

FLUVANNA COUNTY BOARD OF SUPERVISORS

REGULAR MEETING AGENDA

Carysbrook Performing Arts Center 8880 James Madison Hwy, Fork Union, VA 23055 October 19, 2022 at 7:00 pm

TAB AGENDA ITEMS

1 - CALL TO ORDER

2 - PLEDGE OF ALLEGIANCE AND MOMENT OF SILENCE

- 3 ADOPTION OF AGENDA
- 4 COUNTY ADMINISTRATOR'S REPORT
- 5 PUBLIC COMMENTS #1 (5 minutes each)

6 - PUBLIC HEARING

A Noise Control Ordinance – Eric Dahl, County Administrator & Fred Payne, County Attorney

7 - ACTION MATTERS

- B FY23 CIP Additional Funding Request for Fork Union Tanker 20 John Lye, Chair of Fluvanna FRA and Chris Aley, Fork Union Fire Chief
- C Fork Union Rosenbauer Pumper/Tanker Purchase Agreement Donna Allen, Purchasing Officer; Tori Melton, Director of Finance
- Dahl, County Administrator

7A – APPOINTMENTS

8 - PRESENTATIONS (normally not to exceed 10 minutes each)

E Central Virginia Partnership for Economic Development Update – Helen Cauthen, CVPED President

9 - CONSENT AGENDA

- F Minutes of October 5, 2022 Caitlin Solis, Clerk to the Board
- G Virginia Department of Environmental Quality Local Government Guarantee Eric Dahl, County Administrator
- H CRMF Central Fire Control Systems Don Stribling, FCPS
- I CRMF FCHS Hot Water Heater Don Stribling, FCPS
- J CRMF FCHS Track Surface Don Stribling, FCPS
- K CRMF FMS Fire Control Main Board Don Stribling, FCPS
- L CRMF FMS Fire Control System Don Stribling, FCPS

10 – UNFINISHED BUSINESS

TBD

11 - NEW BUSINESS

TBD

12 – PUBLIC COMMENTS #2 (5 minutes each)

Fluvanna County...The heart of Virginia and your gateway to the future!

13 – CLOSED MEETING		
TBD		
14 – ADJOURN		

County Administrator Review

PLEDGE OF ALLEGIANCE

I pledge allegiance, to the flag, of the United States of America, and to the Republic for which it stands, one nation, under God, indivisible, with liberty and justice for all.

GENERAL RULES OF ORDER

- 1. It shall be the duty of the Chairman to maintain order and decorum at meetings. The Chairman shall speak to points of order in preference to all other members.
- 2. In maintaining decorum and propriety of conduct, the Chairman shall not be challenged and no debate shall be allowed until after the Chairman declares that order has been restored. In the event the Board wishes to debate the matter of the disorder or the bringing of order; the regular business may be suspended by vote of the Board to discuss the matter.
- 3. No member or citizen shall be allowed to use defamatory or abusive language directed at any member of the Board or other person, to create excessive noise, or in any way incite persons to use such tactics. The Chair shall be the judge of such breaches, however, the Board may by majority vote of the Board members present and voting to overrule the judgment of the Chair.
- 4. When a person engages in such breaches, the Chairman shall order the person's removal from the building, or may order the person to stand silent, or may, if necessary, order the person removed from the County property.

RULES OF PROCEDURE FOR PUBLIC HEARINGS

1. PURPOSE

- The purpose of a public hearing is to receive testimony from the public on certain resolutions, ordinances or amendments prior to taking action.
- A hearing is not a dialogue or debate. Its express purpose is to receive additional facts, comments and opinion on subject items.

2. SPEAKERS

- Speakers should approach the lectern so they may be visible and audible to the Board.
- Each speaker should clearly state his/her name and address.
- All comments should be directed to the Board.
- All questions should be directed to the Chairman. Members of the Board are not expected to respond to questions, and response to questions shall be made at the Chairman's discretion.
- Speakers are encouraged to contact staff regarding unresolved concerns or to receive additional information.
- Speakers with questions are encouraged to call County staff prior to the public hearing.
- Speakers should be brief and avoid repetition of previously presented comments.

3. ACTION

- At the conclusion of the public hearing on each item, the Chairman will close the public hearing.
- The Board will proceed with its deliberation and will act on or formally postpone action on such item prior to proceeding to other agenda items.
- Further public comment after the public hearing has been closed generally will not be permitted.

Fluvanna County...The heart of Virginia and your gateway to the future!

FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB A

MEETING DATE:	October 19, 2022						
AGENDA TITLE:	Noise Control Ordinance						
MOTION(s):	the Fluvanna C Place to Regula	I move the Board of Supervisors adopt an ordinance to: (i) Repeal Chapter 15.1 of the Fluvanna County Code, in its entirety; (ii) to Add a New Chapter 15.2 in its Place to Regulate Excessive Noise and Activities Related thereto and to Provide for Penalties for Violations thereof in its entirety.					
BOS GOALS?	Yes	No X		If yes, list go	al(s):		
AGENDA CATEGORY:	Public Hearing	Action	Matter	Presentation	Consent Agenda	Other	
	X						
STAFF CONTACT(S):	Eric Dahl, Coun	ty Admini	strator				
PRESENTER(S):	Eric Dahl, Coun	ty Admini	strator &	Fred Payne, Cou	nty Attorney		
RECOMMENDATION:	Approve	Approve					
TIMING:	Routine						
DISCUSSION:	The principal purpose of this action would be to provide for a new standard for review of noise complaints which the Sheriff believes will be easier and more equitable to enforce, as well as to substitute civil penalties as specifically authorized by statute in lieu the current criminal penalties.						
FISCAL IMPACT:	N/A	N/A					
POLICY IMPACT:	N/A						
LEGISLATIVE HISTORY:	Chapter 15.1 Enacted September 19, 2001; Amendment November 15, 2019.						
ENCLOSURES:	Ordinance						
REVIEWS COMPLETED:	Legal X	Fina	ance	Purchasing	HR	Other X	
	^					^	

AN ORDINANCE TO REPEAL CHAPTER 15.1 OF THE FLUVANNA COUNTY CODE AND TO ADD A NEW CHAPTER 15.2 IN ITS PLACE TO REGULATE EXCESSIVE NOISE AND ACTIVITIES RELATED THERETO AND TO PROVIDE FOR PENALTIES FOR VIOLATIONS THEREOF

BE IT ORDAINED BY THE FLUVANNA COUNTY BOARD OF SUPERVISORS that Chapter 15.1 of the Fluvanna County Code be, and the same is hereby, REPEALED;

AND BE IT FURTHER ORDAINED BY THE FLUVANNA COUNTY BOARD OF SUPERVISORS that a new Chapter 15.2 be, and the same is hereby, ADOPTED, as follows:

Chapter 15.2 - NOISE CONTROL

State Law reference—General powers of counties, see Code of Va., § 15.2-1200, 15.2-980.

Sec. 15.2-1. - Purpose and intent.

The Board of Supervisors hereby finds and declares that excessive or unwanted sound is a serious hazard to the public health, safety, welfare, and quality of life, and that the inhabitants of the County have a right to and should be free from an environment of excessive or unwanted sound. Therefore, it is the policy of the County and the purpose and intent of this chapter to prohibit such excessive or unwanted sound as provided herein.

Sec. 15.2-2. - Administration and enforcement.

The Sheriff is hereby designated the agent of the Board of Supervisors in the administration and enforcement of this chapter. The Sheriff may be assisted in the enforcement of this chapter by employees of the Department of Zoning, the Department of Engineering and Public Works, and other officers and employees of the County.

Sec. 15.2-3. - Applicability.

This chapter shall apply to sound generated within the County, regardless of whether the complainant or the receiving property is within or without the County. This chapter shall be in addition to any sound or noise regulations set forth in the zoning ordinance.

Sec. 15.2-4. - Definitions.

The following definitions shall apply to this chapter.

- (1) *Emergency operation*. The term *emergency operation* means any emergency service provided by any police, sheriff, fire or fire and rescue department, any ambulance service or any other emergency service requiring a prompt response, and any emergency repair of public facilities or public utilities.
- (2) *Motorcycle*. The term *motorcycle* means any motorized vehicle, whether registered as a motor vehicle or not, designed to travel on not more than three (3) wheels in contact with the ground and any four (4)-wheeled vehicle weighing less than five hundred (500) pounds, excepting riding mowers, farm and lawn tractors.

- (3) *Motor vehicle*. The term *motor vehicle* means any self-propelled device or device designed for self-propulsion, upon or by which any person or property is or may be drawn or transported upon a road, except devices moved by human power or used exclusively upon stationary wheels or tracks.
- (4) *Noise*. The term *noise* means any sound which is excessive, but does not include any sound which is exempt pursuant to Section 15.2-7 of this chapter.
- (5) *Person*. The term *person* means any natural person, association, partnership, corporation or other legal entity.
- (6) *Road*. The term *road* means a public or private thoroughfare which affords access to abutting property.

Sec. 15.2-5. - Prohibited noise generally.

No person shall permit, operate or cause any source of sound or sound generation that is audible in any other person's residence with the doors and windows to such other person's residence closed.

Sec. 15.2-6. – Specifically prohibited acts enumerated.

Except as otherwise provided in this section, the sounds generated by the following, among others, are declared to be plainly audible noise in violation of this chapter, and are specifically prohibited:

- (1) The collection of refuse, waste or recycling within 100 yards of a residence between the hours between the hours of 9:00 p.m. and 6:00 a.m.
- (2) The operation of power lawn or landscaping equipment between the hours of 9:00 p.m. and 7:00 a.m.
- (3) The operation of powered model vehicles outdoors between the hours of 9:00 p.m. and 7:00 a.m.
- (4) The spinning of tires, racing of engines or other noise, or other similar acts, in a motor vehicle or motorcycle, as well as the emission of noise created by the absence of a muffler and/or exhaust system conforming to the provisions of Virginia Code Secs. 46.2-1047 and 46.2-1049 on a motor vehicle or motorcycle.
- (5) The use or permitting the use of any instrument, machine or device for the producing or reproducing of sound in such a manner where the sound plainly audible to any person other than the players or operators of the instrument, machine or device and those who are voluntarily listening to the sound; provided, however, that the provisions of this subsection shall not apply to any event sponsored by the County, Commonwealth or federal government.
- (6) The use of any horn or other signaling device/alarm on any motor vehicle, motorcycle, bicycle or other vehicle on any street or public place of the County continuously or intermittently for more than twenty consecutive seconds, except as a danger warning or as otherwise permitted by state law. If such signaling device/alarm continuously for 15 minutes after the arrival of a law enforcement officer, and the owner cannot be located, such officer may arrange for the vehicle to be towed.

- (7) Construction, demolition and/or maintenance activities which produce sound between the hours of 11:00 p.m. and 6:00 a.m. or between 6:00 p.m. and 9:00 a.m. on Saturdays, Sundays and legal holidays.
- (8) The discharge of firearms for target practice, function testing or recreation between the hours of 9:00 p.m. and 7:00 a.m., except as exempted by the provisions of Section 15.2-7.

*Editor's note— Authorizing counties to regulate the noise of motor vehicles or motorcycles, see Code of Va., § 15.2-919.

Sec. 15.2-7. – Exempt sounds.

The sounds generated by the following shall not be prohibited by this chapter:

- (1) *Emergency operations*. The performance of emergency operations including, but not limited to, audible signal devices which are employed as warning or alarm signals in case of fire, collision or imminent danger.
- (2) Silvicultural or agricultural activities. Lawful bona fide silvicultural or agricultural activities including, but not limited to, logging activities and sounds caused by livestock.
- (3) Construction, demolition and/or maintenance activities. Construction, demolition and/or maintenance activities between 6:00 a.m. and 11:00 p.m. or between 9:00 a.m. and 6 p.m. on Saturdays, Sundays and legal holidays.
- (4) Transient sounds from transportation. Transient sounds generated by transportation including, but not limited to, public and private airports (except as otherwise regulated), aircraft, railroads and other means of public transit.
- (5) School and other athletic contests or practices, and other school activities. School and other athletic contests or practices, and other school activities, but only if conditions are imposed which regulate the generation of sound including, but not limited to, conditions regulating the hours of the activity and the amplification of sound.
- (6) Parades, fireworks and similar officially sanctioned events. Sounds generated from parades, fireworks or other similar events which are officially sanctioned, if required. This exemption shall not apply to private fireworks displays.
- (7) Yard maintenance activities. Routine yard maintenance activities including, but not limited to, mowing, trimming, clipping, leaf blowing and snow blowing, except as prohibited by the provisions of Sec. 15.2-6(2).
- (8) Public facilities. The operation of a public facility or public use.
- (9) Warning devices. A horn or warning device of a vehicle when used as a warning device, including back-up alarms for trucks and other equipment, except as prohibited by Sec. 15.2-6(6).
- (10) *Church bells or chimes*. Bells, chimes or other similar instrument or devices, which are not electronically amplified, from a church or other place of worship.

- (11) *Firearms*. The lawful discharge of a firearm, except as prohibited by the provisions of Sec. 15.2-6(8).
- (12) Animals. Sounds generated from animals including, but not limited to, barking dogs.
- (13) *Protected expression*. Any other lawful activity which constitutes protected expression pursuant to the First Amendment of the United States Constitution, but not amplified expression.

Sec. 15.2-8. – Complaints of noise.

No person shall be charged with a violation of this chapter unless the complainant appears before a magistrate and requests a summons to be issued. However, when a violation is committed in the presence of the Sheriff, any of his deputies or any other police officer, he shall have the authority to initiate all necessary proceedings.

Sec. 15.2-10. – Violation and penalty.

.Any person who violates any provision of this chapter may be assessed a civil penalty in accordance with Virginia Code Sec. 15.2-980. The amount of such penalty shall be \$25 for the first hour (or part thereof) of continuous violation, plus an additional \$25 for each additional hour of continuous violation for the first offense, up to a total of \$250; and shall be \$50 for the first hour (or part thereof) of continuous violation, plus an additional \$50 for each additional hour of continuous violation for each subsequent offense, up to a total of \$500.

FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB B

MEETING DATE:	October 19, 2	2022					
AGENDA TITLE:	FY23 CIP Additional Funding Request for Fork Union Tanker 20						
MOTION(s):	I move the Board of Supervisors approve additional funding for the FY23 CIP Fork Union Tanker 20 in the amount of \$5,321, with funding to come from ARPA funds.						
BOS GOALS?	Yes	No X	If yes, list goals(s):				
AGENDA CATEGORY:	Public Hearin	ng Action	Matter	Presentation	Consent Agenda	Other	
			X				
STAFF CONTACT(S):	Tori Melton,	Director of I	Finance				
PRESENTER(S):	John Lye, Cha	air of Fluvan	na FRA a	nd Chris Aley, For	k Union Fire Chie	f	
RECOMMENDATION:	N/A						
TIMING:	Routine						
DISCUSSION:	Chief Aley had inflation right when prepared to the current contract upfrought of the contract u	is received to the received to	three bid the bids of the bids	\$604,000 was approposals, but duhave come in at a lest for this apparence of the sailable as follows as \$450,000.00, and \$550,000.00, and of Supervisors Union Tanker 20. Tork Union Fire Contract fee and o make a prepayrotect the County	the to the current of higher price that is a higher price that is a county choses to the county chose to the county chose to the county	unexpected high in were expected to prepay on the bunt, Final cost bunt, Final cost 13 of additional esearch into the ling of \$2,000 is erformance Bond in overall costs, a	
FISCAL IMPACT:	TBD based upon what the Board of Supervisors decides.						
POLICY IMPACT:	N/A						
LEGISLATIVE HISTORY:	N/A						

ENCLOSURES:	None				
	Legal	Finance	Purchasing	HR	Other
REVIEWS COMPLETED:		Х			

FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB C

MEETING DATE:	October 19, 2	2022					
AGENDA TITLE:	Fork Union Rosenbauer Pumper/Tanker Purchase Agreement						
MOTION(s):	I move the Board of Supervisors to approve the contract between Fluvanna County and Rosenbauer South Dakota, LLC for the purchase of a Rosenbauer Commander 2000 Gallon Tanker totaling \$648,234, and further authorize the County Administrator to execute the agreement subject to approval as to form by the County Attorney.						
BOS GOALS?	Yes	No X		If yes, list go	al(s):		
AGENDA CATEGORY:	Public Hearin	ng Action	Matter	Presentation		Consent Agenda	Other
			Х				
STAFF CONTACT(S):	Donna Allen,	Purchasing	Officer;	Tori Melton, Direc	tor of	Finance	
PRESENTER(S):	Donna Allen,	Purchasing	Officer;	Tori Melton, Direc	tor of	Finance	
RECOMMENDATION:	Approval						
TIMING:	Routine						
DISCUSSION:	 In the FY23 budget, \$604,000 was budgeted for replacement of Fork Union Tanker 20. In September 2022 the board increased that amount by \$38,913 due to price increases from Manufacturers, totaling \$642,913 in approved funding for the equipment. There is a request from the FRA for additional funding of \$5,321. Additional funding was needed to cover the \$2,000 cost for the HGAC Cooperative Contract fee and \$3,321 Performance Bond fee. With the County choosing to make a prepayment to save on overall cost, the performance bond protects the County's upfront payment. There is a sizable discount given to us if we prepay for a large portion of the vehicles. The details of those discounts are listed below: Fork Union Pumper - Total Cost \$648,234; Prepayment amount \$550,000; Discount Amount \$26,258 						
FISCAL IMPACT:	Funds for the purchase of the Tanker were budgeted in FY23 and additional funding was approved September 7, 2022 by the Board of Supervisors.						
POLICY IMPACT:	N/A						
LEGISLATIVE HISTORY:	N/A						

ENCLOSURES:	 2022 Fire Apparatus Purchase Agreement – Fork Union Rosenbauer Pumper/Tanker Exhibits 1-10 				
	Legal	Finance	Purchasing	HR	Other
REVIEWS COMPLETED:	Х	х	х		

This **Purchase Agreement** (together with all attachments and exhibits referenced herein, the "**Agreement**"), dated this ___ day of ______, 2022, made and entered into by and between Rosenbauer South Dakota, LLC, a ___ limited liability company authorized to do business in Virginia ("**Rosenbauer**" or "**Guarantor**"), <u>Laake Enterprises</u>, <u>Inc.</u>, doing business as FESCO Emergency Sales, a Maryland corporation authorized to transact business in Virginia, an authorized dealer of *Rosenbauer* ("**Laake**"), and <u>Fluvanna County</u>, a political subdivision of the Commonwealth of Virginia ("**County**") is effective as of the date specified in Article 5 hereof.

- 1. <u>Definitions</u>. The words below when used in this Agreement are defined as follows:
 - a. "Cooperative Agreement" means collectively Exhibits 1, 2, and 3 to this Agreement (as defined in Article 2 below).
 - b. "County's General Terms" means Exhibit 8 to this Agreement (as defined in Article 2 below).
 - c. "Rosenbauer Proposal" means collectively the Cooperative Agreement, Proposal Letter (being Exhibit 4 hereto), Worksheet (being Exhibit 5 hereto), Proposal Options (being Exhibit 6 hereto), and Warranties (being Exhibit 7 hereto), each exhibit being more specifically defined in Article 2 below.
 - d. "Options" means all those options and additional features, services, work and items set forth or listed in Exhibit 4 (the "Proposal"), Exhibit 5 (the "Worksheet") and/or Exhibit 6 (the "Proposal Options"), to this Agreement.
 - e. "Specifications" means all of the general and particular specifications, warranties, technical specifications, requirements, manual(s), training, inspection, and testing requirements for the Product contained in the Rosenbauer Proposal for the Products and services being provided to County under this Agreement and Specifications shall include without limitation all provisions and requirements under the Cooperative Agreement, Warranty, and the County's General Terms.
 - "Product" means the fire apparatus and any associated equipment manufactured or furnished for the County by Laake pursuant to the Rosenbauer Proposal and consistent with all requirements of the Rosenbauer Proposal and the Specifications, and specifically including all Options, as defined above, and delivery of Product to the *County* in Fluvanna County, Virginia along with at minimum: (i) one (1) hardcopy operating manual for the product and an electronic copy; (ii) preconstruction meeting via Teams meeting at the Fork Union Fire Department per email from James Rizza to Chief Aley dated September 19, 2022 (the "Email"); (iii) in process photos during the build process delivered to the County by Rosenbauer from time to time and upon request per the Email; (iv) one (1) full day(s) of new delivery training and all training as set out in the Rosenbauer Proposal (the "Training") or more training at a time and place convenient for the County in the County's reasonable discretion; and (v) a final inspection factory trip for five (5) County/department personnel with air fare, lodging and meals included (the "Factory Trips") as set out in the Worksheet. Also included with the Product are those options, items, events, training, factory trips, airfare, meals, lodging and allowances set forth in the Rosenbauer Proposal, Options and Worksheet. Options, Training, Factory Trips and Delivery of Product are included in the Purchase Price, as defined below in Article 6, and are material parts of the Product under this Agreement.
 - g. "Delivery" means the date Laake makes physical possession of the Product available to the County in Fluvanna County, Virginia at the following address: Fork Union Fire Station, 15704 West River Road, Fork Union, Virginia 23055. In any event Delivery and Training must occur no later than 425 calendar days' from the Agreement's Effective Date, as defined below. Time is of the essence.
 - h. "Warranty" means any and all warranties required under the Cooperative Agreement, Rosenbauer Proposal, including specifically the Warranties (as defined in Article 2), and the County's General Terms (Exhibit 8).

- 2. <u>Exhibits:</u> The following exhibits are attached hereto and incorporated herein as material provisions of this Agreement:
 - a. Exhibit 1: Fire Service Apparatus (All Types) Contract No FS12-19 between Houston-Galveston Area Council of Governments ("HGAC") and *Rosenbauer*, dated November 13, 2019, as amended by that Amendment No. 1 to Contract No. FS12-19 for Fire Service Apparatus (All Types) dated December 28, 2021, which extended the term through May 31, 2022, as further as amended by that Amendment No. 2 to Contract No. FS12-19 for Fire Service Apparatus (All Types) dated May 26, 2022, which extended the term through May 31, 2023, and as modified by that Planned Authorized Retailers/Distributors/Dealer Form making *Laake* an authorized dealer of *Rosenbauer* to deliver goods and services under the contract (collectively the "HGAC Contract").
 - b. Exhibit 2: HGAC solicitation for fire service apparatus (all types) FS12-19 issued June 27, 2019, including all suffixes, exhibits, attachments and amendments thereto (the "Solicitation");
 - c. Exhibit 3: Rosenbauer's Response to FS12-19, including, but not limited to, prices and options offered and all suffixes, exhibits, attachments and amendments thereto as such was amended June 21, 2022 (the "Bid");
 - d. Exhibit 4: Proposal Letter from FESCO Emergency Sales (d/b/a for *Laake*) dated August 18, 2022 and specifications for the Product (the "Proposal Letter" or the "Proposal");
 - e. Exhibit 5: Contract Pricing Worksheet dated October 7, 2022 (the "Worksheet");
 - f. Exhibit 6: Proposal Option Lists for the 2023 Rosenbauer Commander Pumper/Tanker Body and Chassis (the "*Proposal Options*");
 - g. Exhibit 7: Product Warranty Information (the "Warranties");
 - h. Exhibit 8: Fluvanna County's General Terms, Conditions and Instructions to Bidders and Contractors (the "County's General Terms");
 - i. Exhibit 9: Vendor Data Sheet, Proof of Authority to Transact Business in Virginia, Certificate of No Collusion, and Offeror Statement (collectively the "Vendor Forms" executed by Laake); and
 - j. Exhibit 10: Performance Bond (to be provided by *Laake* relating to the prepayment) from Laake.
- 3. <u>Purpose</u>. This Agreement sets forth the terms and conditions of *Laake*'s sale of the Product to the *County*.
- 4. <u>Cooperative Procurement.</u> Pursuant to the Virginia Public Procurement Act, this a cooperatively procured contract off of the *Cooperative Agreement* for fire apparatus, incorporated herein by reference and made a material art of this Agreement. The Product must meet or exceed all requirements of the *Cooperative Agreement* and *Laake* must meet or exceed all requirements, provisions and terms of the *Cooperative Agreement* relating to the *Products* to be provided hereunder. Notwithstanding any other provisions hereof, *Laake* represents and warrants that all pricing in this Agreement for the *Products* is consistent with or lower than the pricing set forth in the *Cooperative Agreement* and all *Products* purchased hereunder are available under the *Cooperative Agreement*. **Laake represents and warrants** to the County that all pricing offered to the County is consistent with or less than the pricing under the Cooperative Agreement between Laake and HGAC; and that attached hereto are true and correct copies of the HGAC Contract with all amendments and the Bid. County is materially relying on such representations and warranties in executing this Agreement as a cooperative procurement pursuant to Virginia law.
- 5. <u>Term of Agreement</u>. This Agreement will become effective as soon as it is signed and approved by *County*'s authorized representative (the "**Effective Date**"). This Agreement shall continue in full force and effect until the Completion Date or until sooner terminated consistent with the provisions hereof. Notwithstanding the foregoing, all training, guarantee and warranty provisions of this Agreement and the *Warranty* shall survive the *Competition Date* and shall continue for the specific warranty period

beginning on the Completion Date until the applicable warranty period expires or if not stated a commercially reasonable period. Any and all provisions that by their terms are intended or implied to survive the Completion Date shall so survive.

- 6. Purchase and Payment. The County agrees to purchase the Product pursuant to this Agreement, the Rosenbauer Proposal and the Specifications, with such Product being delivered and made consistent with all requirements of this Agreement, the Cooperative Agreement and the County's General Terms, for the total purchase price of SIX HUNDRED FORTY-EIGHT THOUSAND TWO HUNDRED THIRTY-FOUR AND NO/100 DOLLARS (\$648,234.00) ("Purchase Price") being the sum of the following amounts: (i) six hundred forty-two thousand nine hundred thirteen and no/100 dollars (\$642,913.00) for the product; (ii) an additional two thousand and no/100 dollars (\$2,000.00) to cover HGAC's fee; and (iii) an additional three thousand three hundred twenty-one and no/100 dollars (\$3,321.00) for issuance of the performance bond. The Purchase Price reflects a prepayment discount which requires the County to prepay FIVE HUNDRED FIFTY THOUSAND AND NO/100 DOLLARS (\$550,000.00) (the "Prepayment") of the Purchase Price to Laake by the later of within fourteen (14) days of the: (i) Effective Date; or (ii) date the Performance Bond is delivered by Laake to County. The remainder of the Purchase Price, being \$98,234.00, may be invoiced by Laake to the County only after the Completion Date, as defined below, and the County shall have forty-five (45) days to pay such proper invoice. Final payment shall be made in accordance with Section 47 "Payment" of the County's General Terms, and in no event shall Laake be finally paid prior to the Completion Date. The date that all Products are delivered and are fully operational and all services and work related to the *Products* or necessary for completion of the Products in full compliance with this Agreement and all requirements of this Agreement are satisfied, to the sole satisfaction of the County is the "Completion Date". Laake shall deliver to the County at Agreement execution a Performance Bond from a in a form acceptable to the County from a Virginia surety company for the full Purchase Price. A form of performance bond acceptable to the County is attached as Exhibit 10.
- 7. <u>Future Changes</u>. Various state or federal regulatory agencies (e.g., NFPA, DOT, EPA) may require changes to the *Specifications* and/or the Product and in any such event any resulting actual cost increases, without mark-up of any kind, incurred to comply therewith will be added to the Purchase Price to be paid by the *County*. *Laake* will document and itemize any such price increases for the *County*. If *County* fails to appropriate such additional funds, then the *County* may terminate this Agreement for cause and shall have no further liability of any kind hereunder and no cancellation charges of any kind shall apply; and any amounts prepaid to *Laake* shall be refunded to the *County* within ten (10) days of such termination. If such prepayment is not refunded within ten (10) days, a late fee of \$50.00 per day shall accrue and be due from *Laake* to *County* for every day that such payment is delinquent.
- 8. <u>Agreement Changes</u>. The *County* may request that *Laake* incorporate a change to the *Products* or the *Specifications* for the *Products* by delivering a change order to *Laake*; provided, however, that any such change order must be in writing and include a description of the proposed ("Change Order"). Within seven (7) business days of receipt of a Change Order, *Laake* will inform the *County* in writing of the feasibility of the Change Order, the earliest possible implementation date for the Change Order, of any increase or decrease in the Purchase Price resulting from such Change Order, and of any effect on production scheduling or *Delivery* resulting from such Change Order. A Change Order is only effective when signed by both parties to this Agreement; except that *Laake* may not unreasonably withhold or delay approval and signature of any Change Order.
- 9. <u>Cancellation/Termination</u>. In the event this Agreement is cancelled or terminated by County in accordance with this Agreement, including pursuant to any exhibit hereto, prior to the *Completion Date*,

then County shall have no further liability of any kind under this Agreement and no cancellation charge of any kind shall apply; and any amounts paid or prepaid to *Laake* shall be refunded to the *County* within ten (10) days of such termination. If such payment or prepayment is not refunded within ten (10) days, a late fee of \$50.00 per day shall accrue and be due from *Laake* to *County* for every day that such payment is delinquent.

10. <u>Delivery</u>, Inspection and Acceptance.

- (a) <u>Delivery</u>. Delivery of the Product is scheduled to be within <u>425 calendar days</u>' after the Effective Date. Time being of the essence. Risk of loss shall pass to <u>County</u> upon <u>Delivery</u> of the Product to the <u>County</u> at County location if (i) <u>Laake</u> provides prior notice of the <u>Delivery Date</u> and time to <u>County</u> in advance and <u>County</u> approves such <u>Delivery Date</u> and time in advance in writing; and (ii) delivery is actually made consistent with such agreed upon <u>Delivery Date</u> and time at the agreed upon <u>Delivery Location</u>.
- (b) <u>Inspection and Acceptance</u>. From *Delivery* or the completion of Training, whichever occurs later, County shall have thirty (30) days within which to inspect the Product for conformance to the Specifications and this Agreement, and in the event of non-conformance to the Specifications or this Agreement to furnish Laake with written notice sufficient to permit Laake to evaluate such nonconformance ("Notice of Defect"). Any Product not in conformance to Specifications or this Agreement shall be remedied by Laake within thirty (30) days from the Notice of Defect. In the event the County does not send a timely Notice of Defect, then the Product shall be deemed accepted by the County, excepting latent defects, any fraud by Laake or any failure to confirm to the Specifications or this Agreement. In the event that *Laake* fails to remedy a defect within thirty (30) days as required under this Agreement, County may choose to: (1) treat the same as a default by Laake and reject the Product in its entirety and receive a complete reimbursement of any and all payments (including all prepayments) made to Laake under this agreement and other amounts in accordance with Section 16, Laake shall also be required at its sole cost and expense to remove the non-confirming Product from the location where it is kept by the County, and thereafter this Agreement shall be deemed null and void and of no further force and effect; or (2) Accept the non-conforming Product subject to a discount equal to either (i) the value of the missing or defective parts, equipment or portions of the Product including any cost to install or make such part, equipment or portion operable, or (ii) the actual cost of the missing or defective part, equipment or portion of the Product including any installation or service fees necessary to make such part, equipment or portion operable based on invoices and receipts. Nothing in this Article 10 is intended to limit any repairs, maintenance services or equipment covered under a Warranty provided with the Product and Laake agrees to respond to all Warranty claims and repairs promptly and with due diligence.
- 11. <u>Notice</u>. Any required or permitted notices hereunder must be given in writing at the address of each party set forth below, or to such other address as either party may substitute by written notice to the other in the manner contemplated herein, by one of the following methods: hand delivery; registered, express, or certified mail, return receipt requested, postage prepaid; or nationally-recognized private express courier:

Laake:

Laake Enterprises, Inc.

Attn: Peter W. Laake, Jr., President

7010 Troy Hill Drive Elkridge, MD 21075 County:

Fluvanna County

Attn: Eric M. Dahl, County Administrator 132 Main Street

P.O. Box 540

Phone: (800) 638-0926 Palmyra, VA 22963

Phone: (434) 591-1937

Rosenbauer:

Rosenbauer South Dakota, LLC With a Copy to: Fluvanna Count Attorney

100 Third Street 414 East Jefferson Street Lyons, SD 57041 Charlottesville, VA 22902

- 12. <u>Standard Warranty</u>. Any applicable warranties set forth in the *Rosenbauer Proposal* and *Warranty* definition in Article 1 *supra* and are incorporated herein as if set out in the text of this Agreement. Additional warranties contained in any exhibits hereto are expressly approved by *Laake* and incorporated into this Agreement and made a material part hereof as if set out in the text of this Agreement. Similar warranties shall not be treated as a conflict, but shall each apply on their stated terms with the *County* getting the benefit of the terms it deems most desirable in its sole discretion.
- 13. Rosenbauer Guaranty. For valuable consideration the sufficiency of which is hereby acknowledged and to induce the County to enter into this Agreement, and per the HGAC Contact, Rosenbauer joins in this Agreement as a guarantor (the "Guarantor"), of all obligations of any kind of Laake made under or relating to this Agreement to the County; and without limiting the foregoing, Rosenbauer unconditionally and irrevocably guarantees to the County delivery of all Products, warranties, or other requirements of this Agreement and the payment and performance of any and all of Laake's obligations under this Agreement, including under any amendments, renewals, extensions or modifications of such Agreement and specifically including, without limitation, and any obligations of Laake under this Agreement which survive the Completion Date. This guaranty is intended to additionally guarantee to the County payment of all sums due and owing under this Agreement, including, but not limited to, reasonable attorneys' fees incurred by the County in the enforcement of the Agreement, warranties, or other documentation related to this Agreement or the Product. This guaranty shall not be released, modified, or affected by any assignment of this Agreement by the County without consent of the Guarantors, or notice to same, or by any failure or delay by the County to enforce any of the County's rights hereunder. The Guarantor hereby waives any right to receive notice of default, notice of acceptance of this guaranty, demand of payment, presentation, and protest, any right to require the County to proceed against Laake, or either of them, or any other party, or any collateral or property, before proceeding against Guarantor. The undersigned Guarantor hereby waives notice of acceptance of this guaranty and of any default of Laake, or action by the County, and consents to all waivers, extensions or other indulgences granted to Laake by the County. The Guarantor acknowledges that it has read this guaranty and the Agreement and all documents associated herewith including without limitation the exhibits hereto, and understands the terms and conditions thereof, and its liability arising under this guaranty. This Section 13 survives the Completion Date.
- 14. <u>Insurance</u>. *Laake* will provide to the *County* a copy of a current Certificate of Insurance with at minimum a reasonable amount based on the circumstances or the coverage required under the *County's General Terms*, the higher coverage requirement shall control. *Laake* will add *County* an additional insured for Commercial General Liability Insurance; and all policies will provide a 30-day notice of cancellation to the named insured.
- 15. Other Terms. The *County's General Terms* are attached hereto as Exhibit 8 and incorporated herein by reference as a material part of this Agreement as if set forth herein in their entirety.

- 16. Force Majeure. If Laake provides immediate detailed notice of such force majeure to the County in writing, then Laake shall not be responsible nor deemed to be in default on account of delays in performance due solely to causes which are beyond Laake's control such as civil wars, insurrections, strikes, riots, fires, major storms, floods, other acts of nature, explosions, earthquakes, or accidents not being the fault of Laake, acts of God or terrorism, epidemics, and which make Laake's performance impossible. However, if Delivery to the County is not made within 425 calendar days' after the Effective Date owing to a force majeure event, then County may terminate the Agreement and Section 9 of this Agreement shall apply and control.
- 17. Default. The occurrence of one or more of the following shall constitute a default of *Laake* under this Agreement: (a) Laake fails to perform any of its obligations under this Agreement with time being of the essence; (b) Laake becomes insolvent, or becomes subject to a bankruptcy or insolvency proceedings; (c) any representation made by Laake to County or made by Laake in this Agreement or any exhibit hereto is false or misleading; (d) the Laake dissolves, or Laake merges, consolidates or transfers all or a substantial portion of its property to another entity; or (e) Laake is in default under this Agreement or has breached any other contract or agreement with County. Upon the occurrence of an event of default by Laake, the County in its sole discretion may choose to immediately cancel and terminate this Agreement for cause with no further amounts due and payable hereunder to Laake. If County so chooses to cancel and terminate, then any amount already paid to Laake including any prepayments of any kind shall be immediately refunded to County plus interest at a rate of (1%) annually. If such refund and interest is not made within ten (10) days of the County's termination, a late fee of \$50.00 per day shall accrue and be due from Laake to County for every day that such payment is delinquent. This shall be in addition to any other remedies County may have in law or in equity owing to Laake's default. Except in cases where Laake is in default under this Agreement or there is any unsettled dispute between the parties, any failure to make payment when due and owing is a default by the County.
- 18. <u>Manufacturer's Statement of Origin</u>. It is agreed that the manufacturer's statement of origin ("MSO") for the Product covered by this Agreement shall remain in the possession of *Laake* until the entire Purchase Price has been paid or the Product has been delivered to *County*, whichever is sooner.
- 19. <u>Assignment</u>. Neither party may assign its rights and obligations under this Agreement unless it has obtained the prior written approval of the other party which shall be in such party's sole discretion.
- 20. Governing Law; Jurisdiction. See Section 34 and 58 of the County's General Terms which control.
- 21. <u>Signatures</u>. This Agreement may be executed by the parties independently in any number of counterparts, all of which together will constitute one and the same instrument which is valid and effective as if all parties had executed the same counterpart. Executed copies of this Agreement transmitted via electronic mail and/or facsimile shall be treated as originals of this Agreement.
- 22. <u>Entire Agreement</u>. This Agreement shall be the exclusive agreement between the parties for the Product. No change in, modification of, or revision of this Agreement shall be valid unless in writing and signed by authorized representatives of both *County* and *Laake*.
- 23. <u>Conflict</u>. Whenever possible the Agreement and exhibits shall be read together and the requirements of all of the same shall be met. In the event of a direct conflict between this Agreement and any exhibit hereto, the following shall be the order of precedence: (i) this Agreement; (ii) the *County's General Terms*; (iii) the *Proposal*; (iv) the *Worksheet*; (v) the *Proposal Options*; (vi) Warranties; and (vii) the

Cooperative Agreement. For clarification, (i) would control over (ii) though (vii); (ii) would control over (iii) through (vii); and so forth.

[signature page to follow.]

In witness hereof the undersigned duly authorized representatives have executed and sealed this Contract on the dates set forth beside their respective signatures:

Rosenbauer South D	Pakota, LLC	County: County of Fluvan Commonwealth of	na, a political subdivision of the f Virginia
By:	Date:	By:	Date :
Title:		Title:	
Laake: Laake Enterprises, I	nc.		
By:	Date:		
Name:		<u></u>	
Title:			
APPROVED AS TO FO	ORM:		
Fluvanna County Attor	ney, by Kristina M. Hofman	nn, Deputy Fluvanna County A	Attorney

H-GAC

Houston-Galveston Area Council P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

Cooperative Agreement - Rosenbauer South Dakota, LLC - Public Services - - 19-01222

GENERAL PROVISIONS

This Agreement is made and entered into, by and between the Houston-Galveston Area Council hereinafter referred to as H-GAC having its principal place of business at 3555 Timmons Lane, Suite 120, Houston, Texas 77027 and Rosenbauer South Dakota, LLC, hereinafter referred to as the Contractor, having its principal place of business at 100 Third Street, Lyons, SD 57041.

WITNESSETH:

WHEREAS, H-GAC hereby engages the Contractor to perform certain services in accordance with the specifications of the Agreement; and

WHEREAS, the Contractor has agreed to perform such services in accordance with the specifications of the Agreement;

NOW, THEREFORE, H-GAC and the Contractor do hereby agree as follows:

ARTICLE 1: LEGAL AUTHORITY

The Contractor warrants and assures H-GAC that it possesses adequate legal authority to enter into this Agreement. The Contractor's governing body, where applicable, has authorized the signatory official(s) to enter into this Agreement and bind the Contractor to the terms of this Agreement and any subsequent amendments hereto.

ARTICLE 2: APPLICABLE LAWS

The Contractor agrees to conduct all activities under this Agreement in accordance with all applicable rules, regulations, directives, standards, ordinances, and laws, in effect or promulgated during the term of this Agreement, including without limitation, workers' compensation laws, minimum and maximum salary and wage statutes and regulations, and licensing laws and regulations. When required, the Contractor shall furnish H-GAC with satisfactory proof of its compliance therewith.

ARTICLE 3: INDEPENDENT CONTRACTOR

The execution of this Agreement and the rendering of services prescribed by this Agreement do not change the independent status of H-GAC or the Contractor. No provision of this Agreement or act of H-GAC in performance of the Agreement shall be construed as making the Contractor the agent, servant or employee of H-GAC, the State of Texas or the United States Government. Employees of the Contractor are subject to the exclusive control and supervision of the Contractor. The Contractor is solely responsible for employee related disputes and discrepancies, including employee payrolls and any claims arising therefrom.

ARTICLE 4: WHOLE AGREEMENT

The General Provisions, Special Provisions, and Attachments, as provided herein, constitute the complete Agreement ("Agreement") between the parties hereto, and supersede any and all oral and written agreements between the parties relating to matters herein. Except as otherwise provided herein, this Agreement cannot be modified without written consent of the parties.

ARTICLE 5: SCOPE OF SERVICES

The services to be performed by the Contractor are outlined in an Attachment to this Agreement.

ARTICLE 6: PERFORMANCE PERIOD

This Agreement shall be performed during the period which begins Dec 01 2019 and ends Nov 30 2021. All services under this Agreement must be rendered within this performance period, unless directly specified under a written change or extension provisioned under Article 14, which shall be fully executed by both parties to this Agreement.

ARTICLE 7: PAYMENT OR FUNDING

Payment provisions under this Agreement are outlined in the Special Provisions.

ARTICLE 8: REPORTING REQUIREMENTS

If the Contractor fails to submit to H-GAC in a timely and satisfactory manner any report required by this Agreement, or otherwise fails to satisfactorily render performances hereunder, H-GAC may terminate this agreement with notice as identified in Article 15 of these General Provisions. H-GAC has final determination of the adequacy of performance and reporting by Contractor. Termination of this agreement for failure to perform may affect Contractor's ability to participate in future opportunities with H-GAC. The Contractor's failure to timely submit any report may also be considered cause for termination of this Agreement.

Any additional reporting requirements shall be set forth in the Special Provisions of this Agreement.

ARTICLE 9: INSURANCE

Contractor shall maintain insurance coverage for work performed or services rendered under this Agreement as outlined and defined in the attached Special Provisions.

ARTICLE 10: SUBCONTRACTS and ASSIGNMENTS

Except as may be set forth in the Special Provisions, the Contractor agrees not to subcontract, assign, transfer, convey, sublet or otherwise dispose of this Agreement or any right, title, obligation or interest it may have therein to any third party without prior written approval of H-GAC. The Contractor acknowledges that H-GAC is not liable to any subcontractor or assignee of the Contractor. The Contractor shall ensure that the performance rendered under all subcontracts shall result in compliance with all the terms and provisions of this Agreement as if the performance rendered was rendered by the Contractor. Contractor shall give all required notices, and comply with all laws and regulations applicable to furnishing and performance of the work. Except where otherwise expressly required by applicable law or regulation, H-GAC shall not be responsible for monitoring Contractor's compliance, or that of Contractor's subcontractors, with any laws or regulations.

ARTICLE 11: AUDIT

Notwithstanding any other audit requirement, H-GAC reserves the right to conduct or cause to be conducted an independent audit of any transaction under this Agreement, such audit may be performed by the H-GAC local government audit staff, a certified public accountant firm, or other auditors designated by H-GAC and will be conducted in accordance with applicable professional standards and practices. The Contractor understands and agrees that the Contractor shall be liable to the H-GAC for any findings that result in monetary obligations to H-GAC.

ARTICLE 12: EXAMINATION OF RECORDS

The Contractor shall maintain during the course of the work complete and accurate records of all of the Contractor's costs and documentation of items which are chargeable to H-GAC under this Agreement. H-GAC, through its staff or designated public accounting firm, the State of Texas, and United States Government, shall have the right at any reasonable time to inspect, copy and audit those records on or

off the premises by authorized representatives of its own or any public accounting firm selected by H-GAC. The right of access to records is not limited to the required retention period, but shall last as long as the records are retained. Failure to provide access to records may be cause for termination of the Agreement. The records to be thus maintained and retained by the Contractor shall include (without limitation): (1) personnel and payroll records, including social security numbers and labor classifications, accounting for total time distribution of the Contractor's employees working full or part time on the work, as well as cancelled payroll checks, signed receipts for payroll payments in cash, or other evidence of disbursement of payroll payments; (2) invoices for purchases, receiving and issuing documents, and all other unit inventory records for the Contractor's stocks or capital items; and (3) paid invoices and cancelled checks for materials purchased and for subcontractors' and any other third parties' charges.

The Contractor further agrees that the examination of records outlined in this article shall be included in all subcontractor or third-party agreements.

ARTICLE 13: RETENTION OF RECORDS

The Contractor and its subcontractors shall maintain all records pertinent to this Agreement, and all other financial, statistical, property, participant records, and supporting documentation for a period of no less than seven (7) years from the later of the date of acceptance of the final payment or until all audit findings have been resolved. If any litigation, claim, negotiation, audit or other action involving the records has been started before the expiration of the retention period, the records shall be retained until completion of the action and resolution of all issues which arise from it, or until the end of the seven (7) years, whichever is later, and until any outstanding litigation, audit, or claim has been fully resolved.

ARTICLE 14: CHANGES AND AMENDMENTS

- A. Any alterations, additions, or deletions to the terms of this Agreement, which are required by changes in federal or state law or by regulations, are automatically incorporated without written amendment hereto, and shall become effective on the date designated by such law or by regulation.
- B. To ensure the legal and effective performance of this Agreement, both parties agree that any amendment that affects the performance under this Agreement must be mutually agreed upon and that all such amendments must be in writing. After a period of no less than 30 days subsequent to written notice, unless sooner implementation is required by law, such amendments shall have the effect of qualifying the terms of this Agreement and shall be binding upon the parties as if written herein.

ARTICLE 15: TERMINATION PROCEDURES

The Contractor acknowledges that this Agreement may be terminated for Convenience or Default.

- A. Convenience
 - H-GAC may terminate this Agreement at any time, in whole or in part, with or without cause, whenever H-GAC determines that for any reason such termination is in the best interest of H-GAC, by providing written notice by certified mail to the Contractor. Upon receipt of notice of termination, all services hereunder of the Contractor and its employees and subcontractors shall cease to the extent specified in the notice of termination.
 - The Contractor may cancel or terminate this Agreement upon submission of thirty (30) days written notice, presented to H-GAC via certified mail. The Contractor may not give notice of cancellation after it has received notice of default from H-GAC.
- B. Default

H-GAC may, by written notice of default to the Contractor, terminate the whole or any part of the Agreement, in any one of the following circumstances:

- (1) If the Contractor fails to perform the services herein specified within the time specified herein or any extension thereof; or
- (2) If the Contractor fails to perform any of the other provisions of this Agreement for any reason whatsoever, or so fails to make progress or otherwise violates the Agreements that completion of services herein specified within the Agreement term is significantly endangered, and in either of these two instances does not cure such failure within a period often (10) days (or such longer period of time as may be authorized by H-GAC in writing) after receiving written notice by certified mail of default from H-GAC.

ARTICLE 16: SEVERABILITY

H-GAC and Contractor agree that should any provision of this Agreement be determined to be invalid or unenforceable, such determination shall not affect any other term of this Agreement, which shall continue in full force and effect.

ARTICLE 17: FORCE MAJEURE

To the extent that either party to this Agreement shall be wholly or partially prevented from the performance of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident, order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with H-GAC.

ARTICLE 18: CONFLICT OF INTEREST

No officer, member or employee of the Contractor or subcontractor, no member of the governing body of the Contractor, and no other public officials of the Contractor who exercise any functions or responsibilities in the review or Contractor approval of this Agreement, shall participate in any decision relating to this Agreement which affects his or her personal interest, or shall have any personal or pecuniary interest, direct or indirect, in this Agreement.

ARTICLE 19: FEDERAL COMPLIANCE

Contractor agrees to comply with all federal statutes relating to nondiscrimination, labor standards, and environmental compliance. Additionally, for work to be performed under the Agreement or subcontract thereof, including procurement of materials or leases of equipment, Contractor shall notify each potential subcontractor or supplier of the Contractor's federal compliance obligations. These may include, but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§ 1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) the Fair Labor Standards Act of 1938 (29 USC 676 et. seq.), (d) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794), which prohibits discrimination on the basis of handicaps and the Americans with Disabilities Act of 1990; (e) the Age Discrimination in Employment Act of 1967 (29 USC 621 et. seq.) and the Age Discrimination Act of 1974, as amended (42 U.S.C. §§ 6101-6107), which prohibits discrimination on the basis of age; (f) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (g) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to the nondiscrimination on the basis of alcohol abuse or alcoholism; (h) §§ 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. 290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (i) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. § 3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing; (j) any other nondiscrimination provisions in any specific statute(s)

applicable to any Federal funding for this Agreement; (k) the requirements of any other nondiscrimination statute(s) which may apply to this Agreement; (l) applicable provisions of the Clean Air Act (42 U.S.C. §7401 et seq.), the Federal Water Pollution Control Act, as amended (33 U.S.C. §1251 et seq.), Section 508 of the Clean Water Act (33 U.S.C. 1368), Executive Order 11738, and the Environmental Protection Agency regulations at 40 CPR Part 15; (m) applicable provisions of the Davis- Bacon Act (40 U.S.C. 276a - 276a-7), the Copeland Act (40 U.S.C. 276c), and the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-332), as set forth in Department of Labor Regulations at 20 CPR 5.5a; (n) the mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (P.L. 94-163).

ARTICLE 20: CRIMINAL PROVISIONS AND SANCTIONS

The Contractor agrees to perform the Agreement in conformance with safeguards against fraud and abuse as set forth by the H-GAC, the State of Texas, and the acts and regulations of any related state or federal agency. The Contractor agrees to promptly notify H-GAC of any actual or suspected fraud, abuse, or other criminal activity through the filing of a written report within twenty-four (24) hours of knowledge thereof. Contractor shall notify H-GAC of any accident or incident requiring medical attention arising from its activities under this Agreement within twenty-four (24) hours of such occurrence. Theft or willful damage to property on loan to the Contractor from H-GAC, if any, shall be reported to local law enforcement agencies and H-GAC within two (2) hours of discovery of any such act.

The Contractor further agrees to cooperate fully with H-GAC, local law enforcement agencies, the State of Texas, the Federal Bureau of Investigation and any other duly authorized investigative unit, in carrying out a full investigation of all such incidents.

The Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against the Contractor pertaining to this Agreement or which would adversely affect the Contractor's ability to perform services under this Agreement.

ARTICLE 21: INDEMNIFICATION AND RECOVERY

H-GAC's liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to its order processing charge. In no event will H-GAC be liable for any loss of use, loss of time, inconvenience, commercial loss, lost profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor agrees, to the extent permitted by law, to defend and hold harmless H-GAC, its board members, officers, agents, officials, employees and indemnities from any and all claims, costs, expenses (including reasonable attorney fees), actions, causes of action, judgements, and liens arising as a result of Contractor's negligent act or omission under this Agreement. Contractor shall notifiy H-GAC of the threat of lawsuit or of any actual suit filed against Contractor relating to this Agreement.

ARTICLE 22: LIMITATION OF CONTRACTOR'S LIABILITY

Except as specified in any separate writing between the Contractor and an END USER, Contractor's total liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, but excluding its obligation to indemnify H-GAC, is limited to the price of the particular products/services sold hereunder, and Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. In no event will Contractor be liable for any loss of use, loss of time, inconvenience, commercial loss, loss of profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor understands and agrees that it shall be liable to repay and shall repay upon demand to

END USER any amounts determined by H-GAC, its independent auditors, or any agency of State or Federal government to have been paid in violation of the terms of this Agreement.

ARTICLE 23: TITLES NOT RESTRICTIVE

The titles assigned to the various Articles of this Agreement are for convenience only. Titles shall not be considered restrictive of the subject matter of any Article, or part of this Agreement.

ARTICLE 24: JOINT WORK PRODUCT

This Agreement is the joint work product of H-GAC and the Contractor. This Agreement has been negotiated by H-GAC and the Contractor and their respective counsel and shall be fairly interpreted in accordance with its terms and, in the event of any ambiguities, no inferences shall be drawn against any party.

ARTICLE 25: DISPUTES

All disputes concerning questions of fact or of law arising under this Agreement, which are not addressed within the Whole Agreement as defined pursuant to Article 4 hereof, shall be decided by the Executive Director of H-GAC or his designee, who shall reduce his decision to writing and provide notice thereof to the Contractor. The decision of the Executive Director or his designee shall be final and conclusive unless, within thirty (30) days from the date of receipt of such notice, the Contractor requests a rehearing from the Executive Director of H-GAC. In connection with any rehearing under this Article, the Contractor shall be afforded an opportunity to be heard and offer evidence in support of its position. The decision of the Executive Director after any such rehearing shall be final and conclusive. The Contractor may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a court of competent jurisdiction. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Agreement and in accordance with H-GAC's final decision.

ARTICLE 26: CHOICE OF LAW: VENUE

This Agreement shall be governed by the laws of the State of Texas. Venue and jurisdiction of any suit or cause of action arising under or in connection with the Agreement shall lie exclusively in Harris County, Texas. Disputes between END USER and Contractor are to be resolved in accordance with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

ARTICLE 27: ORDER OF PRIORITY

In the case of any conflict between or within this Agreement, the following order of priority shall be utilized: 1) General Provisions, 2) Special Provisions, 3) Scope of Work, and, 4) Other Attachments.

SIGNATURES:

H-GAC and the Contractor have read, agreed, and executed the whole Agreement as of the date first written above, as accepted by:

Rosenbauer South Dakota, LLC

Signature Scott Oyen
BE9D731BE0C8498...

Name Scott Oyen

Title CEO

Date 11/13/2019

H-GAC ____DocuSigned by

Signature 82EC270D5D61423.

Name Chuck Wemple

Title Executive Director

Date 11/12/2019

H-GAC

Houston-Galveston Area Council P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

Cooperative Agreement - Rosenbauer South Dakota, LLC - Public Services -

19-01222

SPECIAL PROVISIONS

Incorporated by attachment, as part of the whole agreement, H-GAC and the Contractor do, hereby agree to the Special Provisions as follows:

ARTICLE 1: BIDS/PROPOSALS INCORPORATED

In addition to the whole Agreement, the following documents listed in order of priority are incorporated into the Agreement by reference: Bid/Proposal Specifications and Contractor's Response to the Bid/Proposal.

ARTICLE 2: END USER AGREEMENTS ("EUA")

H-GAC acknowledges that the **END USER** may choose to enter into an End User Agreement ("EUA) with the **Contractor** through this Agreement, and that the term of the EUA may exceed the term of the current **H-GAC** Agreement. **H-GAC's** acknowledgement is not an endorsement or approval of the End User Agreement's terms and conditions. **Contractor** agrees not to offer, agree to or accept from the **END USER**, any terms or conditions that conflict with those in **Contractor's** Agreement with **H-GAC**. Contractor affirms that termination of its Agreement with H-GAC for any reason shall not result in the termination of any underlying EUA, which shall in each instance, continue pursuant to the EUA's stated terms and duration. Pursuant to the terms of this Agreement, termination of this Agreement will disallow the **Contractor** from entering into any new EUA with **END USERS**. Applicable **H-GAC** order processing charges will be due and payable to **H-GAC** on any EUAs, surviving termination of this Agreement between **H-GAC** and **Contractor**.

ARTICLE 3: MOST FAVORED CUSTOMER CLAUSE

Contractor shall provide its most favorable pricing and terms to H-GAC. If at any time during this Agreement, Contractor develops a regularly followed standard procedure of entering into agreements with other governmental customers within the State of Texas, and offers the same or substantially the same products/services offered to **H-GAC** on a basis that provides prices, warranties, benefits, and or terms more favorable than those provided to **H-GAC**, **Contractor** shall notify **H-GAC** within ten (10) business days thereafter, and this Agreement shall be deemed to be automatically retroactively amended, to the effective date of Contractor's most favorable past agreement with another entity. **Contractor** shall provide the same prices, warranties, benefits, or terms to **H-GAC** and its END USER as provided in its most favorable past agreement. H-GAC shall have the right and option at any time to decline to accept any such change, in which case the amendment shall be deemed null and void. If **Contractor** claims that a more favorable price, warranty, benefit, or term that was charged or offered to another entity during the term of this Agreement, does not constitute more favorable treatment, than **Contractor** shall, within ten (10) business days, notify **H-GAC** in writing, setting forth the detailed reasons **Contractor** believes the aforesaid offer is not in fact most favored treatment. **H-GAC**, after due consideration of Contractor's written explanation, may decline to accept such explanation and thereupon this Agreement between **H-GAC** and **Contractor** shall be automatically amended, effective retroactively, to the effective date of the most favored agreement, to provide the same prices, warranties,

benefits, or terms to H-GAC and the END USER.

EXCEPTION: This clause shall not be applicable to prices and price adjustments offered by a bidder, Proposer or contractor, which are not within bidder's/proposer's control [example; a manufacturer's bid concession], or to any prices offered to the Federal Government and its agencies.

ARTICLE 4: PARTY LIABILITY

Contractor's total liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to the price of the particular products/services sold hereunder. Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. Contractor accepts liability to repay, and shall repay upon demand to END USER, any amounts determined by H-GAC, its independent auditors, or any state or federal agency, to have been paid in violation of the terms of this Agreement.

ARTICLE 5: GOVERNING LAW & VENUE

Contractor and H-GAC agree that Contractor will make every reasonable effort to resolve disputes with the **END USER** in accord with the law and venue rules of the state of purchase. **Contractor** shall immediately notify **H-GAC** of such disputes.

ARTICLE 6: SALES AND ORDER PROCESSING CHARGE

Contractor shall sell its products to END USERS based on the pricing and terms of this Agreement. H-GAC will invoice Contractor for the applicable order processing charge when H-GAC receives notification of an END USER order. Contractor shall remit to H-GAC the full amount of the applicable order processing charge, after delivery of any product or service and subsequent END USER acceptance. Payment of the Order Processing Charge shall be remitted from Contractor to H-GAC, within thirty (30) calendar days or ten (10) business days after receipt of an END USER's payment, whichever comes first, notwithstanding Contractor's receipt of invoice. For sales made by Contractor based on this Agreement, including sales to entities without Interlocal Agreements, Contractor shall pay the applicable order processing charges to H-GAC. Further, Contractor agrees to encourage entities who are not members of H-GAC's Cooperative Purchasing Program to execute an H-GAC Interlocal Agreement. H-GAC reserves the right to take appropriate actions including, but not limited to, Agreement termination if Contractor fails to promptly remit the appropriate order processing charge to H-GAC. In no event shall H-GAC have any liability to Contractor for any goods or services an END USER procures from Contractor. At all times, Contractor shall remain liable to pay to H-GAC any order processing charges on any portion of the Agreement actually performed, and for which compensation was received by Contractor.

ARTICLE 7: LIQUIDATED DAMAGES

Contractor and H-GAC agree that Contractor shall cooperate with the END USER at the time an END USER purchase order is placed, to determine terms for any liquidated damages.

ARTICLE 8: INSURANCE

Unless otherwise stipulated in Section B of the Bid/Proposal Specifications, **Contractor** must have the following insurance and coverage minimums:

a. General liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General

Aggregate limit of at least two times the Single Occurrence limit.

Product liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B of the Bid/Proposal Specifications.

Property Damage or Destruction insurance is required for coverage of **End User** owned equipment while in **Contractor's** possession, custody or control. The minimum Single Occurrence limit is \$500,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as art of Automobile coverage, or under a Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to **H-GAC**.

- b. Insurance coverage shall be in effect for the length of any contract made pursuant to the Bid/Proposal, and for any extensions thereof, plus the number of days/months required to *deliver* any outstanding order after the close of the contract period.
- c. Original Insurance Certificates must be furnished to **H-GAC** on request, showing **Contractor** as the insured and showing coverage and limits for the insurances listed above.
- d. If any Product(s) or Service(s) will be provided by parties other than **Contractor**, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by **H-GAC**, a separate insurance certificate must be submitted for each such party.
- e. **H-GAC** reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

ARTICLE 9: PERFORMANCE AND PAYMENT BONDS FOR INDIVIDUAL ORDERS

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB); therefore, Contractor shall offer pricing that reflects this cost savings. **Contractor** shall remain prepared to offer a PPB to cover any order if so requested by the **END USER**. **Contractor** shall quote a price to **END USER** for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of **END USER's** purchase order.

ARTICLE 10: CHANGE OF STATUS

Contractor shall immediately notify **H-GAC**, in writing, of **ANY** change in ownership, control, dealership/franchisee status, Motor Vehicle license status, or name. Contractor shall offer written guidance to advise H-GAC if this Agreement shall be affected in any way by such change. **H-GAC** shall have the right to determine whether or not such change is acceptable, and to determine what action shall be warranted, up to and including cancellation of Agreement.

ARTICLE 11: TEXAS MOTOR VEHICLE BOARD LICENSING

All that deal in motor vehicles shall maintain current licenses that are required by the Texas Motor Vehicle Commission Code. If at any time during this Agreement term, any required **Contractor** license is denied, revoked, or not renewed, **Contractor** shall be in default of this Agreement, unless the Texas Motor Vehicle

Board issues a stay or waiver. Contractor shall promptly provide copies of all current applicable Texas Motor Vehicle Board documentation to $\mathbf{H}\text{-}\mathbf{G}\mathbf{A}\mathbf{C}$ upon request.

	Attachment A	
	Rosenbauer South Dakota, LLC	
	Fire Service Apparatus (All Types)	
	Contract No. FS12-19	
	Z. Rosenbauer South Dakota LLC	
These units of	an only be sold outside Texas	
	ms/Platforms, Ladders, Ladder/Platforms	
FS19ZA01	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 78' Rear Mount Steel Ladder	\$851,213.00
FS19ZA02	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 78' Rear Mount Steel Ladder	\$883,439.00
FS19ZA03	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Rear Mount Steel Ladder	\$1,020,711.00
FS19ZA04	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 109' Rear Mount Steel Ladder	\$1,021,127.00
FS19ZA05	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Mid-Mount Steel Ladder	\$1,078,666.00
FS19ZA06	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 101' Rear Mount Steel Platform	\$1,114,055.00
FS19ZA07	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 104' Rear Mount Steel Platform	\$1,125,226.00
FS19ZA08	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Mid-Mount Steel Platform	\$1,133,134.00
FS19ZA09	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 65' Rear Mount Steel Ladder	\$806,510.00
FS19ZA10	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 51' Rear Mount Boom	\$790,684.00
FS19ZA11	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 68' Rear Mount Boom	\$814,027.00
FS19ZA12	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle 75'Mid Mount Steel Ladder	\$947,149.00
FS19ZA13	Rosenbauer Commander 4-door Tilt Cab, Formed Aluminum Body, Single Axle, 75' Mid Mount Steel Platform	\$1,011,373.00
FS19ZA14	M2 Freightliner, 2-Door OEM Cab, Formed Aluminum Body, Single Axle, 51' Rear Mount Boom	\$577,236.00
FS19ZA15	Rosenbauer Commander, 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 100' Rear Mount Steel Ladder	\$886,554.00
FS19ZA16	Rosenbauer Commander, 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Rear Mount KING COBRA Steel Platform,	\$1,265,462.00
B. Wildland Fir		
FS19ZB01	M2 Freightliner, 4x4, 2-Door OEM Cab, WILDLAND Pumper, FX Formed Aluminum Body, Single Axle, 1000 GPM Pump, Side Mounted	\$358,161.00
FS19ZB02	M2 Freightliner, 4x4, 2-Door OEM Cab, WILDLAND CT Pumper, Formed Stainless Steel Body, Single Axle, 1000 GPM Pump, Rear Mounted	\$352,979.00
FS19ZB03	IH MV607, 4x4, 2-Door OEM Cab, WILDLAND Pumper, FX Formed Aluminum Body, Single Axle, 1000 GPM Pump, Side Mounted	\$376,132.00
FS19ZB04	IH MV607, 4x4, 2-Door OEM Cab, WILDLAND CT Pumper, Formed Stainless Steel Body, Single Axle, 1000 GPM Pump, Rear Mounted	\$370,675.00
FS19ZB05	M2 Freightliner, 4x4, 2-Door OEM Cab, MAVERICK Pumper, Aluminum Body, Single Axle, 1000 GPM Pump, 1500 Gallon Tank	\$364,932.00
FS19ZB06	IH HV507, 4x4, 2-Door OEM Cab, MAVERICK Pumper, Aluminum Body, Single Axle, 1000 GPM Pump, 1500 Gallon Tank	\$383,636.00
FS19ZB07	Ford F550, 4x4, 2-Door OEM Cab, , Wildland Aluminum Huck Bolt Body, 200 GPM Pump, 300 Gallon Tank	\$188,797.00

C. Pumper Fire	Apparatus	
	M2 Freightliner, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle 1250	
FS19ZC01	GPM Pump, Side Mounted	\$299,773.00
EG40EG04	IH MV607, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle, 1250GPM	Ф20 7 550 00
FS19ZC02	Pump, Side Mounted	\$307,558.00
FS19ZC03	Kenworth, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle, 1250 GPM	\$310,845.00
F819ZC03	Pump, Side Mounted	\$310,643.00
FS19ZC04	M2 Freightliner, 2-Door OEM Cab, Firestar Pumper, Formed Aluminum Body, Single	\$252,844.00
1317204	Axle 1250 GPM Pump, Side Mounted	\$232,044.00
FS19ZC05	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body,	\$507,106.00
1517200	Single Axle, 1250 GPM Pump, Side Mounted	Ψ307,100.00
FS19ZC06	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body,	\$533,928.00
	Single Axle, 1250 GPM Pump, Rear Mounted	
FS19ZC07	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body,	\$523,220.00
	Single Axle, 1500 GPM Pump, Side Mounted	·
FS19ZC08	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body,	\$547,392.00
	Single Axle, 1500 GPM Pump, Rear Mounted Rosenbauer Warrior, 4-Door Full-Tilt, Aluminum Cab, Formed Aluminum Body, Single	
FS19ZC09	Axle, 1250 GPM Pump, Side Mounted	\$482,525.00
	Ford F550, 4x2, 2-Door OEM Cab, Mini Pumper, Formed Aluminum Body, 500 GPM	
FS19ZC10	PTO Pump, Side Mounted	\$215,944.00
D. Special Servi	ice Apparatus (Walk-In Bodies) Multi-use: Rescue, RE-Hab, Hazmat, Mobile Command (Center
E0107D01	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In	\$240.606.00
FS19ZD01	Body	\$249,686.00
EC107D03	HI MV607 2 Door OEM Cob Single Ayle Formed Aluminum Dody Non Welly In Dody	\$254,020,00
FS19ZD02	IH MV607, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	\$254,930.00
FS19ZD03	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, Formed	\$469,638.00
F3172D03	Aluminum Body, Non-Walk-In Body	Ψ409,036.00
FS19ZD04	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Tandem Axle, Formed	\$515,533.00
15172004	Aluminum Body, Non-Walk-In Body	ψ313,333.00
FS19ZD05	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	\$262,776.00
		+,
FS19ZD06	IH MV607, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	\$270,561.00
		·
FS19ZD07	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, Formed	\$490,421.00
	Aluminum Body, Walk-In Body Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Tandem Axle, Formed	
FS19ZD08	Aluminum Body, Walk-In Body	\$571,776.00
	Ford F-550, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In	
FS19ZD09	Body	\$167,082.00
E. Pumper/Tan	kers & Tankers	
EC107E01	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800	¢200,002,00
FS19ZE01	Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	\$309,092.00
FS19ZE02	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000	\$325,834.00
FS19ZE02	Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	\$323,634.00
FS19ZE03	IH MV607, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon	\$328,003.00
E DI / LIEUJ	Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	φυ20,000.00
FS19ZE04	IH7400, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank,	\$335,198.00
101/2204	Tandem Axle, 1250 GPM Pump, Mid-Mounted	ψ333,170.00
FS19ZE05	Kenworth T300, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800	\$328,003.00
	Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	\$220,000.00
FS19ZE06	Kenworth T300, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000	\$340,473.00
	Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	, = -0, 00

168107607	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body, 1800Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	\$528,898.00
TECTOVENS	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	\$553,862.00
FS19ZE09	M2 Freightliner, 2-Door, OEM Cab, Wet Side Tanker, Formed Aluminum Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	\$326,626.00

AMENDMENT No. 1 to CONTRACT No. FS12-19

For

Fire Service Apparatus (All Types)

Between

HOUSTON-GALVESTON AREA COUNCIL

And

Rosenbauer South Dakota, LLC

THIS AMENDMENT modifies the above referenced Contract as follows:

This contract is extended through May 31, 2022 Midnight CT.

Unless otherwise noted, this amendment goes into effect on the date signed by **H-GAC.** All other terms and conditions of this Contract shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by their respective duly authorized representatives.

Signed for Houston-Galveston Area Council,	Chuck Wemple, Executive Director
Houston, Texas	Chuck wemple, Executive Director
	12/28/2021
	Date:
	DocuSigned by:
Signed for: Rosenbauer South Dakota, LLC	Scott Oyen
	Scott Oyen President
Printed Name & Title:	Scott Oyen President
	12/28/2021

AMENDMENT No. 2 to CONTRACT No. FS12-19

For

Fire Service Apparatus (All Types)

Between

HOUSTON-GALVESTON AREA COUNCIL

And

Rosenbauer South Dakota, LLC

THIS AMENDMENT modifies the above referenced Contract as follows:

This contract is extended through May 31, 2023 Midnight CT.

Unless otherwise noted, this amendment goes into effect on the date signed by **H-GAC.** All other terms and conditions of this Contract shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by their respective duly authorized representatives.

DocuSigned by:

Signed for Houston-Galveston Area Council, Houston, Texas	OF CONTROL OF
	Chuck Wemple, Executive Director
	Date:5/26/2022
Signed for: Rosenbauer South Dakota, LLC	Scott Oyun
	BE9D731BE0C8498
Printed Name & Title:	Scott Oyen President
	Date: 5/19/2022



HOUSTON-GALVESTON AREA COUNCIL COOPERATIVE PURCHASING PROGRAM

PLANNED AUTHORIZED RETAILERS/DISTRIBUTORS/DEALER FORM

Provide a listing of all planned authorized retailers/distributors/dealers, etc. that may be used during the term of this contract to deliver goods or services. NOTE: awarded contractor remains responsible for all applicable terms of the contract. Form can be duplicated as necessary to include all companies anticipated.

Company Name				
Address				
City	State		Zip	
Phone Number		Fax Number		
Contact Person				
Authorized Product/Service				
Tax ID (Attach W-9)				
Company Name				
Address				
City	State		Zip	
Phone Number		Fax Number		
Contact Person				
Authorized Product/Service				
Tax ID (Attach W-9)				
Company Name				
Address				
City	State		Zip	
Phone Number		Fax Number		
Contact Person				
Authorized Product/Service				
Tax ID (Attach W-9)				



COOPERATIVE PURCHASING PROGRAM

Houston-Galveston Area Council of Governments 3555 Timmons, Suite 120, Houston, TX 77027 Phone: 800-926-0234 Fax: 713-993-4548 www.hgacbuy.org

INVITATION TO SUBMIT COMPETITIVE:	⊠ Bids	PRE-PROPOSAL
INVITATION NO.: FS12-19		ISSUE DATE: June 27, 2019
CATEGORY: Fire Service Apparatus (All Types)		

PURPOSE OF THIS INVITATION

The Cooperative Purchasing Program (HGACBuy) of the Houston-Galveston Area Council of Governments is soliciting offerings for the furnishing of products/services as described herein. These products/services may be purchased by any of more than 7000 member local governments, districts, agencies in 49 states across the nation.

Responses must be submitted in an original and one (1) copy, and shall be subject to the terms, conditions, requirements and specifications detailed in the documents comprising this Invitation. Responses are scheduled to be opened publicly at **H-GAC** offices on the date indicated. For Bid Invitations, responses will be available for public review until 4:00 p.m. CT that day, and on subsequent days by appointment only. Any Responses submitted later than 1:00 p.m. on the due date will be returned unopened to the bidder/proposer.

PROCUREMENT SCHEDULE & DETAILS

DRAFT SPECIFICATION / INVITATION:	May 1, 2019
PRE-BID/PROPOSAL CONFERENCE:	June 5, 2019 @ 9:00 a.m. CT; H-GAC Offices
FINAL SPECIFICATION / INVITATION:	June 27, 2019
BID/PROPOSAL RESPONSES DUE:	July 24, 2019 @ 1:00 p.m. CT; H-GAC Clock
PUBLIC RESPONSE OPENING:	July 24, 2019 @ 2:00 p.m. CT; H-GAC Clock
RECOMMENDATIONS TO BOARD:	October 15, 2019
CONTRACT START DATE & TERM:	December 01, 2019 through November 30, 2021
The documents comprising this Invitation are available.	ailable via web download at: https://www.hgacbuy.org/bids/
For assistance regarding this Invitation, please co	ontact:
Name: Jackie Palmer Phone:	713-993-2466 E-mail: jpalmer@h-gac.com

CONTENTS OF THIS INVITATION

SECTION A - General Terms & Conditions

SECTION B - Product/Service Specific Requirements & Specifications (Final)

SECTION C - **HGACBuy** *FORMS* (Final)

SECTION D - Pro-Forma (Sample) Contract

This procurement conforms to government requirements for Competitive Procurement.

IMPORTANT:

You must affix an identifying label to the outside of your <u>Sealed Response Package</u> to ensure proper identification and log-in at <u>HGACBuy</u> offices on receipt. <u>HGACBuy</u> is not responsible for any response that might be lost or misdirected due to improper or unclear labeling. Your label should look as follows and should be affixed conspicuously to the package.

H-GAC Cooperative Purchasing

Sealed Bid/Proposal No. FS12-19

DO NOT OPEN IN MAIL ROOM

Responses by E-mail or FAX will not be acceptable. Hard copies, as described herein, plus appropriate electronic media are required.



SECTION A

GENERAL TERMS & CONDITIONS

FOR BIDS AND PROPOSALS

INVITATION NO. FS12-19 DESCRIPTION: Fire Service Apparatus (All Types) TABLE OF CONTENTS

1.	INTRODUCTION	2
2.	DEFINITIONS, ABBREVIATIONS & ACRONYMS	2
3.	NON-BINDING ORAL COMMENTS	4
4.	STRUCTURE OF RESPONSE	4
5.	BASIC REQUIREMENTS & CONDITIONS	4
6.	OFFEROR'S AUTHORIZED SIGNATORY	5
7.	SURETY FOR INSURANCE	6
8.	CONFIDENTIAL / PROPRIETARY MATERIALS	6
9.	REFERENCES	6
10.	INSURANCE	6
11.	OFFEROR CERTIFICATIONS	7
12.	HISTORICALLY UNDERUTILIZED BUSINESS (HUB) PARTICIPATION	7
13.	NON-RESIDENT RECIPROCAL SALES ACT	8
14.	TEXAS MOTOR VEHICLE COMMISSION CODE & LICENSING	8
15.	INTENT AND SCOPE OF SPECIFICATIONS	8
16.	REQUIREMENTS APPLICABLE TO PHYSICAL GOODS	8
17.	PRODUCT CODES	
18.	SPECIFIC DESCRIPTIVE REFERENCES	
19.	MANUALS	9
20.	STANDARD FEATURES & OPTIONS	
21.	WARRANTIES, SALES & SERVICE	10
22.	H-GAC ORDER PROCESSING CHARGE	
23.	PRE-PAYMENTS AND DISCOUNTS	
24.	INSPECTION / TESTING	11
25.	PRODUCT DELIVERY	
26.	OFFERED PRODUCT ITEM VARIANCES	
27.	REQUIREMENTS FOR SUBMISSION OF A RESPONSE	
28.	CLARIFICATION TO SPECIFICATIONS & REQUIREMENTS	
29.	INCONSISTENT INFORMATION	
30.	REJECTION OF RESPONSES	
31.	WITHDRAWAL OR MODIFICATION OF RESPONSES	
32.	RESPONSE EVALUATION	
33.	ORDER OF PRECEDENCE PRIOR TO CONTRACT AWARD	
34.	AWARD OF CONTRACT	
35.	PRO-FORMA CONTRACT	
36.	CONTRACT TERM	15

37.	PERFORMANCE & PAYMENT BOND	
38.	CHANGE ORDERS	15
39.	DUPLICATION OF TERMS OR STATEMENTS	15
40.	PUBLICITY	
41.	TAXES	16
42.	DRUG FREE WORKPLACE	
43.	PRODUCT NOTICES & MAILINGS	16
44.	HANDLING OF ORDERS & PAYMENTS	
45.	PRICE CHANGES	17
46.	CONTRACT ITEM CHANGES	
47.	FORCE MAJEURE	
48.	PERFORMANCE UNDER CONTRACT	
49.	CONTRACTOR ORIENTATION/TRAINING	
50.	LEGAL & CONTRACTUAL REMEDIES	19
51.	NATIONWIDE SALES OPPORTUNITIES	20

1. INTRODUCTION

The Houston-Galveston Area Council (H-GAC) is a "Government-to-Government" procurement service for States, State Agencies, Local Governments, Districts, Authorities, and qualifying Not-for-Profit Corporations (End Users). End Users become Members of the H-GAC Cooperative Purchasing Program (HGACBuy) by executing an Interlocal Contract, which is free of cost and evergreen unless cancelled. HGACBuy, acting on behalf of Members, is soliciting competitive offerings for the furnishing of products and/or services, as described elsewhere, which MAY be purchased by Members during the contract term. Members using the Program issue purchase orders directly to HGACBuy contractors.

2. DEFINITIONS, ABBREVIATIONS & ACRONYMS

The following definitions, abbreviations and acronyms may be found in these specifications, and shall be interpreted herein as specified below.

Definitions and Abbreviations:

Acceptance. Acceptance takes place when the **End User** agrees with the **Contractor** that the terms and conditions of the contract have been met and verified. Acceptance is not the same as Receipt, and can only occur after intact shipping, inspection by **End User**, and any onsite testing that has been stipulated as part of the order

Aggregate/Single Occurrence. The term "aggregate" in insurance terms is the sum of all claims against a specific policy for a specific loss incident. The term "single occurrence" differentiates between multiple claims and single claims against a specific policy. The inherent value of a policy's aggregate value is less important to an **End User** than is the value of a single claim as stated under "single occurrence."

Approved. Acceptable to the "authority having jurisdiction."

ARO. "After Receipt of Order". Used in conjunction with a defined time period (usually days or weeks) to establish the delivery or lead time pursuant to any individual purchase transaction. In the case of orders for bodies which will be mounted on a customer furnished cab/chassis, the term ARO shall be construed to mean "After Receipt Of Cab/Chassis".

Authority Having Jurisdiction. The authority shall be either **H-GAC** or the relevant **End User** based on the requirements as stated in each specification item. Unless specifically stated, the authority shall be **H-GAC**.

Bidder. Any entity that submits a competitive bid to this Invitation. (See also "Offeror")

Change Order. Request by an **End User** for a change in the composition of an already submitted purchase order, for example to change quantity ordered, add or delete items, etc.

Contract. Specifically, a contract between **H-GAC** and a successful **Offeror** which is executed based on an award made pursuant this Invitation.

Revised: 04/16/18 Page 2 of 20

Contract Pricing Worksheet. The standard **H-GAC** form to by used by **Contractor** in preparing a quotation to an End User, upon which End User's purchase order will be based. **Contractor** may use another quotation form provided it contains required information, and only if approved by **H-GAC**.

Contractor. The contracted business entity responsible for fulfilling a contract executed pursuant to this Invitation.

Dealer/Distributor. A duly authorized and/or franchised business entity which sells and services a manufacturer's product in a specified marketing area.

Defect. A discontinuity in a part or a failure to function that interferes with the service or reliability for which the part was intended.

Electronic Media. As used herein, means computer based media such as 100mb Zip Disk, CDRom, e-mail, e-mail attachment, file downloaded from the web, etc.

End User. (See "Participant" and "Member")

Listed. Equipment or materials included in a list published by an organization, acceptable to the "Authority Having Jurisdiction" and concerned with product evaluation, that conducts periodic inspection of production of listed equipment or materials and whose listing states either that the equipment or materials meet appropriate standards or has been tested and found suitable for use in a specified manner. NOTE: The means for identifying listed equipment may vary for each organization concerned with product evaluation, some of which do not recognize equipment as listed unless it is also labeled. The "authority having jurisdiction" should utilize the system employed by the listing organization to identify a listed product.

Manufacturer. The person or persons, company firm, corporation, partnership, or other organization responsible for taking raw materials or components and making a finished product.

May. A term indicating a permissive use or an acceptable alternative to a specified requirement.

Member. An authorized Participant in the Program. (See "Participant" and "End User")

Motor Vehicle. The meaning of this term shall be based on the legal definition ascribed to it by the laws and/or regulations of the state in which any specific sale made pursuant to a Contract takes place.

Must. A term indicating a mandatory requirement.

Offer or Offering. Any product or service offered in reply to this Invitation.

Offeror. Any entity that submits a competitive bid or proposal in response to this Invitation. Bidder or Proposer.

Participant. Generally, any qualifying governmental or non-profit entity which has executed an Interlocal Contract for cooperative purchasing services with **H-GAC**.

Product Liability Insurance. Failure of Components and/or assembled equipment resulting in personal injury, disability or death and/or property damage is covered under the product liability insurance provisions.

Product or **Product Item.** Any of the specific goods, materials, equipment or service(s) specified in this Invitation. This term encompasses the base line item itself, and any and all accessories, options, modifications, ancillary services, assembly, testing, etc. that may be included in the delivered Product.

Proposer. Any entity that submits a competitive proposal in response to this Invitation. (See also "Offeror")

Purchaser. The **End User** having responsibility for the specification, requisition, ordering and acceptance of the Product or Service. (See also "**End User**")

Purchasing Authority. The agency that has sole responsibility and authority for negotiating, placing and, if necessary, modifying any solicitation, purchase order, or other award issued by a governing body [H-GAC].

Quotation. See "Contract Pricing Worksheet".

Receipt. Receipt takes place when a Product or Service is delivered to an **End User** and a document is executed that establishes that the Product is now in the possession of the **End User** or that the Service has been completed. Receipt DOES NOT connote or imply Acceptance.

Response. All or part of any offering submitted in response to this Invitation.

Shall. A term indicating a mandatory requirement or action.

Should. A term indicating a recommended or advised response to a specified requirement.

Vendor. A manufacturer's representative or dealer authorized to make sales and supply parts and service.

Acronyms:

ANSI = American National Standards Institute

ASTM = American Society for Testing and Materials

 $\mathbf{ASME} = \underline{\mathbf{A}} \text{merican } \underline{\mathbf{S}} \text{ ociety of } \underline{\mathbf{M}} \text{ echanical } \underline{\mathbf{E}} \text{ ngineers}$

CFR = U.S. Code of Federal Regulations

Revised: 04/16/18 Page 3 of 20

DOJ = U.S. **D**epartment **O**f **J**ustice

DOT = U.S. $\underline{\mathbf{D}}$ epartment $\underline{\mathbf{O}}$ f $\underline{\mathbf{T}}$ ransportation

 $\mathbf{EPA} = \mathbf{U.S.}$ Environmental Protection Agency

FAA = **F**ederal **A**viation **A**dministration

FMVSS = U.S. <u>F</u>ederal <u>M</u>otor <u>V</u>ehicle <u>S</u>afety <u>S</u>tandards

 \mathbf{H} - $\mathbf{G}\mathbf{A}\mathbf{C} = \mathbf{\underline{H}}$ ouston- $\mathbf{\underline{G}}$ alveston $\mathbf{\underline{A}}$ rea $\mathbf{\underline{C}}$ ouncil of Governments

IEEE = Institute of Electrical and Electronics Engineers

 $MVD = \underline{M}$ otor \underline{V} ehicle \underline{D} ivision of Texas Department of Transportation

NFPA = National Fire Protection Association

NHTSA = $\underline{\mathbf{N}}$ ational $\underline{\mathbf{H}}$ ighway $\underline{\mathbf{T}}$ raffic $\underline{\mathbf{S}}$ afety $\underline{\mathbf{A}}$ dministration

NIOSH = National Institute For Occupational Safety And Health

NIST = $\underline{\mathbf{N}}$ ational $\underline{\mathbf{I}}$ nstitute of $\underline{\mathbf{S}}$ tandards and $\underline{\mathbf{T}}$ echnology

 $NTEA = \underline{N}$ ational \underline{T} ruck \underline{E} quipment \underline{A} ssociation

OSHA = U.S. **O**ccupational **S**afety and **H**ealth **A**dministration

 $RRC = \underline{R}ailroad \underline{C}ommission of Texas$

SAE = Society of Automotive Engineers

TBPC = $\underline{\mathbf{T}}$ exas $\underline{\mathbf{B}}$ uilding and $\underline{\mathbf{P}}$ rocurement $\underline{\mathbf{C}}$ ommission (formerly GSC)

 $TxDOT = \underline{T}exas \underline{D}epartment \underline{O}f \underline{T}ransportation$

 $UL = \underline{U}$ nderwriter's \underline{L} aboratories Inc.

 $VTCS = \underline{V}ernon's \underline{T}exas \underline{C}ivil \underline{S}tatutes$

3. NON-BINDING ORAL COMMENTS

No <u>oral</u> comment, utterance or response made by any employee, member, or agent of **H-GAC** or any Member of the Cooperative Purchasing Program shall be considered factual or binding with regard to this Invitation, or any contract awarded as a result of this Invitation. Valid and binding terms, conditions, provisions, changes or clarifications, or requests thereof, shall ONLY be communicated <u>written</u> form.

4. STRUCTURE OF RESPONSE

Depending on the Product or Service, market structures and sales practices can differ substantially. For example, dealers may sell into any market or may be restricted to certain territories, manufacturers may sell direct or may be limited by law to selling thru independent dealerships, etc. **H-GAC**'s objective is to ensure that **End Users**, no matter where located, can buy contracted products/services and receive quality and timely service and support, while at the same time allowing for the most appropriate and effective response to this Invitation. Therefore, responses to this Invitation will be accepted in conformance with the following scenarios and requirements:

A. Single Respondent Acting Alone Or As "Lead" For A Group:

Offeror shall complete and sign a **Form A** and, if contracted, shall be solely responsible for all contractual requirements including administration, processing of purchase orders and handling of payments for transactions which may involve other dealers who actually deliver the products or services.

B. Multiple Respondents Acting Jointly:

A single Response shall be submitted, and each party to the Response shall complete and sign a separate **Form** A to be included in the single Response. If the Response is successful each party shall sign a separate contract with **H-GAC** and shall be responsible for compliance with all terms and conditions. Only those which have executed a written contract with **H-GAC** may process purchase orders and payments.

In any event, Offeror may be a party to one, and only one, response.

5. BASIC REQUIREMENTS & CONDITIONS

a. The final requirements and specifications contained herein may be different, perhaps materially, from those in the "Invitation To Attend Pre-Bid / Pre-Proposal Conference", if any. It is **Offeror**'s sole responsibility to thoroughly examine and review all documentation associated with this Invitation, including any Addendums, and to insure that any response submitted complies in every respect with all requirements.

Revised: 04/16/18 Page 4 of 20

- b. Any Addendum to this Invitation which may be required prior to the Response due date will be delivered to those prospective Offerors of record who have previously obtained a copy of this Invitation from **H-GAC**. Prospective Offerors shall be responsible for obtaining all documents relating to submission of a Response.
- c. **Offeror** shall thoroughly examine any drawings, specifications, schedules, instructions and any other documents, supplied as a part of this Invitation, and is solely responsible for understanding and compliance.
- d. **H-GAC** shall not be liable for **Offeror's** incomplete documentation, or for any costs associated with preparation and submission of any Response hereto. Additionally, all components of any Response become the property of **H-GAC**, and shall be considered to be in the public domain.
- e. Offeror shall make all investigations necessary to become thoroughly informed regarding any plan and/or infrastructure that may be required to support delivery of any Product or Service covered by this Invitation. No plea of ignorance by Offeror stemming from failure to investigate conditions that may now or hereafter exist, shall be accepted as a basis for varying H-GAC's requirements, or Offeror's/Contractor's obligations or entitlements.
- f. Requests for changes to the requirements or specifications herein must be in writing (e-mail, fax, letter) and must be received by **H-GAC** no later than fifteen (15) calendar days prior to the Response Due Date. **H-GAC** will review such requests, but may or may not make changes at its sole discretion. Changes, if any, will only be made by written Addendum sent to addressees of record. In any event, it is **Offeror's** sole responsibility to insure that any and all Addendums which may have been issued have been received and addressed.
- g. By submission of a response, **Offeror** expressly understands and agrees that all terms and conditions herein will be part of any subsequent contract that is executed pursuant to this Invitation.
- h. **Offeror** is advised that all **H-GAC** contracts are subject to the legal requirements established in any applicable Local, State or Federal statute.
- i. Offeror/Contractor must be in compliance with all licensing, permitting, registration and other applicable legal or regulatory requirements imposed by any governmental authority having jurisdiction. It is Offeror/Contractor's responsibility to insure that this requirement is met, and to supply to H-GAC upon request, copies of any license, permit or other documentation bearing on such compliance.
- j. Unless otherwise established elsewhere in this Invitation, NO minimum purchase quantities or spending levels are provided or guaranteed by **H-GAC** or any **End User**.
- k. This Invitation is not meant to restrict competition, but rather is intended to allow for a wide range of responses.
- 1. Responses which are 'qualified' with conditional clauses or alterations of or exceptions to any of the terms and conditions in this Invitation may be deemed non-compliant at **H-GAC**'s sole discretion.
- m. The term 'Offeror', or derivative thereof, shall become synonymous with 'Contractor' for any successful Offeror recommended for a contract pursuant to this Invitation.
- n. **H-GAC** reserves the right to:
 - Reject any and all offers received in response to this Invitation.
 - Reject any part of an offer received in response to this Invitation.
 - Determine the correct price and/or terminology in the event of any discrepancies in any response.
 - Accept a response from, and enter into agreement with, other than the lowest price Offeror.
 - Accept responses and award contracts to as many or as few Offerors as H-GAC may select.
 - Amend, waive, modify, or withdraw (in part or in whole) this Invitation, or any requirements herein.
 - Hold discussions with **Offerors**, although award may be made without discussion.
 - Request an **Offeror** to give a presentation of the Response at a time and place scheduled by **H-GAC**.
 - Exercise any of these rights at any time without liability to any **Offeror**.
- o. **H-GAC** reserves the right to determine that conditions exist which prevent the public opening of responses on the date and at the time advertised, and to reschedule the public opening for a future date and time. Responses received by **H-GAC** by the original deadline will be secured unopened until the rescheduled opening date and time, and those having timely submitted such responses will be notified.

6. OFFEROR'S AUTHORIZED SIGNATORY

The signatory shall be authorized to sign and contractually bind **Offeror**, and shall sign any and all Response documentation requiring a signature.

Revised: 04/16/18 Page 5 of 20

7. SURETY FOR INSURANCE

Contractor shall be responsible for using a surety company properly licensed by any and all states in which Contractor will do business with Participants. The surety company shall not expose itself to any loss on any one risk in an amount exceeding ten percent (10%) of its surplus to policy holders, provided any risk or portion of any risk shall have been reinsured, and such reinsurance shall be deducted in determining the limitation of risk applicable to **H-GAC**'s insurance requirements.

8. CONFIDENTIAL / PROPRIETARY MATERIALS

All documentation submitted as part of **Offeror's** response to this Invitation will be considered to be in the public domain and may be made available to Members and others, after contract award, upon properly submitted request. If **Offeror** submits documents marked "confidential" or "proprietary", the Response may be deemed non-compliant.

9. REFERENCES

- a. **Offeror** shall list the names of at least five government agencies within the continental United States which have purchased from **Offeror** products or services similar to those covered by this Invitation, within the last two years. **H-GAC** reserves the right to determine if such products or services are appropriately similar.
- b. **Offeror** may provide reference information in whatever format desired, but each should include the following specific information:
 - Agency name
 - Contact person name
 - Address
 - Phone & Fax numbers
 - Description of product(s) or service(s) and date sold
- c. Other information, including criticism however learned, may be used by H-GAC in evaluation of responses.

10. INSURANCE

 Unless otherwise stipulated in Section B, Offeror/Contractor must have the following insurance and coverage minimums:

General liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit.

Product liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B – Product Specific of this Invitation.

Property Damage or Destruction insurance is required for coverage of **End User** owned equipment while in **Contractor**'s possession, custody or control. The minimum Single Occurrence limit is \$500,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as part of Automobile coverage, or under a Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to **H-GAC**.

- b. Insurance coverage shall be in effect for the length of any contract made pursuant to this Invitation, and for any extensions thereof, plus the number of days/months required to *deliver* any outstanding order after the close of the contract period.
- c. Original Insurance Certificates must be furnished to **H-GAC** on request, showing **Offeror/Contractor** as the insured and showing coverage and limits for the insurances listed above.
- d. If any Product(s) or Service(s) will be provided by parties other than **Offeror/Contractor**, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by **H-GAC**, a separate insurance certificate must be submitted for each such party.
- e. H-GAC reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

Revised: 04/16/18 Page 6 of 20

11. OFFEROR CERTIFICATIONS

Offeror, by submission of a Response hereto, makes the following certifications under penalty of perjury and possible contract termination if any of these certifications are found to be false.

Non-Collusive Response

- a. The prices in the Response have been arrived at independently without collusion, consultation, communication, or agreement for the purpose of restricting competition, as to any matter relating to such prices with any other **Offeror** or potential competitor.
- b. The prices which have been quoted in the Response (unless otherwise required by law), have not been knowingly disclosed by **Offeror** and will not be knowingly disclosed by **Offeror** prior to the public response opening, either directly or indirectly, to any other **Offeror** or competitor.
- c. No attempt has been made or will be made by **Offeror** to induce any other person, partnership or corporation to submit or not to submit a response for the purpose of restricting competition.

Non-Biased Specifications

This Invitation contains no requirements considered to be unduly biased in favor of **Offeror** or any other **Offeror**s that may be competing for this procurement.

No Financial Interest or Other Conflict

- a. No **H-GAC** officer, employee, Board of Directors member or member of any **H-GAC** board or commission, nor family member of any such person, has a financial interest, direct or indirect, in **Offeror** or in any contract **Offeror** might enter into with **H-GAC**.
- b. No economic or employment opportunity, gift, loan, gratuity, special discount, trip, favor or service has been, or will be, offered or given to any officer, employee, Board of Directors member, or member of any **H-GAC** board or commission, nor to any family member of any such person.

Debarment and Suspension Status

- a. **Offeror** is not currently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from covered transactions by any government agency, nor is **Offeror** an agent of any person or entity that is currently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from covered transaction by any government agency.
- b. **Offeror** has not within a three year period preceding this Invitation been convicted of or had a civil suit judgement renedered against **Offeror** for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain or performing a public transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statement, or receiving stolen property.
- c. **Offeror** is not presently indicted for or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated above.
- d. Offeror has not, within a three year period preceding this Invitation, had any government (federal, state, or local) transactions terminated for cause or default.

Insurance Coverages

Offeror has and will maintain insurance coverage in accordance with the requirements of this Invitation.

Licensing & Permits

Offeror(s) has (have) all licenses and/or permits, required by any and all governmental entities having jurisdiction, to legally sell the products/services offered.

12. HISTORICALLY UNDERUTILIZED BUSINESS (HUB) PARTICIPATION

- a. To satisfy Texas' statutory requirements [Government Code, Chapter 2161, Subchapter D], **H-GAC** requires all **Offeror**s to supply information in any bid/proposal response listing (1) the total number of subcontracts and (2) the total number of HUB contracts applicable to the Products or Services offered in the response. Local governments often require this information for their own reporting requirements prior to placing orders through the **H-GAC** Cooperative Purchasing Program.
- b. **Offeror** must complete **Form B** and include subcontracts with HUB's that provide any materials or services related to sales that may be made thru **H-GAC**'s Cooperative Purchasing Program.

Revised: 04/16/18 Page 7 of 20

13. NON-RESIDENT RECIPROCAL SALES ACT

As required by Texas Civil Statutes in the award of contracts, an offeror which is not a Texas resident business must determine if its state of residence prohibits award of government contracts to Texas resident offerors without penalty. If **Offeror's** resident state DOES penalize Texas offerors, **Offeror** must provide this information along with a copy of its applicable resident state's statute in the Response.

14. TEXAS MOTOR VEHICLE COMMISSION CODE & LICENSING

Sales of motor vehicles in the State of Texas are subject to the Texas Motor Vehicle Commission Code. If this Invitation includes any motor vehicle to be sold in the State of Texas, **Offeror** certifies by submission of a response hereto that all required Texas Motor Vehicle Commission licenses are in place and current, and that copies of all such licenses <u>have been submitted with the Response.</u> Further, it shall be **Contractor**'s responsibility to keep current all required Texas Motor Vehicle Commission licensing during the term of the contract, and to furnish license copies at any time on request by **H-GAC**. If **Contractor** does not maintain current licensing, **H-GAC** reserves the right to immediately terminate the contract.

NOTE: In accordance with the Texas Motor Vehicle Commission Code, contracts for motor vehicles to be sold within the state of Texas may be made <u>ONLY</u> with properly licensed Texas Motor Vehicle Dealers. Therefore, to be considered for a contract covering Texas End Users, the Response must include a **Form A** from a licensed Texas Motor Vehicle Dealer

15. INTENT AND SCOPE OF SPECIFICATIONS

- a. The intent of the specifications herein is to provide **Offeror** with sufficient information concerning the Products/Services to be contracted such that **Offeror** can prepare and submit an acceptable Response.
- b. The specifications may be detailed or general in nature with regard to any particular Product/Service. Where not otherwise specified, details of construction, materials, or the way in which services will be provided, are left to the discretion of the **Offeror**, provided only that any offering shall conform, as a minimum, to best Industry standards and practices and to what is currently being sold in the marketplace.
- c. Responses shall be considered only from **Offerors** that have established good reputations in their markets, and who furnish satisfactory evidence of ability to supply the Products/Services specified herein.
- d. **Offeror** shall show proof of ability to provide to **End Users** prompt and competent service, including parts if applicable, for all Products/Services covered by this Invitation, by proper completion of a Service Organization Document as described elsewhere herein.

16. REQUIREMENTS APPLICABLE TO PHYSICAL GOODS

In the case of physical goods (e.g. equipment, material, supplies, as opposed to services), all Products offered must, unless otherwise stipulated in Section B:

- a. Be new, unused, and not refurbished.
- b. Not be a prototype insofar as the general design, operation and performance. This requirement is NOT meant to preclude **Offeror** from offering new models or configurations which incorporate improvements in a current design or add functionality, but which in such new model or configuration may be new to the marketplace.
- c. Include any and all accessories which may or may not be specifically mentioned herein, but which are normally furnished or which are necessary to make a delivered Product ready for its intended use. Such accessories shall be assembled, installed and adjusted such that the Product is ready for continuous operation at time of delivery.
- d. Have assemblies, sub-assemblies and component parts that are standard and interchangeable throughout the entire quantity of a particular Product as may be purchased simultaneously by any individual **End User**.
- a. Be designed and constructed using current industry accepted engineering and safety practices, and materials.
- b. Be available for inspection at any time prior to or after procurement.

17. PRODUCT CODES

Unless otherwise addressed in Section B of this Invitation, the following requirements shall apply:

Revised: 04/16/18 Page 8 of 20

- a. Each Product/Service offered shall be uniquely identified using an **H-GAC** Product Code, which shall be determined as described in Section B of this Invitation. **Offeror** shall offer <u>ONLY ONE</u> Product for any particular Product Code. For example, **Offeror** may wish to submit a bid for Product Code ABC and may have another offering that also meets the requirements for ABC. **Offeror** <u>MAY NOT</u> submit two offerings for ABC. The alternate offering that also meets the requirements for ABC must be offered as an option "upgrade/downgrade" to ABC on **Form E**.
- b. Pricing for optional upgrades or downgrades to base bid items should be quoted as an "adder" or "deduct" amount as appropriate, to be applied to the offered price of the base Product Item listed on **Form D**.
- c. Base bid items and their associated HGACBuy Product Codes are included in the Section B and/or on Form D.
- d. Selection of Product Codes for which to submit an offer is at **Offeror**'s sole discretion.

18. SPECIFIC DESCRIPTIVE REFERENCES

Except for Base Product Items listed on Form **D**, any reference to a specific catalog, data sheet, form, brochure, model name or number, etc. used herein to describe an item such as an option or accessory is only descriptive and is not to be considered restrictive unless otherwise noted. Such references are normally used only to indicate a type, general description, level of quality and/or required performance standards.

19. MANUALS

Unless otherwise specified or superceded herein, each Product delivered under an **H-GAC** contract, and if applicable any options thereto, shall be supplied with at least one (1) copy of a safety and operating manual. The cost of any such manuals must be included in the base price for any Product Item offered hereunder. If more detailed and technically orientated parts and maintenance manuals are available for a Product or option, at a cost, they shall be offered as options on the *FORM* designated herein for such options, or elsewhere in the Response as may be directed herein.

20. STANDARD FEATURES & OPTIONS

The following requirements are applicable primarily to physical goods.

Standard Features

- a. The stated minimum requirements for all Products listed herein include what H-GAC considers to be "standard" features. Even though such features might normally be offered as options rather than as standard, they are nonetheless considered to be standard in this Invitation, and must be included in the base price for any Product offered. Such features SHOULD NOT be offered as options except as deducts for their omission from the base Product.
- b. If it is unclear in the Response that an **H-GAC** standard feature is included in the base price, it will be assumed that such is the case. If awarded a contract **Offeror** will be expected to sell the Product with all **H-GAC** specified standard features included in the base price.
- c. Any feature or accessory normally offered by manufacturer as "standard" shall be considered a standard feature and shall be included in the base price of any offering, even though not specifically listed as a requirement in H-GAC's specifications. Such features SHOULD NOT be offered as options except as deducts for their omission from the base Product.

Options - General

- Options are considered to be any features or accessories, other than H-GAC's and Manufacturer's "standard" features or accessories.
- b. Options should be offered on the *FORMS* designated for quoting options. Each option should be listed and described on a separate line, and should include any Manufacturer's/Dealer's code number. If no Manufacturer's/Dealer's code number exists, **Offeror** should create one.
- c. Prices for all offered options shall be assumed to include any installation or mounting required to make it a fully functional component of the Product, unless otherwise stated in **Offeror's** response.

Required Options

Revised: 04/16/18 Page 9 of 20

- a. Product specifications in this Invitation may include H-GAC "Required Options". If so, Offeror must quote a price for <u>ALL</u> such options, and, if there is an H-GAC Option Code provided in this Invitation for such options, it <u>MUST</u> be used as part of the description.
- b. For any specific "Required Option", **Offeror** may quote an equivalent so long as its design and performance are as good as, or better than, the specified option item. Responses which do not include pricing for Required Options <u>may be considered non-compliant</u>.

Other Options

- a. "Suggested" or "Other" options may be listed for any particular Product in this Invitation, and **Offeror** is encouraged to quote pricing for such options. The extent of offered options in any response may be taken into consideration as part of the award criteria, at **H-GAC**'s sole discretion.
- b. **Offeror** is encouraged to include options for non-equipment items that may be applicable to a sale, such as: Extended Warranties, Maintenance Agreements, Buy-back or Trade-In Agreements, Out-of-state Delivery Charges, Quantity or Special Discounts, Extended Training Classes, etc.

Published & Unpublished Options

- a. H-GAC Cooperative Purchasing Program (Program) contracts are awarded through a public competitive bid or proposal (RFP) process. Further to that process, Program policy considers an 'option' listed and priced in a bid or RFP Response: (1) To be a "Published Option"; (2) To be part of any awarded contract; and (3) To be available for purchase by Program members separately and independently from associated base line items. However, since Published Options may have not been subjected to the same scrutiny as the associated base line items, it cannot be concluded they were directly competed. Therefore, pursuant to Local Government Code 252.021(a), purchase of a published option costing more than \$50,000 shall not be allowed. Furthermore, H-GAC reserves the right at its sole discretion to disallow purchase of any Published Option through the Program if deemed contrary to the intent of the law.
- b. Any option that has not been listed and priced in the Response is considered to be an "Unpublished Option". Unpublished Options may be sold, but only in connection with the sale of a base Product Item, and only insofar as the total cost of all Unpublished Options remains below twenty five percent (25%) of the total summed cost of the base Product(s) plus any Published Options.
- c. No Published or Unpublished Option may be sold which essentially converts a Product such that it competes with a Product Item awarded to another contractor.

21. WARRANTIES, SALES & SERVICE

Unless otherwise addressed in Section B, the following requirements shall apply:

- a. Offeror must be a properly franchised dealer authorized to sell and service, including warranty service, all products offered and sold in response to the bid invitation or under any **H-GAC** contract.
- b. **Offeror** shall provide detailed <u>Parts and Labor Warranty</u> information with the Response. If **Offeror** submits a warranty with the Response which does not meet the minimum requirements herein, **Offeror** agrees by submission of a Response that such warranty shall be considered to be amended to meet those minimums.
- c. Warranties shall be manufacturer's standard and shall be inclusive of any other warranty requirements which may be stipulated elsewhere herein.
- d. Any warranties offered by a dealer shall be in addition to the manufacturer's standard warranty, and shall not be a substitute for such. **Offeror**'s base price for any Product shall be inclusive of the standard warranty.
- e. Complete warranty information will be supplied to End User with each Product sold.
- a. Warranties need not apply to normal maintenance service or adjustments, or to any product reasonably shown to have been repaired or altered in any way so as to affect its stability, or to any product which has been subject to misuse, negligence, or accident.
- f. Offeror/Contractor is encouraged to offer extended warranties as an option.
- g. Neither **H-GAC** nor **End User** assume any warranty or liability on **Contractor**'s behalf unless made or assumed in writing, initiated by **Contractor**, and agreed to in writing by **H-GAC** or the **End User** respectively.
- h. **Contractor** shall be responsible for the execution and effectiveness of <u>all</u> product warranty, and shall be the sole source for solution to problems arising from warranty claims. **Contractor** agrees to respond directly to correct warranty claims and to ensure reconciliation of warranty claims that have been assigned to a third party.

Revised: 04/16/18 Page 10 of 20

22. H-GAC ORDER PROCESSING CHARGE

H-GAC will levy an Order Processing Charge on **Contractor** for each sale done thru the **H-GAC** contract, <u>with the exception of orders for motor vehicles</u>. Any bid pricing submitted will be considered to include the Charge. The amount of the applicable charge shall be per the most current **H-GAC** schedule. For motor vehicle orders, the Processing Charge shall be levied on and paid by the **End User**.

23. PRE-PAYMENTS AND DISCOUNTS

- a. Progress, pre-payment and special discounts of any kind may be offered and detailed in the Response. Such discounts shall be clearly explained, but shall not be a determining factor in awarding contracts except in the case of tie offerings.
- b. Quantity discounts applicable to similar Products sold to one or more **End User** Departments may be offered. Determination as to product similarity shall rest solely with **Contractor**.
- c. For specific purchases, any proposed quantity, pre-payment or special discounts shall be clearly shown on the Contract Pricing Worksheet.

24. INSPECTION / TESTING

All Products sold pursuant to this Invitation shall be subject to inspection/testing by or at the direction of **H-GAC** and/or the ordering **End User**, either at the delivery destination or the place of manufacture. In the event a Product fails to meet or exceed all requirements of this Invitation, and unless otherwise agreed in advance, the cost of any inspection and/or testing, shall be borne by the **Contractor**.

25. PRODUCT DELIVERY

Unless otherwise addressed in Section B, the following requirements shall apply:

- a. Title to goods, and responsibility and liability for loss and/or damage in shipping pass to End User at the delivery destination after receipt and acceptance have taken place. Cost of shipping/delivery shall be paid by End User unless otherwise agreed to by Contractor. If Contractor will be paying for shipping/delivery, shipping terms must be "F.O.B. Destination, Freight Prepaid". If End User will be paying for shipping/delivery, shipping terms must be "F.O.B. Destination Freight Collect".
- b. The details for the application and calculation of shipping and delivery charges must be stated in the Response on **Form E**. Any freight, shipping or delivery charged to **End User** will be prepaid and added to the invoice, and will be clearly shown an any Contract Pricing Worksheet or other quote presented to the **End User**.
- c. The estimated delivery time after receipt of order (ARO), inclusive of Saturdays, Sundays and holidays, for all Products offered must be stated in the Response. Actual delivery for any particular order must be confirmed with **End User** at time of order placement, and must be stated clearly on the Contract Pricing Worksheet.
- d. **Contractor** shall be responsible for delivery and Acceptance according to the requirements of the Contract and the Purchase Order.
- e. Contractor shall advise **End User** prior to making any shipment/delivery, and shall make such shipment/delivery in accordance with **End User**'s requirements, providing only that such arrangements do not contravene any requirement of the **H-GAC** contract unless agreed to by **Contractor**.
- f. The execution of all required tests, certifications and/or licensing, and costs thereof, shall be the responsibility of **Contractor**. Upon request by **End User** or **H-GAC**, **Contractor** shall provide any documentation or certification related to such tests, certifications or licensing.

26. OFFERED PRODUCT ITEM VARIANCES

Any variance in the specifications or performance of Products offered pursuant to this Invitation shall be acceptable to **H-GAC** only insofar as it MEETS or EXCEEDS the specifications and requirements of this Invitation.

27. REQUIREMENTS FOR SUBMISSION OF A RESPONSE

Unless otherwise addressed in Section B, the following requirements shall apply:

a. Responses shall be submitted in two complete printed sets including an Original and one (1) Copy in separate "hard side" three-ring binders. The outer spine of each binder shall be labeled showing this Invitation No., Offeror Name, and either "Original" or "Copy", as applicable. The Original printed response will be

Revised: 04/16/18 Page 11 of 20

- considered to be the binding Response in case of any conflicts between printed copies and electronic copies. Except for required forms, **H-GAC** Invitation documents should not be included in the Response.
- b. The Original and the Copy shall be submitted complete, except that the Electronic Media should be submitted only with the Copy.
- c. All required **H-GAC** *FORMS* and documents shall be properly completed, without exception <u>or **Offeror**</u>'s <u>Response may be deemed non-compliant.</u> **Offeror** may not modify the format of any **H-GAC** *FORM* in any way. **Offeror** may photocopy or print blank *FORMS* as needed. Information submitted on the printed copies of the *FORMS* may not be handwritten except for signatures and initials. It is **Offeror**'s responsibility to insure that printed *FORMS* are clear and legible. <u>Handwritten and illegible entries may be rejected</u>. **Offeror**'s printed, stamped or typed name shall appear on every *FORM* submitted in the Response.
- d. The entire response submission shall also be submitted on electronic media, including all required H-GAC FORMS. Offeror is strongly advised to make and work with copies of the original electronic FORMS. The originals can then be used to make additional electronic or printed copies of the blank FORMS. Signatures are not required on the electronic FORMS.
- e. The Response shall include ample written evidence, in the form of technical specifications, cut/tear sheets, brochures, pictures, drawings, etc., to demonstrate that all specifications herein have been met and/or exceeded.
- f. The Response shall include, in any format desired, an overview of the <u>Service Organization</u> which will support Products sold under any **H-GAC** contract. <u>The overview must include facility locations, phone numbers and Service Manager names, as well as the following:</u>
 - The procedure to be used by an End User requiring repairs.
 - Typical turn-around time on repairs.
 - Service Department days and hours of operation.
 - Number of qualified / factory trained service personnel normally on hand.
 - Description of the parts inventory on hand.
 - Training services, facilities and personnel available.
- g. Responses shall be enclosed in a sealed package(s) addressed to the Houston-Galveston Area Council, Cooperative Purchasing. The following information shall be stated on the exterior of the package(s):
 - Name and address of **Offeror**.
 - Date and hour of public response opening.
 - Bid/Proposal Invitation number.
 - The statement: "SEALED BID/PROPOSAL, DO NOT OPEN IN MAIL ROOM".

H-GAC shall not be responsible for any Response not properly labeled.

- h. Submission of a COMPLETE Response by telegraphic or electronic transmission is not acceptable. However, Responses may be modified by telegraphic or electronic notice if such notice is received prior to the deadline for submission.
- i. Samples, when required, shall be submitted within the time specified and at no expense to **H-GAC**. If not destroyed or consumed during testing, samples will be returned upon request at **Offeror**'s expense.
- j. Offeror shall provide firm contract pricing for all Products and Options being offered.
- k. If applicable, responses shall include copies of all current licensing which may be required by the Texas Motor Vehicle Division for execution of sales pursuant to any contract with **H-GAC**.
- 1. Due to the complexity of responses and to aid in evaluation, the Response should contain <u>ALL</u> required information in tabbed sections as detailed below. <u>Omission of any required FORM or information will be sufficient grounds for **H-GAC** to consider your response to be non-compliant.</u>

m. First Section:

- Form(s) A Offeror Identification & Signatory: Identifies the offering party(ies), and should be completed by each party to the Response. If awarded, a contract will be executed with each.
- Form B Historically Underutilized Business Enterprises: Used to collect information about disadvantaged and minority suppliers and subcontractors, and to commit Offeror to working with Participants toward their program goals.
- Form C Response Checklist: Certification, and also an aid, to insure that all required information has been included in your Response.

Revised: 04/16/18 Page 12 of 20

- Form W-9 Request for Taxpayer Identification Number and Certification: Should be completed by each party to the response.
- Form CIQ Conflict Of Interest Questionnaire: Chapter 176 of the Texas Local Government Code requires vendors and consultants contracting or seeking to contract with H-GAC to file a Conflict of Interest Questionnaire (CIQ) if they have an employment or other business relationship with an H-GAC officer or an officer's close family member. The required questionnaire is located at the Texas Ethics Commission website: http://www.ethics.state.tx.us/whatsnew/conflict_forms.htm. It is Bidder's responsibility to download the form and furnish a completed copy with the Response.
- Form 1295 Certificate of Interested Parties Must be filled out electronically with the Texas Ethics Commission's online filing application, printed out, signed and provided from each entity that has submitted a Form A for this submission.
- House Bill HB 89 Verification Form completed and signed and provided from each entity that has submitted a Form A for this submission.
- **References,** formatted as described elsewhere herein.
- Service Organization Document, formatted as described elsewhere herein.

Second Section:

- Form D Offered Items Pricing: For Bids, contains the list of the Product Items covered by this Invitation. Select the items offered and fill in the price for each. (For RFPs, follow the instructions in Section B as this Form may or may not be used.)
- Form E Published Options: Used to <u>list and price</u> all offered options. List, each on a separate line, all upgrades, downgrades, optional equipment, features, accessories and services which you desire to sell thru the H-GAC contract, if awarded. Published catalogs/price sheets may be listed, along with the discount structure that will apply. (For RFPs, follow the instructions in Section B as this Form may or may not be used.)

Third Section:

- Technical Specifications, Product Brochures, Tear Sheets, Cut Sheets, Strippers, etc. which clearly list and show all the standard features and capabilities of each Product Item offered on **Form D**.
- Warranty Documentation, as described elsewhere herein, for all items offered.

Fourth Section:

- Copies of any applicable Texas MVD Licenses.
- Electronic Media, containing the complete response including all required *FORMS*, stored in a pouch or an envelope such that it will not fall out of the binder. (Required in 'Copy' only, not in 'Original'.)
- n. By submittal of Response, **Offeror** certifies to the best of its knowledge that all information is true and correct.

28. CLARIFICATION TO SPECIFICATIONS & REQUIREMENTS

- a. If **Offeror** is in doubt as to the meaning of any item in this Invitation, a written request for clarification may be submitted to **H-GAC** up to fifteen (15) calendar days prior to the deadline for response submission. **H-GAC** shall not be responsible for late delivery. Requests may be transmitted by FAX or e-mail to the assigned Specification Specialist, and should clearly reference this Invitation number and the specific page and paragraph in question. If there are multiple questions, they should be stated separately and numbered.
- b. Any interpretation of Invitation documents, if made, will be by written Addendum duly issued. A copy of such Addendum will be mailed or delivered to each person officially on record as having been sent a copy of this Invitation. H-GAC will not be responsible for any other explanation or interpretation of the Invitation documents made or given prior to the award of the contract.
- c. Any objections to the Invitation documents must be filed in writing with **H-GAC** on or before fifteen (15) calendar days prior to the deadline for submission of responses.
- d. Prospective offerors are advised that, after a draft specification has been issued, the Pre-Bid/Proposal Conference is the primary forum through which comments and suggestions may be offered for consideration by **H-GAC** prior to issuance of the final invitation and specifications.

Revised: 04/16/18 Page 13 of 20

e. All best efforts have been made to insure that the product/service descriptions and associated specification information in Sections B & C are correct, and adequate time has been given to prospective Offerors to point out mistakes. However, if an error remains and is caught by Offeror before the scheduled bid/proposal opening, Offeror shall make note of the required correction in the Response, and shall also notify H-GAC prior to the opening of responses.

29. INCONSISTENT INFORMATION

H-GAC review of responses supplied on **H-GAC** *FORMS* is a significant part of the evaluation process. **Offeror** shall state clearly all information required on the *FORMS*. **Offeror**'s information supplied on the *FORMS* shall take precedence in the event any standard "boilerplate" type language included in **Offeror**'s response is inconsistent with the information supplied by **Offeror** on the **H-GAC** *FORMS*. In all cases, information on **H-GAC**'s printed *FORMS* supplied as part of **Offeror**'s response shall take precedence over information supplied on electronic media.

30. REJECTION OF RESPONSES

- a. **H-GAC** may reject a response if:
 - Offeror misstates or conceals any material fact in the Response, or if,
 - Offeror does not strictly conform to law or the requirements of this Invitation.
- b. H-GAC may reject any and all responses, and may reject any part of a response.
- c. H-GAC, at it's sole discretion, may also waive any formalities or irregularities in any response, or ask for corrected information except for pricing.
- d. The following occurrences require disqualification of the bid/proposals:
 - Unsigned or unauthorized signatures on bids/proposals;
 - Bids received after the date and time for opening
 - Bids where prices are conditional on award of another bid or are subject to unlimited escalation
- e. **H-GAC** may refuse to award a contract to or enter into a transaction with an apparent low bidder if that bidder is indebted to **H-GAC**.

31. WITHDRAWAL OR MODIFICATION OF RESPONSES

Once received by **H-GAC**, responses may be modified or withdrawn <u>prior</u> to the submission deadline only if the request to do so is in writing submitted by **Offeror's** authorized representative. Responses and requests for modification received <u>after</u> the submission deadline will not be accepted. Requests for response withdrawal received <u>after</u> the submission deadline will be accepted if the request to do so is in writing submitted by **Offeror's** authorized representative.

32. RESPONSE EVALUATION

For Bid Responses:

- a. Section B will state whether the contract will be awarded to the lowest responsible bidder or to the bidder who provides goods or services at the best value for **H-GAC** and its participants.
- b. If the contract will be awarded based on best value, Section B will state any relevant criteria which H-GAC will consider.
- c. For each offered Product Item, **H-GAC** may use the offered price, prices for Required Options, and the prices of selected common Published Options to determine the lowest responsible offer.
- d. Failure of Offeror to submit pricing for frequently purchased options and any H-GAC required options may cause response to be considered non-compliant at H-GAC's sole discretion.

For Proposal Responses:

- e. H-GAC will evaluate proposals as detailed in Section B.
- f. By submission of a Response Offeror indicates acceptance of the evaluation technique, and recognizes and accepts that **H-GAC** may at it's sole discretion make subjective judgments during the evaluation process.

Revised: 04/16/18 Page 14 of 20

33. ORDER OF PRECEDENCE PRIOR TO CONTRACT AWARD

In the event of conflict between this document and any references or documents cited herein, this document shall take precedence prior to contract award.

34. AWARD OF CONTRACT

- a. **H-GAC** reserves the right to accept or reject any Product Item or option offered. Additionally, all options included in Offeror's response and accepted by **H-GAC** are understood to be included in any contract.
- b. **H-GAC** shall award contract(s) for line items or groups of line items, at its sole discretion.
- c. With authority granted by the H-GAC Board of Directors, a written contract shall be presented to the successful Offeror(s) and shall be subject to acceptance by the successful Offeror(s) within forty-five (45) calendar days after presentation by H-GAC. If a contract is not executed within forty-five (45) calendar days, H-GAC may rescind the contract offer and award a contract to the next Offeror in order of rank as determined by H-GAC.
- d. Delivery time and prompt payment discounts, including time allowed for payment, may be considered in tie-breaking of offers which are judged by **H-GAC** to be equal in all other criteria.
- e. The contract shall include the following documents in the stated order of precedence:
 - 1st The contract document signed by H-GAC and Offeror.
 - **2nd** This Invitation and all specifications referenced herein.
 - **3rd Offeror**'s response to this Invitation.

35. PRO-FORMA CONTRACT

This Invitation includes a Pro-Forma (sample) Contract which successful offerors will be expected to sign. The actual final contract will be the same or nearly the same as the Pro-Forma. NOTE: Successful Offerors MAY NOT process any purchase orders until the contract documents have been executed and returned to **H-GAC**.

36. CONTRACT TERM

The contract shall be in effect throughout the period stated elsewhere in the contract documents, and thereafter until such time as any outstanding orders against the contract have been fulfilled. The contract may be extended if deemed by **H-GAC** to be in the best interests of the Program, and subject to mutual agreement of the parties.

37. PERFORMANCE & PAYMENT BOND

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB), and offered pricing should reflect this cost saving. However, **Contractor** must be prepared to offer a PPB to cover any specific order if so requested by **End User**. **Contractor** shall quote a price to **End User** for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of **End User's** purchase order.

38. CHANGE ORDERS

End Users shall have the right to make additions by addenda for the purpose of clarification or inclusion of additional specifications, qualifications, conditions, etc. Any such addenda shall be made in writing and agreed upon by **Contractor** and the **End User** agency prior to issuance of any Change Order. A copy of any such Change Order shall be furnished by **Contractor** to **H-GAC**.

39. DUPLICATION OF TERMS OR STATEMENTS

Where statements or terms are duplicated or are extremely similar, **H-GAC** and the **End User** reserve the right to use the statement or term most favorable to **H-GAC** and/or the **End User**.

40. PUBLICITY

H-GAC encourages contractors to "market" the Program, and can provide some information and artwork to be used in published promotional materials. However, any publicity or published material released by **Contractor** referencing the contract, whether in the form of a press release, brochure, photographic coverage, or verbal announcement, shall be issued <u>only with prior review and approval by **H-GAC**</u>.

Revised: 04/16/18 Page 15 of 20

41. TAXES

HGAC and **End User** participants are either units of government or qualified non-profit agencies, and are generally exempt from Federal and State sales, excise or use taxes. **Offeror** shall not include any such taxes in the Response. Further, it shall be the responsibility of **Contractor** to determine the applicability of any taxes to a particular order and act accordingly. Exemption certificates will be provided upon request.

42. DRUG FREE WORKPLACE

Contractor shall provide notice to its employees and sub-contractors, as required under the Drug-Free Workplace Act of 1988. A copy of **Contractor's** Drug-Free Workplace policy shall, on request, be furnished to any **End User**.

43. PRODUCT NOTICES & MAILINGS

H-GAC is <u>NOT</u> the owner of Products sold pursuant to this Invitation, but acts only in the capacity of purchasing agent. In that regard, **Contractor** accepts sole responsibility for insuring that notices and mailings, such as Safety Alerts, Safety Recall Notices and Customer Surveys, are sent directly to the **End User** of record.

44. HANDLING OF ORDERS & PAYMENTS

In general, orders and payments will be handled as described below. More specific instructions and information regarding handling of purchase orders and the Order Processing Charge may be provided after contract award. Established procedures may be changed at any time by **H-GAC** as may be dictated by efficient business practice. The particulars of any sale, e.g. specific products, pricing, delivery, warranty, etc., will be in strict accordance with the terms and conditions of this Invitation and the specific contract awarded to **Contractor**. Beyond that:

- a. For any particular procurement to be made under the provisions of an **H-GAC** contract, **End User** and **Contractor** will discuss requirements and agree as to what will be provided.
- b. **Contractor** will prepare a Contract Pricing Worksheet and provide it to **End User**. The Worksheet will list everything being purchased including the base bid item(s), all published and unpublished options and the delivery date. All pricing shall be per the current contract.
- c. End User will send a purchase document to Contractor, which Contractor will send H-GAC together with the Contract Pricing Worksheet. NOTE: Contractor agrees not to offer, agree to or accept from End User any terms or conditions that conflict with or contravene those in Contractor's H-GAC contract, except for pricing discounts.
- d. **H-GAC** will prepare an "Order Confirmation" and send it to **End User** and to **Contractor**. The Order Confirmation verifies that **Contractor** has a valid **H-GAC** contract and that the order is in compliance with the requirements of the **H-GAC** Cooperative Purchasing Program. **Contractor** will not ship any goods before receipt of both **End User**'s purchase document and **H-GAC**'s Order Confirmation.
- e. On notification that **Contractor** has received an order, **H-GAC** will invoice **Contractor** for the applicable Order Processing Charge. **NOTE:** The Order Processing Charge is charged to **Contractor**, **EXCEPT** in the case of motor vehicles. For all sales of motor vehicles the Order Processing Charge is levied on the **End User**, collected by **Contractor**, and remitted to **H-GAC** by Contractor.
- f. Contractor will deliver products/services ordered, and will invoice End User for products/services accepted by End User. (See other Sub-Section herein dealing with Product Delivery.) Contractor will not invoice before shipment has been made.
- g. **End User** will pay **Contractor** for those products and/or services ordered which have been received and accepted. Under no circumstances shall any check be made payable to a representative or agent. Should a representative or agent submit an invoice to **End User** for any cost related to a purchase order issued to **Contractor** for products/services covered by an **H-GAC** contract, such invoice shall be forwarded to **Contractor** and **Contractor** will take action to correct the error.
- h. Upon delivery of any product/service by **Contractor** and acceptance by **End User**, **Contractor** shall remit to **H-GAC** the full amount of the applicable Order Processing Charge in accordance with the payment terms established in the **H-GAC** contract. Note, the Order Processing Charge is due whether or not **Contractor** has ever received an invoice from **H-GAC**. Sales executed based on the particulars of **Contractor**'s **H-GAC** contract, without payment of the Order Processing Charge, may constitute fraud.

Revised: 04/16/18 Page 16 of 20

45. PRICE CHANGES

- a. Any permanent increase or decrease in offered pricing for a base contract item or published option is considered to be a price change. Temporary increases in pricing by whatever name (e.g. 'surcharge', 'adjustment', 'equalization charge', 'compliance charge', 'recovery charge', etc.), are also considered to be price changes.
- b. Except in the case of contracted published catalogs and price sheets, prices for Base Bid Items and Published Options are expected to be held firm for a minimum of 90 days from the date an awarded Offeror signs the H-GAC contract. Thereafter, changes will be considered if accompanied by justifying documentation satisfactory to H-GAC. For published catalogs and price sheets which are on an H-GAC contract, requests to amend the contract to reflect any new published catalog or price sheet may be submitted whenever the manufacturer publishes the new document. Any such request must include the new catalog or price sheet.
- c. If **Contractor** routinely offers discounted contract pricing, **H-GAC** may request **Contractor** to accept amended contract pricing equivalent to the routinely discounted pricing.
- d. No price change will be allowed unless it has been reviewed and approved by **H-GAC** in writing. **Contractor** must have received **H-GAC's** written approval of any change prior to charging the new price or using it in any quotation prepared for an End User.
- e. Price change requests must be submitted to **H-GAC** in writing and must be received by **H-GAC** at least thirty (30) calendar days prior to the requested effective date of the change, and must state the time period for which the requested pricing will remain firm.
- f. Price change requests shall include **H-GAC Forms D** and **E**, or whatever documentation was used to submit pricing in the original Response hereto, showing all affected items with current contract price, requested price, and percentage change shown clearly for each. This documentation should be submitted in MSExcel format to facilitate analysis and updating of the website.
- g. Price change requests <u>MUST</u> be supported with substantive documentation (e.g. manufacturer's price increase notices, copies of invoices from suppliers, etc.) showing that <u>Contractor's actual costs</u> have increased. The Producer Price Index (PPI) may be used as partial justification, subject to approval by <u>H-GAC</u>, but no price increase based solely on an increase in the PPI will be allowed.
- h. All Products shall, at time of sale, be equipped as may be required under any then current applicable local, state, and federal government requirements. If, during the course of any contract, changes are made to such government requirements which cause a manufacturer's costs of production to increase, Contractor may increase Product pricing to the extent of Contractor's actual cost increase. The increase must be substantiated with support documentation acceptable to H-GAC prior to taking effect. Modifications to a Product required to comply with such requirements which become effective after the date of any sale shall be the responsibility of the End-User.
- i. In cases involving contract extensions exceeding sixty-one (61) days beyond the stated expiration date of the contract, **Contractor** may request a price change based on the same conditions as stated above. However the thirty (30) day prior notice is waived and **H-GAC** will consider the request immediately on receipt.
- j. H-GAC reserves the right to accept or reject any price change request. Acceptance, if granted, will be in writing and the approved changes will become part of the contract.

46. CONTRACT ITEM CHANGES

- a. If a manufacturer discontinues a contracted item, that item will automatically be considered to be deleted from the contract with no penalty to Contractor. However, **H-GAC** may at it's sole discretion elect to make a contract award to the next low offeror for the item, or take any other action deemed by **H-GAC** to be in the best interests of **End Users**, at its sole discretion.
- b. If a manufacturer makes any change in a contracted item which does not affect the contract price, Contractor shall advise **H-GAC** of the details. If the 'new' item is equal to or better than the originally contracted item, the 'new' item shall be approved as a replacement. Otherwise **H-GAC** may allow or reject the change, or take any other action deemed by **H-GAC** to be in the best interests of **End Users**, at its sole discretion. If the change is rejected there will be no penalty to Contractor.
- c. If a manufacturer makes any kind of change in a contracted item which affects the contract price, Contractor shall advise **H-GAC** of the details. **H-GAC** may allow or reject the change at its sole discretion. If the change is rejected there will be no penalty to Contractor. However, **H-GAC** may elect to make a contract award to the next low offeror for the item, or take any other action deemed by **H-GAC** to be in the best interests of **End Users**, at its sole discretion.

Revised: 04/16/18 Page 17 of 20

d. In the case of specifically identified catalogs or price sheets which have been contracted as base bid items or as published options, routine published changes to products and pricing shall be automatically incorporated into the contract. However, **Contractor** must still provide thirty (30) calendar days written notice and an explanation of the changes to products and pricing. **H-GAC** will respond with written approval.

47. FORCE MAJEURE

If either party shall be wholly or partially prevented from the performance of any contractual obligation or duty by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident., order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of Force Majeure shall rest solely with **H-GAC**..

48. PERFORMANCE UNDER CONTRACT

H-GAC is committed to insuring that **Contractor** provides effective and efficient service to all Participants in the Cooperative Purchasing Program, and expects that certain Performance Conditions must be met. Failure to meet these conditions may result in contract termination. In that regard, **Contractor shall:**

- a. Appoint a dedicated representative to be the contact person and focal point for all matters relating to End User quotations and orders. The representative shall have: A toll free phone number with voice mail; A fax number; A working e-mail address; and A postal address.
- b. Insure that the representative timely monitors all communication modes listed above, and <u>promptly responds to communications</u> from **End Users** and **H-GAC** in any of these modes. Phone calls will be promptly returned, in any event not later than the next business day. Acceptable failure will be due only to Force Majeure.
- c. Maintain <u>sufficient qualified staff</u> to promptly process all communications from **H-GAC** or **End Users**, and to efficiently, effectively and accurately service all requirements of the contract.
- d. As may be requested by **H-GAC**, replace any staff members who are not providing the service and expertise deemed necessary by **H-GAC** for acceptable support of **End Users**.
- e. Properly prepare and provide to **End User** a Contract Pricing Worksheet, or a quotation in other format as approved by **H-GAC**, for each and every order that is to be executed.
- f. Furnish, on request of **H-GAC**, reasonable data, forms and graphic material to be used in brochures or other print media, or on **H-GAC**'s website.
- g. Allow access to **H-GAC** authorized personnel for inspection of operating facilities, and auditing of purchase orders during the contract period, and for a period extending thru the completion of any outstanding orders. Site inspection may be arranged not less than ten (10) calendar days prior, shall include the names of all participants, and shall be at no expense to **Contractor**.

h. Reporting Requirements:

- Contractor agrees to submit written quarterly reports to H-GAC detailing all transactions during the previous three month period. Such reports shall include, but are not limited to the following:
- End User name
- Product/Service purchased, including Product Code if applicable
- End User Purchase Order Number
- Purchase Order Date
- Product/Service dollar amount
- **HGACBuy** Order Processing Charge amount
- Reports must be provided to **H-GAC** in MSExcel or other acceptable electronic format, and are due by the 30th day of the month following the applicable quarter being reported.
- i. Should **Contractor** default in providing Products or Services as required by this Invitation and the contract, recourse may be exercised thru cancellation of the contract and other legal remedies as may be appropriate.

49. CONTRACTOR ORIENTATION/TRAINING

H-GAC believes that **Contractor's** familiarity with the operational policies and requirements of the Cooperative Purchasing Program is a key factor in achieving **End User** satisfaction. In that regard, the Contact Person listed on **Form A**, or an alternate, shall be required to participate in an **H-GAC** vendor orientation/training as soon as

Revised: 04/16/18 Page 18 of 20

possible after contract award. In addition, any other of Contractor's staff who will be involved in any way with the HGACBuy Program should participate in orientation. The orientation may be presented as a teleconference or webinar, or may be held in **H-GAC**'s offices as may be determined by **H-GAC** and Contractor to be the most efficient and effective form of delivery.

50. LEGAL & CONTRACTUAL REMEDIES

RESOLUTION OF PROTESTED SOLICITATIONS AND AWARDS

Procedure

Any actual or prospective **Offeror** or **Contractor** who is aggrieved in connection with a purchase transaction may file a grievance. The grievance may be filed at any phase of the procurement. In order for an above mentioned party to enter the grievance process, a written complaint must be sent to the Chief Operations Officer (COO) of **H-GAC** by certified mail which identifies the following:

- 1. Name, mailing address and business phone number of the complainant.
- 2. Appropriate identification of the procurement being questioned.
- 3. A precise statement of reasons for the protest.
- 4. Supporting exhibits evidence or documents to substantiate any claims.

The grievance must be based on an alleged violation of **H-GAC**'s Procurement Procedures, a violation of State or Federal law (if applicable), or a violation of applicable grant or contract agreements to which **H-GAC** is a party. Failure to receive a procurement award from **H-GAC** in and of itself does not constitute valid grievance. Upon receipt of grievance, the Chief Operations Officer will initiate the informal resolution process.

Expedited Resolution

The Procurement Officer or Departmental Director responsible for the solicitation shall contact the complainant and all interested parties and attempt to resolve the allegations informally within ten (10) working days from date of complaint. If the allegations are successfully resolved by mutual agreement, documentation will be forwarded to the Chief Operations Officer of the resolution with specifics on each point addressed in the original complaint.

If the Procurement Officer or Departmental Director is not successful in resolving the allegations, the complaint along with the comments will be forwarded to the Chief Operations Officer immediately. The Chief Operations Officer will review all documentation. All interested parties will be given written notice of the date, time, and place of the hearing and an opportunity to present evidence. A written decision will be issued within five (5) working days after the hearing along with notice of appeal rights.

Appeals

The complainant may appeal the Chief Operations Officer's decision by submitting a written appeal, within five (5) working days, to the Executive Director of **H-GAC**. The Executive Director, upon receipt of a written notice of appeal, shall contact the complainant and schedule a hearing within ten (10) working days. The Executive Director of **H-GAC** has the option of appointing a Hearing Officer to preside over the hearing. If appointed, the Hearing Officer shall conduct a hearing and forward a summary and recommended resolution to the Executive Director.

The decision reached by the Executive Director or his designee shall be final and conclusive. This decision will be forwarded to the complainant in writing within thirty (30) working days.

The **Contractor** may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a Court of competent jurisdiction.

RESOLUTION OF CONTRACT DISPUTES

Upon breach or default, **H-GAC** shall give the **Contractor** written notice of default. If the default is not remedied, within a reasonable specified time from date of notification, to the satisfaction and approval of **H-GAC**, default will be declared.

Upon breach of contract or default, **H-GAC** may exercise any and all of its rights afforded by law, including but not limited to those referenced in the General Contract Provisions.

SOLICITATIONS OR AWARDS IN VIOLATION OF THE LAW

Contracts awarded in violation of the competitive process or otherwise in violation of the law are voidable by **H-GAC**.

Revised: 04/16/18 Page 19 of 20

51. NATIONWIDE SALES OPPORTUNITIES

HGACBuy provides purchasing services to local governments qualifying non-profits throughout the nation, and desires to make established contracts available to them wherever and whenever practicable. Therefore, once a contract is awarded, **Contractor** is expected to expand the scope of its marketing effort to include sales to **End Users** in all areas of the United States, and/or to assign any **H-GAC** contract to another contractor(s) as deemed appropriate by **H-GAC** in the interest of its End Users.

- Contractor may sell through HGACBuy anywhere subject to compliance with applicable laws and regulations. If the market structure in which Contractor operates requires a contract assignment for any particular sale, H-GAC will expect Contractor to assign the contract to a Manufacturer or to another Dealer(s). Such assignment must be approved by H-GAC.
- Contractor's differential costs (e.g. transportation & delivery charges) and allowances (e.g. manufacturer's sales incentives) related to any sale may be charged to buyer.

End of Section A General Terms And Conditions

Revised: 04/16/18 Page 20 of 20

SECTION B - PRODUCT SPECIFIC REQUIREMENTS For FIRE SERVICE APPARATUS (ALL TYPES)

TABLE OF CONTENTS

Subsection		Page
1. INTRODUC	TION	1
2. STRUCTUE	E OF RESPONSE AND REQUIRED INFORMATION	2
3. GENERAL		4
4. DETAILED	PRODUCT SPECIFICATIONS	4
	QUIREMENTS	
I. WILDLA	ND FIRE APPARATUS (BRUSH FIRE)	6
II. SPECIAL	SERVICE FIRE APPARATUS (RESCUE)	7
III. AERIAL	FIRE APPARATUS	8
IV. PUMPER	FIRE APPARATUS	9
V. AIRCRAI	T RESCUE & FIRE FIGHTING VEHICLES	10
6. EVALUATI	ON AND BID AWARDS	10

1. INTRODUCTION

It is the intent of this bid solicitation to acquire pricing that will be used to establish purchase order contracts for various types of fire apparatus. These specifications describe various categories and specific types of Fire Apparatus, including minimum design and construction characteristics considered necessary to perform desired functions. Any products bid hereunder must meet or exceed all requirements listed or referenced in this Invitation. The basic Product categories covered by this Invitation are:

- A. Aerial Fire Apparatus (Boom/Platform, Ladder, Ladder/Platform)
- **B.** Wildland Fire Apparatus (Brush Fire)
- C. Pumper Fire Apparatus
- D. Special Service Apparatus (Rescue, Re-Hab, Hazmat, Mobile Command Center, etc.)
- E. Pumper-Tanker / Elliptical-Tanker Fire Apparatus
- F. Aircraft Rescue & Fire-Fighting Vehicles

Specific Product items have been pre-listed on **Form D** to be bid. If options (see below) other than the Base Product Items on **Form D** are being offered, they should be listed on **Form E** as upgrades, downgrades, or modifications to the base Product Item on **Form D** and should be priced using a differential amount based on the bid price for the base Product Item.

Note: All products listed on Form D shall be considered as base models/units. Bidders shall provide pricing on all options where applicable as they pertain but not limited to the following:

- Chassis/Cab Builder (manufacturer)
- Cab Designs (2/4 Door/Tilt Cab etc.)
- Cab/Body Sheet Metals (Galvanneal, Formed/Extruded Aluminum, Stainless Steel)
- Rear Axle Configuration (Single/Tandem/Tandem Front Steering/Triple Rear)
- Fire Pump Capacities & Mounting Locations (1250/1500/2500 GPM Pump/rear and mid-mounted)

- Body Configurations (Walk-In/Non-Walk-In Body)
- Aerial Categories (Construction/Turntable Positions/Aerial Device Functions)

Note: Customer Quotations – If Requested by an End User, the contractor shall be prepared to provide itemized pricing of the base specification (product code) allowing End User verification of credits/deducts due as a result of upgrades/downgrades to features included in the base specification.

2. STRUCTURE OF RESPONSE AND REQUIRED INFORMATION

The following core areas must be addressed specifically in any response to this bid:

- ❖ Proposals (1-original and 1-copy), marked accordingly and in hard-sided 3-ring-binders, shall be organized in tabbed sections, each containing ALL required information and/or FORMS as described below.
- ❖ In addition, complete responses shall also be provided in an electronic format such as; CD, thumb-drive, flash-drive, etc., such that the entire response can be uploaded to H-GAC's data system and be made available to End Users as may be requested. A single electronic copy of the solicitation will suffice and should be put with/in the copy binder.
- ❖ Forms D & E must be provided in an Excel format. NOTE: Keep in mind, the 3-ringed binder marked ORIGINAL is locked away and the entire evaluation process is done from the COPY as well as the electronic copy. Therefore, the 3-ringed binder marked copy must be an exact duplicate of the original including all the signatures and other markings.

Bidder shall provide the information described below, <u>labeled and tabbed to correspond with the designated</u>
<u>Segment (Tab) Headings (A thru G) being bid</u>. The items in these Tabs (A-G) must be addressed completely.

** For example, **Tab D** will be tabbed and have three (3) items to be addressed (1, 2, 3) for this segment. **It is this** information that will be evaluated and determine the proposers final score.

Note: It is extremely important to set-up the binders as instructed. Responses not organized in the prescribed manner may be eliminated from consideration.

Bid Format

TAB - A. Proposer Identification / HUB Status / Checklist.

Forms A, B, C, G, H, W9, CIQ, 1295, HB89 & CCI. A 1295, W9, CIQ, HB89 & CCI form must be provided from each entity that has submitted a Form A for this submission.

Tab B: Licensing & Electronic Media

Copies of all applicable Texas MVD Licenses. **Electronic Media** containing the complete response including all required FORMS, stored in a pouch or an envelope such as not to fall out of the binder. (Required in "Copy" only, not "Original")

June 27, 2019 ------Final ------ Page 2 of 11

Tab C: Products & Pricing

Bidder shall provide:

- Form D (Offered Items Pricing) and Form E (Published Options). Forms D & E must be in an excel format.
 - Bidder must provide an electronic copy of the complete submission. Electronic copy to be put in the "Copy" binder.
- 2. Technical Specifications, Product Brochures, Tear Sheets, Cut Sheets, Strippers, etc. which clearly show all the standard features and capabilities of each Product Code bid on **Form D**.
- 3. Product information covering basic/standard warranty on equipment/products being offered.

Tab D: References

Further to the requirements for references as detailed in Section A, General Terms & Conditions, Bidder must provide references from at least five (5) local government entities which have purchased offered Products within the past two years. Information provided shall include, as a minimum:

- 1. Entity name
- 2. Contact person's name, address & phone number
- 3. Description and value of product(s) purchased

Bidder is encouraged to include any letters of endorsement which may be available from the supplied references. In any event, **H-GAC** reserves the right to consider historic information and other facts in its proposal evaluations, whether gained from this proposal, references, or any other source.

Tab E: Geographic Areas Served

- 1. **HGACBuy** is a nationwide program. Describe you Geographic Coverage so H-GAC may evaluate your ability to meet the needs of End Users throughout the United States.
- 2. Explain how you will market the **HGACBuy** program. Contractors are allowed to use the **HGACBuy** logo on brochures and other printed literature as well as websites and trade shows; subject to prior review and approval by H-GAC.
- 3. Detail your dealer network (nationwide) and describe how it will be used to promote this program and provide products/services to **H-GAC** members nationwide.

Tab F: Service Facilities & Personnel

- 1. Sales office locations.
- 2. Factory and Service Center Locations.
- 3. Technical and maintenance services provided after a sale, and on what basis
- 4. Warranties, policies and procedures for handling problems
- 5. Customer training provided, and on what basis?

Tab G: Customer Contract/Agreement Documents

Bidder shall provide copies of all documentation that a customer would be required to sign in the event a purchase is made. **H-GAC** shall review documentation relative to consistency with industry/Bidders' norms, and restrictiveness relative to the best interests of **H-GAC** members.

3. GENERAL

• Third Party Specification(s) By Reference

This specification is based on the latest editions of NFPA 1901 Standard for Automotive Fire Apparatus, NFPA 1906 Standard for Wildland Fire Apparatus and NFPA 414 Standard for Aircraft Rescue and Fire-Fighting Vehicles.

Form A's

An originally signed Form A from the all entities who are party to this submission and who should be offered a contract if this submission is successful. These entities should include the Apparatus Manufacturer, Franchised Texas Dealer and those dealers outside Texas who have current or past sales through the program (Note: All other sales outside Texas should be coordinated through the manufacturer when possible). In those cases where sales must go through a dealer due to franchise agreements, Form A's will be accepted from those dealers. For those only bidding conversions (i.e. brush trucks, light rescues), Form A's from in-state commercial chassis dealers for the underlying chassis make being quoted should be provided.

• Product Liability Insurance.

The requirements for Product Liability Insurance in Section A are superceded as follows:

For Brush Fire Apparatus, Mini-Pumpers, Class A Pumpers, Heavy Duty Rescues, and HazMat & Mobile Command Centers, Bidder must have in place Product Liability Insurance with a Single Occurrence limit of at least \$1,000,000 per seating position. For Aerial Apparatus, the requirement is \$5,000,000 plus an additional \$1,000,000 for each seating position. [e.g. An aerial ladder truck with six (6) seating position would require Product Liability Insurance with a Single Occurrence limit of \$11,000,000.] For Slip-In Pump/Tank Units, the requirement is a Single Occurrence limit of \$1,000,000 total. The General Aggregate limit for all Apparatus categories must be at least two times the Single Occurrence limit.

Note: Product liability listed above shall be the responsibility of the manufacturer.

• Fire Apparatus Options, Accessories & Loose Equipment Offered.

H-GAC bid specifications for fire apparatus include **FORM E** "*Priced Options*." Equipment not offered in the bid response as Priced Options shall be classified as "Unpriced/unpublished" and may not be sold except as subject to the 25% restriction imposed by Texas statutes.

Note: All priced options (Form E) may be offered for separate purchase to End Users. Individual purchase orders for these options cannot exceed \$50,000.00 (H-GACBuy Fee -1.5%)

Product Code

Each base Product item covered by this Invitation has been pre-listed on **Form D**, and is identified by a unique **H-GAC** alphanumeric Product Code. Bidder shall decide which line items to bid and shall fill in a bid price in the appropriate cell on **Form D**.

• **Training** - On the initial delivery of the fire apparatus, the contractor shall supply a qualified representative to demonstrate the apparatus and provide initial instruction to representatives of the purchaser regarding the operation, care, and maintenance of the apparatus and equipment supplied (NFPA 1901. 4.4.3).

Note: Contractor shall quote as an option on **Form E** any optional instruction/training regarding service/maintenance that may be available for the delivered apparatus.

• Manuals – The contractor shall supply at the time of delivery, at least **two (2) sets** of complete operations and service documentation covering the completed apparatus as delivered and accepted (NFPA Sec. 4.19.2.1)

• **COMMITMENT**

Offeror is required to make some basic commitments to insure the overall success of this program. By submission of a response, offeror commits to the following:

• Corporate/Sales Commitment – A commitment that HGACBuy has the support of senior management and that HGACBuy will be the primary government contracting vehicle when offering services/products awarded from this solicitation to eligible end users nationwide. A further commitment to aggressively market the program, both independently as well in partnership with HGACBuy.

- **HUB Participation** It is **H-GAC's** goal to have Historically Underutilized Business Enterprise (HUB) participation in providing services under a contract. IF **Offeror(s)** intends to employ subcontractors in providing services/products related to this solicitation, **Offeror(s)** shall make and demonstrate a good faith effort to include HUB participation under a contract. **Offeror(s)** good faith effort shall include, but is not limited to the following affirmative steps (ref. 2CFR 200.321):
 - 1) Placing qualified small and minority businesses and women's business enterprises on solicitation list;
 - 2) Assuring that small and minority businesses and women's business enterprises are solicited whenever they are potential sources;
 - 3) Dividing total requirements, when economically feasible, into smaller task or quantities to permit maximum participation by small and minority businesses, and women's business enterprises;
 - 4) Establishing delivery schedules, where the requirement permits, which encourage participation by small and minority businesses, and women's business enterprises;
 - 5) Using the services and assistance as appropriate, of such organizations as the Small Business Administration and the Minority Business Development Agency of the Department of Commerce;

NOTE: The term HUB as used in this solicitation is understood to encompass all programs/business enterprises such as Small Disadvantaged Business (SDB), Disadvantage Business Enterprise (DBE), Minority Owned Business Enterprise (MBE), Women Owned Business Enterprise (WBE) and Disabled Veteran Business Enterprise (DVBE).

• Past Sales – On Joint Bids, Contractors (excluding manufacturers) outside Texas must have sales on the current contract in order to participate in the upcoming solicitation.

4. DETAILED PRODUCT SPECIFICATIONS

The specifications detailed below for the various categories of apparatus are to be considered the minimum requirements unless there is a conflict with descriptive information detailed on **Form D**. In that event, the requirements of **Form D** shall govern.

Note: Bidder shall supply a spec/quote sheet for each product code bid on **Form D.** These sheets should detail what features are included in the price quoted on **Form D**.

5. LEGAL REQUIREMENTS

- a) In addition to NFPA 1901,1906 and 414 (latest editions), all apparatus offered shall comply with all applicable federal (i.e. FMVSS, SAE, DOT, TREA, EPA, ASTM, AWS, ASNT, UL, & NFPA + etc.) and state {Texas Department of Transportation, Division of Motor Vehicles, Motor Vehicles Division Code [Latest version]} regulations and rules, and have all components incorporated into and/or on the apparatus as required for a Texas State Safety Inspection (i.e. front and rear mud flaps, inspection certificate, etc).
- **b)** Bidders, shall have on file at H-GAC prior to, or included with the bid response, the correct license(s) as required by the State of Texas, Department of Transportation, Division of Motor Vehicles, Motor Vehicle Commission Code [latest edition] which is applicable to the bidder's operations.
- c) The prescribed licenses will include the manufacturer/bidder, and any and all dealers and their representatives as may be required by the Motor Vehicle Division.
- d) The Houston-Galveston Area Council (H-GAC) Cooperative Purchasing contract requires that you maintain all licensing required by the Texas Motor Vehicle Commission Code as may be applicable to your business. If at any time during the contract period such licensing lapses for any reason, you will be in default of the contract unless the TMVD issues a stay or waiver. It is your sole responsibility as the Contractor to maintain current licensing during the entire contract period. Failure to do so may result in contract termination.

June 27, 2019 ------Final ------ Page 5 of 11

H-GAC will continue to require that copies of all current TMVD licenses as may be applicable be submitted with bid responses. Contracts will not be awarded to any contractor who does not supply the required copies. After initial submission of the bid response, contractors will only need to furnish copies to H-GAC upon request.

Note: All units offered in this solicitation must be available to our Texas members through in-state licensed franchised motor vehicle dealers. Form A's are required with the submission from each dealer (e.g. apparatus, chassis as required) in order to receive a contract. Form A's will not be accepted after the bid has been submitted.

Note: It is the contractor's responsibility to ensure all apparatus sales are in accordance with the motor vehicle laws of the state where the acquisition is made.

I. WILDLAND FIRE APPARATUS (BRUSH FIRE)

A. WILDLAND/BRUSH FIRE APPARATUS -

In addition to the latest edition of NFPA Standard 1906, Products bid hereunder must also comply with all **H-GAC** specifications and requirements herein. The wildland fire apparatus covered by this Invitation are defined by the Product Codes that have been pre-listed on **FORM D**.

1. Minimum Standard Features Required in Base Product Item Bid:

- a) Wildland/Brush Fire Apparatus Bids:
- Aluminum or Steel Flat Bed body style shall have mesh bulk head
- Utility body shall be of steel, aluminum or composite fiberglass laminate
- Composite Utility body shall be constructed of composite fiberglass laminate with closed cell structural PVC foam core. Comprising a laminate of ½" thick.
- Poly Utility body shall be ½" thickness copolymer sheet material.
- 150 gpm single stage, auxiliary engine-driven pump with pump panel (2 stage pumps to be quoted as optional on **Form E**). The pump operator's panel shall be located on the left side or rear of the apparatus.
- 300 gal polypropylene water tank (250 gal. on slip-on unit). Tank shall be polypropylene with lifetime warranty.

 Note: Other sizes shall be offered as Priced Options on FORM E. Provide sizes up through at least 400 gal.
- 1 Transverse preconnect hose bed (minimum)
- 20 cu ft Compartmentation including, but not limited to, left and right sides and rear (12 cu ft for slip-on units)
- Heater/Defroster and Air Conditioning in Cab area
- Base Cab/Chassis GVWR 13,000 lbs.
- V8 Diesel Engine
- 5 speed manual transmission (automatic transmission to be quoted as optional on Form E)
- Completed apparatus must be NFPA 1906 Compliant

(b) Self-contained, Slip-on Unit Bids:

- 100 gpm @ 100psi single stage, auxiliary engine-driven pump with pump panel
- 250 gal polypropylene water tank
- Hose reel, 150 ft. of 1" hose
- Slip-on Unit to be mounted on pickup supplied by End User OR H-GAC Contractor
- 2. Apparatus Accessories & Loose Equipment. Bid specification documents include *Priced Option* forms for bidder to list prices for specific optional engines, fire pumps, body changes, accessories, and loose equipment. Equipment not offered in the base bid or as an option shall be classified as "Unpublished Options" and subject to 25% cap permitted under "Non-Published" provisions for competitive bids. [See Terms & Conditions]

June 27, 2019 ------Final ------ Page 6 of 11

3. Options to Base Bid for additional apparatus. A thorough listing of options is recommended. Examples of options to include on **FORM E** are:

(a) Options to Brush Fire Bids only:

- Alternate GVWR Chassis
- Gas engine (as well as other engine sizes)
- 4-wheel drive

(b) Options to Slide-In Unit Bids only:

- Different pump sizes (e.g. 150 gpm @ 100 psi)
- Different tank sizes (+/- increments of 50 gallons.)

These options are in addition to any and all other options listed in this document or H-GAC Forms included.

II. SPECIAL SERVICE FIRE APPARATUS (RESCUE)

In addition to the latest edition of NFPA Standard 1901, Products bid hereunder must also comply with all **H-GAC** specifications and requirements herein. The Products covered by this Invitation are defined by the Product Codes listed on **FORM D**.

1. Standard Features Required in Base Bid for a special service fire apparatus.

(a) Custom Cabs:

- Minimum four (4) SCBA seats in Tilt & Split Tilt cabs
- Minimum three (3) SCBA seats in Stationary cabs

Note: Additional SCBA seats are to be priced as options on Form E)

- Minimum 380 bhp diesel engine (optional engines to be priced on **Form E**)
- Allison EVS-3000 Automatic Transmission (optional transmissions to be priced on Form E)
- Front axle rating (min.) 14,600 lbs. (stationary cabs), 16,000 lbs. (tilt cabs), 18,000 lbs. (split-tilt cabs)
- Single Rear axle rating (min.) 24,000 lbs.
- Full Anti-Lock Braking System
- Power Steering
- ABS Braking System
- Heater/Defroster/Vent/Air Conditioning
- Constructed on standard straight frame rail or drop-pinch chassis.
- Fuel Tank 50 gallon (minimum).

(b) Commercial Cabs:

- 2 Door Models (4 Door Models may be listed as options)
- 3 to 4 SCBA seats (depending on seating capacity) 4 Door Models only
- 300 to 330 bhp diesel engine (optional engines to be priced on Form E)
- Allison EVS-3000 Automatic Transmission (optional transmissions to be priced on Form E)
- Front axle rating (min.) 12,000 lbs. (2-Door Cab)
- Single Rear axle rating (min.) 21,000 lbs. (2-Door Cab)
- Heater/Defroster/Vent/Air Conditioning
- Constructed on standard straight frame rail chassis.
- Fuel Tank 40 gallon (minimum).

(c) Commercial Cabs (Light /Medium)

- 2 Door Models (4 Door Models may be listed as options)
- 300 bhp diesel engine (optional engines to be priced on Form E)
- Automatic Transmission (optional transmissions to be priced on Form E)
- Front axle rating (min.) 7,000 lbs. (2-Door Cab)

- Single Rear axle rating (min.) 12,000 lbs. (2-Door Cab)
- Heater/Defroster/Vent/Air Conditioning
- Constructed on standard straight frame rail chassis.
- Fuel Tank 40 gallon (minimum).
- ABS Braking System.
- **2. Options to Base Bid for apparatus**. Contractors are encouraged to provide a thorough listing of options on Form E. Below are just a few examples of options to include on **FORM** E:

Options to Walk-In Bids:

- (a) Haz-Mat Configuration
- (b) 2 Person Command Center Configuration
- (c) Walk-Through option
- 3. Special Service Fire Apparatus

Equipment Storage

- (a) Non Walk-in 640 ft³
- **(b)** Walk-in bids 320 ft^3
- 4. To be bid as options on Form E.
- (a) Optical Warning Devices
- (b) Generators
- (c) Breathing Air Systems
- (d) Winches
- (e) Additional Ground Ladders

Note: All optional apparatus models offered in any bid response shall be in compliance with NFPA 1901 (latest edition) for the specific apparatus offered.

III. AERIAL FIRE APPARATUS

In addition to the latest edition of NFPA Standard 1901, Products bid hereunder must also comply with all **H-GAC** specifications and requirements herein. The Aerials (Booms/Platforms, Ladders, Ladder/Platforms) covered by this Invitation are defined by Product Codes that have been pre-listed on **FORM D**.

- 1. Standard Features. The following features must be included in all items bid pursuant to this Invitation:
- Seating for a minimum of five (5) firefighters.
- A Minimum of three (3) SCBA seats in stationary cabs, four (4) SCBA seats in all others.
- For 75-99 ft., 500 lb. capacity apparatus (For Steel & Aluminum), a minimum 400 bhp diesel engine.
- For all other Products, minimum 450 bhp diesel engine (w/EVS4000 Transmission)
- All engines must meet current EPA standards.
- Allison EVS-3000 Automatic Transmission
- Engine exhaust auxiliary brake
- Full Anti-Lock Braking System
- Power Steering
- Air Brakes with min. 16 cfm compressor

- 1500 gpm single stage fire pump
- Polypropylene/fiberglass water tank:
- For 75-99 ft. Aerials, Single Axle, with a rated capacity of 500/750 lbs. (steel or aluminum construction), a 300 gallon minimum polypropylene or fiberglass water tank.
- For 75-99 ft. Aerials, Tandem Axle, with a rated capacity of 500/750 lbs. (steel or aluminum construction), a 500 gallon minimum polypropylene or fiberglass water tank.
- For all 100'+ apparatus with platform, a 150 gallon minimum polypropylene or fiberglass water tank.
- Two (2) Transverse preconnect hose beds.
- Ground ladders mounted in <u>totally</u> enclosed compartment(s) with doors, and providing access from the rear of the apparatus.
- Left side pump operator's control panel.
- Heater/Defroster in Cab area.
- Air Conditioning in Cab area.
- For 45-65 ft. Mini-Aerials, Tandem Axle (19,000 lb. GVW), 1250 gpm single stage fire pump, (steel or aluminum construction), 300 gallon minimum polypropylene or fiberglass water tank, aluminum body.

2. Requirements by Apparatus Type.

(a) Aerials Fire Apparatus with 1,500 gpm single-stage fire pumps shall be compliant with the following NFPA 1901 chapters regarding apparatus requirements:

Chapter 5: Pumper Fire Apparatus

Chapter 8: Aerial Fire Apparatus

 All optional apparatus models offered in any bid response shall be in compliance with NFPA 1901, latest edition for the specific apparatus offered.

Note: Optional deletion of fire pump shall be offered as a priced option on FORM E.

IV. PUMPER FIRE APPARATUS

In addition to the latest edition of NFPA Standard 1901, Products bid hereunder must also comply with all **H-GAC** specifications and requirements herein. The Pumper Fire Apparatus covered by this Invitation are defined by the Product Codes that have been pre-listed on **Form D**.

1. Standard Features Required in Base Bid Response.

- Commercial Cabs: 2 or 4 door cab with doors on left and right sides of apparatus
- Custom Cabs: 4 door cab with doors on left and right sides of apparatus
- Minimum three (3) SCBA seats in stationary cabs, four (4) SCBA seats in all others; there is no requirement for SCBA seating in 2-door Commercial Cabs
- Minimum 300 bhp diesel engine, 2-Door Commercial Cabs.
- Minimum 320 bhp diesel engine, 4-Door Commercial Cabs.
- Minimum 325 bhp diesel engine, Custom Cabs w/1250 gpm pump
- Minimum 380 bhp diesel engine, Custom Cabs w/1500 to 2500 gpm pump

Note: All engines offered shall meet current EPA standards.

- Allison EVS-3000 Automatic Transmission for apparatus w 1250 gpm pump
- Allison EVS-3000 Automatic Transmission for apparatus w/1500 to 2500 gpm pump
- Engine exhaust auxiliary brake shall be provided in all apparatus
- Full Anti-Lock Braking System
- Power Steering
- Air Brakes
- Minimum 750 gallon polypropylene or fiberglass water tank for pumper bodies, 300 gallon (mini-pumper)
- Minimum 1800 gallon polypropylene, fiberglass or stainless steel water tank for pumper/tanker bodies on single rear axle
- 1250 gpm single stage fire pump, Commercial Cabs.
- 1250, 1500 to 2500 gpm single stage fire pump, Custom Cabs
- Fuel Tank (minimum) 40 gallon (commercial chassis), 50 gallon (custom chassis)

- Commercial Cabs (Light/Medium)
- 2 Door Models (4 Door Models may be listed as options)
- 300 bhp diesel engine (optional engines to be priced on Form E)
- Automatic Transmission (optional transmissions to be priced on Form E)
- Front axle rating (min.) -7,000 lbs. (2-Door Cab)
- Single Rear axle rating (min.) 12,000 lbs. (2-Door Cab)
- Heater/Defroster/Vent/Air Conditioning
- Constructed on standard straight frame rail chassis.
- Fuel Tank 40 gallon (minimum).
- ABS Braking System.

2. Tanker Apparatus Pumps

Pumps, portable and PTO will be allowed on tankers. Minimum pump capability will be 250 gmp@150 psi, per NFPA 1901, 2009 Mobile Water Supply Apparatus, Chapter 14.

• 250, 350, 450, 500, 750 or 1000 gpm single state PTO or portable fire pump.

Note: Bidder shall list optional pumps as priced options on Form E.

3. Water Tanks

(a) Tank Construction.

Water tank capacity (pumpers) shall be a minimum rated **750 gal** (2850 L) as provided in the base bid response. Mini-Pumpers **300** gallon. Other sizes shall be offered as Priced Options on **FORM E**.

4. Mobile Water Supply Apparatus Water.

Water Transfer (Mobile Water Supply). The bidder shall provide pricing for tanker configurations of 1,800 gallons to 4,000 gallons including chassis requirement changes to accommodate the extra weight.

V. AIRCRAFT RESCUE & FIRE FIGHTING VEHICLES

Products bid hereunder must comply with the latest Edition of NFPA Standard 414 (Standard for Aircraft Rescue and Fire-Fighting Vehicles). The Aircraft Rescue & Fire-Fighting Vehicles covered by this Invitation are defined by the Product Codes that have been pre-listed on **Form D**.

6. EVALUATION AND BID AWARDS

Bids will be evaluated by H-GAC Staff in compliance with stated requirements. Contracts will be awarded to the "lowest responsive responsible Bidder(s) providing best value" for each base line item offered. A minimum threshold score of **75 points** will be required before a contract may be offered. Bids will be evaluated in two (2) stages.

The **first stage** will be a general evaluation of the overall compliance with Section B requirements (**Tabs A-G**). Bids deemed to be responsive and scoring a minimum of **70 points** will then be passed to the second stage.

The **second stage**, **Pricing**. An analysis of Bidder's submitted bid price will be conducted for each base line item submitted on **Form D**. Bidders with the lowest total price for each line item will receive a **maximum score of 75 points**.

PAST PERFORMANCE – An evaluation will be conducted of the Bidder's previous contract performance as an HGACBuy contractor based on the performance measured listed below. **Maximum score is 25 points**.

June 27, 2019 ------Final ------ Page 10 of 11

PERFORMANCE MEASURES
Timely response to request for information and/or request for quotes/pricing (Sec A, 48b)
Accurate preparation of Contract Pricing Worksheet(s) (Sec A 48e)
Timely delivery of product or services (as quoted at time of order placement) (Sec A, 25c)
Quality of products/service (Sec A, 25d, 44f)
Timely and accurate submission of Contractor's Activity Report (Sec A, 48h)
Timely payment of order processing charge (Sec A, 44g, 44h)

NOTE: For **Joint Bids**, each Form A submitted in the Bidders response will be scored per the above criteria and an overall average will be taken of all Form A's submitted to determine the Performance score for each submission.

Evaluation Criteria Scoring Table	Maximum Points
PRICE	75
PERFORMANCE MEASURES	25
TOTAL	100

---- End of Section B ----

Specifications prepared by

Houston-Galveston Area Council Cooperative Purchasing Program

For questions about this Invitation, please contact:

Jackie Palmer
Ph: 713-993-2466

Email: jpalmer@h-gac.com

June 27, 2019 ------Final ------ Page 11 of 11



SECTION C - H-GAC FORMS BOS2022-10-19 p.73/88

(Rev 12/02/09)

For Use In Responding To Competitive Bid And Proposal Invitations

Invitation No.: FS12-19

Title: Fire Service Apparatus (All Types)

This Section contains the following **H-GAC** FORMS.

FORM	DESCRIPTION
Form A:	Offeror Identification and Authorized Signatory
Form B:	Historically Underutilized Business Enterprises
Form C:	Response Checklist
Form D:	Offered Items Pricing
Form E:	Published Options
Form G:	Special Statement of Warranty
Form H:	Marketing Plan
Form W-9	Request for Taxpayer Identification Number and Certification
Form CIQ	Conflict of Interest Questionnaire
Form 1295	Certificate of Interested Parties
HB 89	Prohibition on Contracts with Companies Boycotting Israel
CCI	Contractor Contact Information

These FORMS are hereby made available in electronic format. They should be copied to Offeror's computer for completion and/or printout as required. The FORMS may not be changed or altered in any way, except as may be specified on the FORM.

ALL completed FORMS must also be submitted electronically on electronic media (DVD, CDRom, flash/thumb drive), excepting of course for signatures. The printed "Original" of the response will be considered as the official copy in case of any discrepancy between the electronic version and the printed Original.

BOS2022-10-19 p.74/886

	OR IDENTIFICATION & AUTHORIZED SIGNATORY dwrite this Form. Information must be typed in.)	Invitation No.: FS12-19
Invitation Title:	Fire Service Apparatus (All Types)	
Offeror Company:		
	(Legal name of business which will appear on co	ntract, if awarded)
Offeror Status:	☐ Manufacturer ☐ Dealer/Distributor	Other
Response Type(1):	☐ Single Offeror Acting Alone Or As Lead ☐ Multiple Offerors Acting Jointly	
Contract Signatory(2):	Title:	
Mailing Address(3):	-	
	Street/PO Box City	State & Zip
Physical Address:		
	Street City	State & Zip
Phone:	Fax:	
Email Address:		
Federal Tax ID No.:	Web Page URL:	-
	ill sign final contract documents if an award is made. ich final contract documents would be sent for signature.	
	Member Contact Information	
Contact Person(4):	Title:	
Mailing Address:		
	Street/PO Box City	State & Zip
Physical Address:		
Toll Free Phone:	Street City Fax:	State & Zip
Email Address:		
	nd Users will contact for product information and to get pricing	quetes
(4) Person who E	nd Osers will contact for product information and to get pricing	quotes.
The Signatory belov	w, on behalf of Offeror:	
Attests to having thMakes, under penal	ing thoroughly reviewed the Invitation; e authority to sign this response and commit Offeror to honor all ty of perjury, all required Offeror Certifications as detailed in Gormation provided in this Response is true and correct.	•
Signature:	Title:	
Printed Name:	Date:	

BOS2022-10-19 p.75/886 FORM B - HISTORICALLY UNDERUTILIZED BUSINESS ENTERPRISES Procurement No.: FS12-19 **Title:** Fire Service Apparatus (All Types) Offeror: Most, if not all, of the Members of HGACBuy are subject to various requirements relative to purchasing goods and services from Historically Underutilized Business Enterprises (HUBs)(See Note 1). These requirements are promulgated by federal and state governmental authorities, and include measureable criteria such as 'percentage of total dollars spent directed to HUBs', 'number of HUB contractors used', 'HUB subcontractors employed by primary contractors', etc. These requirements are generally formalized in goal oriented programs. HGACBuy is comitted to promoting full and equal business opportunities for HUB contractors, and to assisting Cooperative Purchasing Program (COOP) Members in meeting mandated HUB goals. In that regard, Contractor shall make a good faith effort to use the services of Certified/Listed (See Note 2) HUBs whenever possible. As part of a good faith effort, Contractor agrees to work with and assist HGACBuy Members in meeting HUB targets and goals, as may be required by any rules, processes or programs they might have in place. Such assistance may include such things as compliance with reporting requirements, provision of documentation, consideration of 'Certified/Listed' subcontractors, provision of documented evidence that an active participatory role for a HUB entity was considered in a procurement transaction, etc. Note 1: There are many designations other than "HUB" used across the country within various jurisdictions. Examples include terms such as Disadvantaged Business Enterprise (DBE), Minority Owned Business Enterprise (MBE), Woman Owned Business Enterprise (WBE), Small Disadvantaged Business (SDB), Small, Woman or Minority-owned Business (SWAM), etc. Regardless of the formal designation, the overall objective of the relavant programs is basically the same, i.e. to insure that disadvantaged and underutilized members of the business community receive a fair share of public spending. The term HUB as used herein shall be understood to encompass all such programs/business enterprises, no matter what terminology is used by the Member. Note 2: The terms "Certified" and "Listed" as used in conjunction with HUB programs relate to the process of HUB qualification review. Jurisdictions usually require that companies claiming HUB status be reviewed and confirmed as meeting certain minimum requirements to claim that status, and that the review and confirmation process be carried out by certain designated entities. They are then "Certified" or "Listed" by having their name included on an official listing published by the Certifying or Listing Authority. Accepted and Agreed By:

Title: Date: **HUB Status Of Offeror** Offeror is not a HUB. Offeror is a HUB, as detailed below. Designation(s): ☐ HUB ☐ DBE ☐ MBE ☐ WBE ☐ Other Certifying/Listing Authority(s): Subcontracts On a separate sheet, list any subcontractors that would be employed in providing products or services related to this procurement. Include subcontractor name, designation (HUB, DBE, etc.) and certifying/listing authority. Subcontractor List attached. No Subcontractors will be used.

BOS2022-10-19 p.76/886

FO	FORM C - RESPONSE CHECKLIST Procurement No.: FS12		
	Title: Fire Service Apparatus (All Types)		
	Offeror:		
certi	FORM is provided to help insure that all required Response elements lafted as being available upon request. Responses that do not comply with compliant. Offeror's signatory must review each item below, and certify by	all requirements may be o	onsidered
This	Response Includes:		Init.
1	An "Original" hard copy of the COMPLETE submission, including all COMPLETE copy, each in a separate hard-sided 3-ring binder.	required FORMS, plus one	
2	A copy of the COMPLETE submission, including all required <i>FORMS</i> , DVD, flash drive). Forms D & E are to be provided in an excel format.	in electronic format (CD,	
3	An originally signed Form A from the all entities who are party to this suboffered a contract if this submission is successful. These entities show Manufacturer , Franchised Texas Dealer and those dealers outside Texas sales through the program (Note: All other sales outside Texas should be manufacturer when possible). In those cases where sales must go through agreements, Form A's will be accepted from those dealers. For those on brush trucks, light rescues), Form A's from in-state commercial chassis chassis make being quoted should be provided.	Id include the Apparatus s who have current or past to coordinated through the h a dealer due to franchise ly bidding conversions (i.e.	
4	Forms A, B, C, D, E, G, H, (EXCEL FORMAT), 1295, W-9, CIQ, HB89 & CCI form shall be provided from each entity that has submitted a F	-	
5	The required list of References .		
6	Details of "Service Organization", including locations, hours, personnel at (Applies to hard goods only.)	nd parts/service availability.	
7	Complete Warranty Documentation for all Products offered.		
8	The manufacturer's latest Specification Documents detailing star characteristics, etc., for all products offered. Note: Bidder shall supply a product code bid on Form D . These sheets should detail what features are on Form D .	a spec/quote sheet for each	
9	If the Non-Resident Reciprocal Bid Act applies, a copy of your state statut status of Texas bidders/proposers in your home state. If not applicable, indicate the control of the control		
10	If offer includes motor vehicles to be sold in Texas, copies of all current Texas Motor Vehicle Commission.	licenses as required by the	
11	A Bid/Proposal Bond, or Cashier's Check in the amount of \$3000. (acceptable.)	A percentage bond is NOT	n/a

EM BASE OFFERING F	RICES Procurement No.	FS12-19
Offeror Name:		
Invitation No.:	FS12-19 - Fire Service Apparatus (All Types)	

Note: All products listed below are to be considered as base model/units for purposes of this Invitation and any subsequent contract. The Bidder shall determine which Product Codes to bid and shall fill in a bid price in the appropriate cell. Bidder may then bid upgrades or downgrades to different product codes as options on **Form E**, with pricing equal to the differential amount between the base Product Item price and the upgrade or downgrade being offered. Bidders are to provide pricing for options and accessories as explained in Sections A and B, as well as specific apparatus variations as listed below:

- 1. Other available Cab/Chassis manufacturer choices for apparatus built on a commercial cab/chassis.
- 2. Different available cab designs (2/4 Door/Tilt Cab etc.)
- 3. Cab/Body sheet and structural metal choices (Galvanneal, Formed/Extruded Aluminum, Stainless Steel)
- 4. Available rear axle configurations (Single/Tandem/Tandem Front Steering/Triple Rear)
- 5. Different fire pumps and mounting locations (1250/1500/2500 GPM Pump/Rear and Mid-Mounted)
- 6. Various body configurations (Walk-In/Non-Walk-In Body) for Rescue, Re-Hab, Hazmat, Mobile Command Centers
- 7. Aerial Categories (Construction/Turntable Positions/Aerial Device Functions)

IMPORTANT: Bidder **MUST** submit copies of the following with their bid:

- (1) A copy of each participating bidder/dealer's TxMVD dealer license identifying the make/brand of apparatus being bid.
- (2) An originally signed Form A from the all entities who are party to this submission and who should be offered a contract if this submission is successful. These entities should include the Apparatus Manufacturer, Franchised Texas Dealer and those dealers outside Texas who have current or past sales through the program (Note: All other sales outside Texas should be coordinated through the manufacturer when possible). In those cases where sales must go through a dealer due to franchise agreements, Form A's will be accepted from those dealers. For those only bidding conversions (i.e. brush trucks, light rescues), Form A's from in-state commercial chassis dealers for the underlying chassis make being quoted should be provided.
- (3) A copy of the bidders and/or manufacturers's Texas Motor Vehicle Converter license (where applicable).

Note: The above requirements must be met prior to any contracts being issued.

Product Code	Model & Description (Note: Bid only the base Item/Model on this Form . No changes/modifications to Form D descriptions will be accepted and will result in bid item being deemed non-compliant. Bid available options noted above on Form E)	Base Offered Price
	A. Alexis	
A. Aerials (Booms/	Platforms, Ladders, Ladder/Platforms)	
FS19AA01	Spartan, 4-Door Custom Full Tilt Aluminum Cab Single axle, 75' rear mount aerial, stainless steel body, 300 gallons, side stack hose bed, single stage 1500 gpm pump mid mounted	
FS19AA02	Spartan, 4-Door Custom Full Tilt Aluminum Cab Tandem axle, 110' rear mount aerial with stainless steel body, 300 gallons of water, side stack hose bed, single stage 1500 gpm pump mid mounted	
FS19AA03	Spartan, 4-Door Custom Full Tilt Aluminum Cab Tandem axle, rear mount 100' platform, stainless steel body, 300 gallons of water, hose bed, single stage 1500 gpm pump mid mounted	
FS19AA04	Spartan, 4-Door Custom Full Tilt Aluminum Cab Tandem axle, mid-mount 100' platform, stainless steel body, 300 gallons of water, hose bed, single stage 1500 gpm pump mid mounted	
B. Wildland Fire A	apparatus (Brush Fire)	
FS19AB01	Ford F550 4x4, aluminum flatbed body, portable pump, 300 gallons of water	
FS19AB02		

Ford F550, 4x4 2-door, stainless steel Body, Rescue Unit with Skid

BOS2022-10-19 p.78/886

	BOS20	22-10-19 p.78/886
FS19AB03	Ford F600 4x4, aluminum flatbed body, portable pump, 300 gallons of water	
FS19AB04	Ford F600, 4x4 2-door,stainless steel Body, Rescue Unit with Skid	
C. Pumper Fire App		
FS19AC01	Freightliner, 2-Door, Commercial Cab, Stainless Steel Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19AC02	International 2-Door, Commercial Cab, Stainless Steel Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19AC03	Spartan, 4-Door Custom Full Tilt Aluminum Cab, Stainless Steel Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19AC04	Ford F-550 4x4 Mini Pumper 1250 gpm, 300 tank	
FS19AC05	Ford F-600 4x4 Mini Pumper 1250 gpm, 300 tank	
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat	, Mobile
EG10 / D01		
FS19AD01	Ford F550, 4x4 2-door,stainless steel Body, Non Walk-in Rescue Unit	
FS19AD02	Ford F550, 4x4 2-door,stainless steel Body, Walk-in Rescue Unit	
FS19AD03	Ford F600, 4x4 2-door,stainless steel Body, Non Walk-in Rescue Unit	
FS19AD04	Ford F600, 4x4 2-door, stainless steel Body, Walk-in Rescue Unit	
FS19AD05	Ford F750, 2-door,stainless steel Body, Non Walk-in Rescue Unit	
FS19AD06	Ford F750 2-door,stainless steel Body, Walk-in Rescue Unit	
FS19AD07	Freightliner, 2-door, stainless steel body, Heavy Duty Non Walk-in Rescue Unit	
FS19AD08	Freightliner, 2-door, Stainless Steel Body, Heavy Duty Walk-In Rescue Unit	
FS19AD09	International, 2-door, stainless steel body Heavy Duty Non Walk-in Rescue Unit	
FS19AD10	International, 2-door, Stainless Steel Body, Heavy Duty Walk-In Rescue Unit	
FS19AD11	Spartan, 4-Door Custom Full Tilt Aluminum Cab, Stainless Steel Body, Heavy Duty Non Walk-in Rescue Vehicle	

BOS2022-10-19 p.79/886

	5002022	·10-19 p.79/88
FS19AD12	Spartan, 4-Door Custom Full Tilt Aluminum Cab, Stainless Steel Body, Heavy Duty Walk-in Rescue Vehicle	
E. Pumper/Tankers	& Tankers	
FS19AE01	Freightliner, 2-Door Commercial Cab, Pumper/Tanker, Stainless Steel Body, 2000 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19AE02	Freightliner, 2-Door, Commercial Cab, Pumper/Tanker, Stainless Steel Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
FS19AE03	International 2-Door Commercial Cab, Pumper/Tanker, Stainless Steel Body, 2000 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19AE04	International, 2-Door, Commercial Cab, Pumper/Tanker, Stainless Steel Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
FS19AE05	Spartan, 4-Door Custom Full Tilt Aluminum Cab Pumper/Tanker, Stainless Steel Body, 2000 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19AE06	Spartan, 4-Door Custom Full Tilt Aluminum Cab Pumper/Tanker, Stainless Steel Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
	B. Blanchat Manufacturing	
B. Wildland Fire Ap	oparatus (Brush Fire)	
FS19BB01	B-3-F450 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 325 gals water mounted on a Ford F450 Chassis 60" CA.	
FS19BB02	B-3- D3500 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 325 gals water mounted on a Dodge 3500 Chassis 60"CA.	
FS19BB03	B-4-F550 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 400 gal poly tank mounted on Ford F550 chassis 60"CA.	
FS19BB04	B-4-D5500 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 400 gal poly tank mounted on a Dodge 5500 chassis.	
FS19BB05	B-5-F550 Welded steel bed with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 500 gal poly tank mounted on Ford F550 chassis 84" CA.	
FS19BB06	B-5-D5500 Welded steel bed with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 500 gal poly tank mounted on a Dodge 5500 chassis 84" CA.	
FS19BB07	B-8-Ford Welded steel bed with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 800 gal poly tank mounted on a Ford F-750 Chassis.	
FS19BB08	B-24-F550 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 400 gal poly tank, single upswing door per side mounted on a Ford F550 60" CA.	
FS19BB09	B-24-D5500 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor, 400 gal poly tank single upswing door per side mounted on a Dodge 5500 60" CA.	
FS19BB10	B-24-F550 Welded steel body with crosswalk and pump and roll capabilities HPX200 pump driven by a 23HP briggs motor 400 gal poly tank, single upswing door per side	
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, N	Aobile
FS19BD01	B-27-F550 Rescue first response. Welded steel superstructure transverse crosswalk with pump and roll capabilities dual swing up doors per side HPX200 pump driven by a 23HP briggs motor 400 gal poly tank, mounted on a ford F550 chassis 84" CA.	

BOS2022-10-19 p.80/886

		22-10-19 p.80/886
FS19BD02	B-27-D5500 Rescue first response. Welded steel superstructure transverse crosswalk with pump and roll capabilities dual swing up doors per side HPX200 pump driven by a 23HP briggs motor 400 gal poly tank, mounted on a Dodge F550 chassis 84" CA.	
FS19BD03	B-56-Ford Rescue first response. Welded steel superstructure transverse crosswalk with pump and roll capabilities dual swing up doors per side, dual HPX200 pump driven by 23HP briggs motors, 800 gal poly tank, mounted on a Ford F-750 chassis.	
	C. BFX	
D 13751-11 4 E5 A		
B. Wildiand Fire A	pparatus (Brush Fire)	
FS19CB01	Attack One Brush Truck, minimum 280 gallons of water, minimum 21HP rear mounted gasoline pump, Composite apparatus body, light duty chassis with minimum 16,000 GVWR, 4x4, 60.00-inch cab-to-axle	
FS19CB02	Attack One Brush Truck, minimum 280 gallons of water, minimum 21HP rear mounted gasoline pump, metal apparatus body, light duty chassis with minimum 16,000 GVWR, 4x4, 60.00-inch cabto-axle	
FS19CB03	Attack One Brush Truck, minimum 280 gallons of water, minimum 21HP rear mounted gasoline pump, aluminum flatbed, light duty chassis with minimum 16,000 GVWR, 4x4, 60.00-inch cab-to-axle	
FS19CB04	Attack One Brush Truck, minimum 280 gallons of water, minimum 21HP rear mounted gasoline pump, aluminum flatbed with exterior riding position, light duty chassis with minimum 16,000 GVWR, 4x4, 60.00-inch cab-to-axle	
D. Special Service A	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat	, Mobile
FS19CD01	Sentinel Support Vehicle, Helitack/Rescue, composite apparatus body, enclosed load bed, light duty chassis with minimum 16,000 GVWR, 4x4, 60.00-inch cab-to-axle	
FS19CD02	Sentinel Support Vehicle, Superintendent, composite apparatus body, open load bed, light duty chassis with minimum 11,400 GVWR, 4x4, 60.00-inch cab-to-axle	
FS19CD03	Sentinel Support Vehicle, Highland, composite apparatus body, enclosed load bed, light duty chassis with minimum 11,400 GVWR, 4x4, 60.00-inch cab-to-axle	
	D. Boise Mobile Equipment	
B. Wildland Fire A	pparatus (Brush Fire)	
FS19DB01	BME, Type 3, International HV, 4WD, 4-Door ,Crew Cab. 600 Gallon Water Tank, 25 Gallon Foam Tank, Hale CBP 250 PTO Pump, Pump and Roll Capability, FoamPro 2001 Foam System,	
FS19DB02	BME, Type 3, Freightliner M2-106, 4WD, 4-Door ,Crew Cab. 600 Gallon Water Tank, 25 Gallon Foam Tank, Hale CBP 250 PTO Pump, Pump and Roll Capability, FoamPro 2001 Foam System,	
FS19DB03	BME, Type 3, Urban Interface (Model 34). International HV, 4WD, 4-Door, Crew Cab. 500 Gallon Water Tank, 25 Gallon Foam Tank, Darley JMP 500 2-Stage Pump, Darley 1-1/2AGE 24 HP Kubota D902 Diesel Auxiliary Pump	
FS19DB04	BME, Type 3, Urban Interface (Model 34) Freightliner M2-106, 4WD, 4-Door, Crew Cab. 500 Gallon Water Tank, 25 Gallon Foam Tank, Darley JMP 500 2-Stage Pump, Darley 1-1/2AGE 24 HP Kubota D902 Diesel Auxiliary Pump	
FS19DB05	BME, Type 4, International HV, 4WD, 4-Door, Crew Cab. 800 Gallon Water Tank, 25 Gallon Foam Tank, Rear Mounted Darley 1-1/2AGE 34HP Kubota Diesel Pump, Two (2) Hannay 150' Hose Reels, NFPA Compliant Whelen Light Package	
FS19DB06	BME, Type 4, Freightliner M2-106, 4WD, 4-Door, Crew Cab. 800 Gallon Water Tank, 25 Gallon Foam Tank, Rear Mounted Darley 1-1/2AGE 34HP Kubota Diesel Pump, Two (2) Hannay 150' Hose Reels, NFPA Compliant Whelen Light Package	
FS19DB07	BME, Type 6, Ford F550, 4WD, 4-Door 6.7L Diesel, 6-Speed A/T. 300 Gallon Water Tank Darley 1-1/2AGE 24HP Kubota D902 Diesel Auxiliary Pump	
FS19DB08	BME, Type 6, Dodge 5500, 4WD, 4-Door 6.7L Diesel, 6-Speed A/T. 300 Gallon Water Tank Darley 1-1/2AGE 24HP Kubota D902 Diesel Auxiliary Pump	
FS19DB09	BME, Type 6, (Flatbed) Ford F550, 4WD, 4-Door 6.7L Diesel, 6-Speed A/T. 300 Gallon Water Tank Darley 1-1/2AGE 24HP Kubota D902 Diesel Auxiliary Pump	
FS19DB10	BME, Type 6, (Flatbed) Dodge 5500, 4WD, 4-Door 6.7L Diesel, 6-Speed A/T. 300 Gallon Water Tank Darley 1-1/2AGE 24HP Kubota D902 Diesel Auxiliary Pump	
FS19DB11	BME, Type 6, "X-Treme" Dodge 5500, Full Aluminum Body, 300 Gallon Water Tank, Darley 1-1/2 AGE Pump, Off Road Package.	

BOS2022-10-19 p.81/886

	BOS2022-10-19 p	o.81/886
FS19DB12	BME, Type 3, CalFire Model 34, International HV 4x4 chassis, 500 gallon water tank, JMP500 Darley pump, 1-1/2 AGE Darley Aux Pump	
C. Pumper Fire Ap	paratus	
FS19DC01	BME, Commercial Pumper, Side Mount, Freightliner Chassis, 1000 Gallon Water Tank, 1500 GPM Pump	
FS19DC02	BME, Commercial Pumper, Side Mount, International HV Chassis, 1000 Gallon Water Tank, 1500 GPM Pump	
FS19DC03	BME, Commercial Pumper, Top Mount, Freightliner Chassis, 1000 Gallon Water Tank, 1500 GPM Pump	
FS19DC04	BME, Commercial Pumper, Top Mount, International HV Chassis, 1000 Gallon Water Tank, 1500 GPM Pump	
FS19DC05	BME, Custom Pumper, Side Mount, Custom Chassis, 1000 Gallon Water Tank, 1500 GPM Pump	
FS19DC06	BME, Custom Pumper, Top Mount, Custom Chassis, 1000 Gallon Water Tank, 1500 GPM Pump	
D. Special Service A Command Center	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile	e
FS19DD01	BME, Walk Around, Light Rescue, Ford F550	
FS19DD02	BME, Walk Around, Medium Rescue, Freightliner M2-106, 2WD	
FS19DD03	BME, Walk Around, Medium Rescue, International MV	
E. Pumper/Tankers	s & Tankers	
FS19DE01	BME, Commercial Tender, Freightliner Chassis, Single Axle, 2000 Gallon Water Tank, 750GPM Pump	
FS19DE02	BME, Commercial Tender, International Chassis, Single Axle, 2000 Gallon Water Tank, 750GPM Pump	
FS19DE03	BME, Commercial Tender, Freightliner Chassis, Tandem Axle, 3000 Gallon Water Tank, 750GPM Pump	
FS19DE04	BME, Commercial Tender, International Chassis, Tandem Axle, 3000 Gallon Water Tank, 750GPM Pump	
FS19DE05	BME, Tender, Model 22, Freightliner, 2WD, 2-Door, Single Axle. 1500 Gallon Stainless Steel Eliptical Water Tank.	
FS19DE06	BME, Tender, Model 22, International HV, 2WD, 2-Door, Single Axle. 1500 Gallon Stainless Steel Eliptical Water Tank.	
	E. Custom Fire	
B. Wildland Fire A	pparatus (Brush Fire)	
FS19EB01	Ford F550 4 door 4x4, 150gpm Gas engine driven pump, 300 Gallon Poly Tank, CustomFIRE Stainless Steel Initial Attack Body	
C. Pumper Fire Ap	<u> </u>	
FS19EC01	Freightliner Single Axle, 1500gpm Side Mount, 750 Gallon Poly, CustomFIRE Stainless Steel Pumper Body	
FS19EC02	Freightliner Single Axle, 1500gpm Enclosed Top Mount, 750 Gallon Poly, CustomFIRE Stainless Steel Pumper Body, Full Response Crew Cab	
FS19EC03	Spartan MFD 10" Single Axle, 1500gpm Side Mount, 750 Gallon Poly, CustomFIRE Stainless Steel Pumper Body	
FS19EC04	Freightliner 4 door 4x4 Single Axle, 1250gpm Side Mount, 500 Gallon Poly, CustomFIRE Stainless Steel Interface Pumper Body	
FS19EC05	Spartan MFD 20" Single Axle, 1500gpm Enclosed Top Mount, 750 Gallon Poly, CustomFIRE Stainless Steel Pumper Body	
D. Special Service Command Center	Apparatus (Walk-In & Non-Walk In Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobil	e
FS19ED01	Ford F550 4 door 4x4 Single Axle, CustomFIRE Stainless Steel Light Rescue Non-Walk-In Body	

BOS2022-10-19 p.82/886

	BOS2022-10-19 p.82	2/886
FS19ED02	Freightliner Single Axle, CustomFIRE Stainless Steel Heavy Rescue Walk-In Body	
FS19ED03	Freightliner Single Axle, CustomFIRE Stainless Steel Heavy Rescue Non-Walk-In Body	
FS19ED04	Spartan MFD 10" Single Axle, CustomFIRE Stainless Steel Heavy Rescue Non-Walk-In Body	
FS19ED05	Spartan MFD 10" Single Axle, CustomFIRE Stainless Steel Heavy Rescue Walk-In Body	
E. Pumper/Tankers		
FS19EE01	Freightliner Single Axle, 500gpm Side Mount, 2000 Gallon Poly, CustomFIRE Stainless Steel Tender Body	
FS19EE02	Freightliner Tandem Axle, 500gpm Side Mount, 3000 Gallon Poly, CustomFIRE Stainless Steel Tender Body	
FS19EE03	Spartan MFD 10" Tandem, 1500gpm Side Mount, 3000 Gallon Poly, CustomFIRE Stainless Steel Pumper Tanker Body	
	F. DACO	
B. Wildland Fire Ap	paratus (Brush Fire)	
FS19FB01	Self-Contained Slip-In Unit	\dashv
FS19FB02	Brush Fire Apparatus, Ford F-550 Chassis, Steel Flatbed	\dashv
FS19FB03	Brush Fire apparatus, Ford F-550 Chassis, Formed Aluminum Flatbed	
FS19FB04	Brush Fire apparatus, Ford F-550 Chassis, Steel Utility Bed	
FS19FB05	Brush Fire apparatus, Ford F-550 Chassis, Formed Aluminum Utility Bed	
FS19FB06	Brush Fire apparatus Freightliner M-2 4 x4 Chassis Steel flatbed.	
FS19FB07	Brush Fire apparatus Freightliner M-2 4 x 4 Chassis Formed Aluminum Flatbed.	
FS19FB08	Brush Fire apparatus Freightliner M-2 4 x 4 Chassis Formed Aluminum Utility Bed.	
FS19FB09	Brush Fire Apparatus, Dodge 5500 Chassis, Steel Flatbed	
FS19FB10	Brush Fire Apparatus, Dodge 5500 Chassis, Steel Flatbed Brush Fire Apparatus, Dodge 5500 Chassis, Formed Aluminum Flatbed	
FS19FB10	Brush Fire Apparatus, Dodge 5500 Chassis, Formed Aluminum Utility Bed	
FS19FB12	Brush Fire Apparatus, IH HV507 Chassis, 4x4, Formed Aluminum Flatbed	
FS19FB12 FS19FB13	Brush Fire Apparatus, IH HV507 Chassis, 4x4, Formed Aluminum Utility Bed	
FS19FB13 FS19FB14	Brush Fire Apparatus, TH HV307 Chassis, 4x4, Formed Aluminum Utility Bed Brush Fire Apparatus, Chevrolet 5500 Chassis, Formed Aluminum Flatbed	
FS19FB15	Brush Fire Apparatus, Chevrolet 5500 Chassis, Formed Aluminum Utility Bed	
F319FB13		
	G. Danko	
B. Wildland Fire Ap	paratus (Brush Fire)	
FS19GB01	Skid Unit, 250 gallon tank, 150 GPM pump, pump engine, booster reel with booster hose.	
FS19GB02	High pressure skid unit	
FS19GB03	Wildland Flatbed, Ford F550 4x4 chassis, aluminum flatbed, 300 gallon skid unit, 150 GPM pump	
FS19GB04	Wildland Flatbed, Ram 5500, 4x4 chassis, aluminum flatbed, 300 gallon skid unit, 150 GPM pump	
FS19GB05	Wildland quick attack body, Ford F550, 4x4 diesel, 3/16" aluminum body, 300 gallon skid, 150GPM pump.	
FS19GB06	Wildland quick attack body, Ram 5500, 4x4 diesel, 3/16" aluminum body, 300 gallon skid, 150GPM pump.	
FS19GB07	Wildland Flatbed, Freightliner/M2, 1000 gallon water, 300 GPM pump, aluminum flatbed, pump and roll.	
FS19GB08	Wildland Flatbed, I-H chassis, 1000 gallon water, 300 GPM pump, aluminum flatbed, pump and roll.	
FS19GB09	Wildland Flatbed, Peterbilt chassis, 1000 gallon water, 300 GPM pump, aluminum flatbed, pump and roll.	
FS19GB10	Wildland Flatbed, Kenworth chassis, 1000 gallon water, 300 GPM pump, aluminum flatbed, pump and roll	
FS19GB11	Danko Quick Attack, Ford F550 4x4 diesel, 3/16" painted aluminum body, 300 gallon water, 150GPM pump.	

BOS2022-10-19 p.83/886

D. Special Service Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, M Command Center FS19GD01 Rescue, Ford F550, 4x4 chassis, Non-Walk-In Rescue Body, 10' painted 3/16" aluminum body. Rescue, Ram 5500, 4x4 chassis, Non-Walk-In Rescue Body, 10' painted 3/16" aluminum body. E. Pumper/Tankers & Tankers FS19GE01 Ford 550, Mini Pumper 4 door, 4x4, diesel chassis, 1250GPM pump, 300 gallon water, painted 3/16" aluminum body. FS19GE02 IHC, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting	obile
FS19GE02 Rescue, Ram 5500, 4x4 chassis, Non-Walk-In Rescue Body, 10' painted 3/16" aluminum body. E. Pumper/Tankers & Tankers Ford 550, Mini Pumper 4 door, 4x4, diesel chassis, 1250GPM pump, 300 gallon water, painted 3/16" aluminum body. FS19GE02 IHC, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting FS19GE03 Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank,	
E. Pumper/Tankers & Tankers Ford 550, Mini Pumper 4 door, 4x4, diesel chassis, 1250GPM pump, 300 gallon water, painted 3/16" aluminum body. FS19GE01 FS19GE02 IHC, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting FS19GE03 Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank,	
FS19GE01 Ford 550, Mini Pumper 4 door, 4x4, diesel chassis, 1250GPM pump, 300 gallon water, painted 3/16" aluminum body. FS19GE02 IHC, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank,	
aluminum body. IHC, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting FS19CF03 Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank,	
dump valve, hose bed, LED lighting Freightliner, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank,	
WC1072W113	
FS19GE04 Kenworth, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting	
FS19GE05 Peterbilt, 2-door chassis, Pumper Tanker, single axle, 750 GPM pump, 2000 gallon poly tank, swivel dump valve, hose bed, LED lighting	
FS19GE06 IHC, 2-door chassis, Pumper Tanker, tandem axle, 750 GPM pump, 3000 gallon poly tank, swivel dump valve, hose bed, LED lighting	
FS19GE07 Freightliner, 2-door chassis, Pumper Tanker, tandem axle, 750 GPM pump, 3000 gallon poly tank, swivel dump valve, hose bed, LED lighting	
FS19GE08 Kenworth, 2-door chassis, Pumper Tanker, tandem axle, 750 GPM pump, 3000 gallon poly tank, swivel dump valve, hose bed, LED lighting	
FS19GE09 Peterbilt, 2-door chassis, Pumper Tanker, tandem axle, 750 GPM pump, 3000 gallon poly tank, swivel dump valve, hose bed, LED lighting	
FS19GE10 IHC, 2-door chassis, Tanker, single axle, 400 GPM auxiliary pump with diesel engine, 2000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE11 Freightliner 2-door chassis, Tanker, single axle, 400 GPM auxiliary pump with diesel engine, 2000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE12 Kenworth, 2-door chassis, Tanker, single axle, 400 GPM auxiliary pump with diesel engine, 2000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE13 Peterbilt, 2-door chassis, Tanker, single axle, 400 GPM auxiliary pump with diesel engine, 2000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE14 IHC, 2-door chassis, Tanker, tandem axle, 400 GPM auxiliary pump with diesel engine, 3000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE15 Freightliner, 2-door chassis, Tanker, tandem axle, 400 GPM auxiliary pump with diesel engine, 3000 gal poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE16 Kenworth, 2-door chassis, Tanker, tandem axle, 400 GPM auxiliary pump with diesel engine, 3000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE17 Peterbilt, 2-door chassis, Tanker, tandem axle, 400 GPM auxiliary pump with diesel engine, 3000 gallon poly tank, stainless plumbing, swivel dump, LED lights	
FS19GE18 Ford 750 2-door chassis, Tanker, single axle, 400 GPM auxiliary pump with gas engine, 1800 gallon poly tank, stainless plumbing, swivel dump, LED lights.	
FS19GE19 Freightliner, 2 door chassis, Crossmount pumper, single axle, 1000 GPM pump with V10 Gas Engine, 1000 gallon poly tank, top mount controls, ladder storage, LED lights, aluminum body.	
FS19GE20 Freightliner, 4 door chassis, Pumper, single axle, 1250 GPM pump, 1000 gallon poly tank, aluminum body, ladder storage, hosebed, side mount controls, LED lights.	
FS19GE21 Freightliner, 4 door chassis, Pumper/tanker, 1250 GPM pump, 1600 gallon poly tank, aluminum body, rear swivel dump, portable tank storage, hosebed, LED lights	
H. Darley	
A. Aerials (Booms/Platforms, Ladders, Ladder/Platforms)	
FS19HA01 Spartan Single Rear Axle Chassis, Poly Body, 1500 GPM Midship CAFS Pump, Rear Mount 78 ft Steel Aerial, 500 Gallon Tank	
FS19HA02 Spartan Tandem Rear Chassis, Poly Body, 1500 GPM Midship CAFS Pump, Rear Mount 109 ft Steel Aerial, 300 Gallon Tank	

B. Wildland Fire App	BOS2022-10-19 p.84/886 paratus (Brush Fire)
FS19HB01	Darley Wildland Attack Unit, Ford F550, Poly Body with Foam System
C. Pumper Fire Appa	
FS19HC01	IH 2-Door Single Rear Axle Chassis, Poly Body, 1500 GPM CAFS Midship Pump, 1000 Gallon Tank
FS19HC02	Spartan Single Rear Axle Chassis, Poly Body, 1500 GPM CAFS Midship Pump, 1000 Gallon Tank
FS19HC03	Spartan Tandem Rear Axle Chassis, Poly Body, 1500 GPM Midship Pump, 2500 Gallon Tank
D. Special Service Ap Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19HD01	IH 2-Door Single Rear Axle, Heavy Rescue Poly Body, Non-Walk-In Body
FS19HD02	Spartan Single Rear Axle, Heavy Rescue Poly Body, Non-Walk-In Body
E. Pumper/Tankers &	& Tankers
FS19HE01	Spartan Single Rear Axle Chassis, Poly Body, 1000 GPM Midship Pump, 2000 Gallon Tank
FS19HE02	IH 2-Door Tandem Rear Axle Chassis, Poly Body, 1250 GPM Midship Pump, 2500 Gallon Tank
FS19HE03	Spartan Tandem Rear Axle Chassis, Poly Body, 1500 GPM Midship Pump, 3500 Gallon Tank
	I. Deep South
D. Wildland Fine Any	
B. Wildland Fire App	Deep South Wildland Fire Apparatus, Ford Gas F-550 Regular Cab, 4X4, - 9' Alum. Flatbed Fire
FS19IB01	Body w/skid unit-150 GPM pump, 250 gallon tank. Deep South Wildland Fire Apparatus, IHC 4400 Regular Cab, 4X2, 15' Alum. Flatbed Fire Body
FS19IB02	w/skid unit-150 GPM pump, 250 gallon tank.
FS19IB03	Skid Unit, 100 GPM pump, 250 gallon water tank, Hose reel, 200' of 1" redline
FS19IB04	Deep South Wildland Fire Apparatus, Ford Diesel F-350, Regular Cab, 4x4, 8' Factory Truck Bed w/skid unit, 150 GPM pump, 250 gallon water tank
C. Pumper Fire Appa	aratus
FS19IC01	1000 Series Pumper / KW T-370 2 door. Hi/Low Series Pumper, 750 Gallon Poly Tank - 1/8" Hi/Low Alum. body. Side-mount 1250 GPM pump.
FS19IC02	1000 Series Pumper / Spartan Metro 4 door. Hi/Low Series Pumper, 750 Gallon Poly Tank - 1/8" Hi/Low Alum. Body. Side-mount 1250 GPM pump.
D. Special Service Ap Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19ID01	Quick Response Rescue / Fire Apparatus, Ford Gas F-550 Regular cab, 4X4, 9' – 1/8" Alum. 68" High Rescue / Fire Body.
FS19ID02	Medium-Duty "Walk-Around" Rescue Body / KW T-370 2- door 12' – 1/8" Alum. 84" High Rescue / Fire Body.
FS19ID03	Heavy Duty "Walk-Around" Rescue Body/Spartan Metro 4 Door, 18' Alum. 84" High Rescue/Fire Body.
E. Pumper/Tankers &	& Tankers
FS19IE01	Classic Series Mild Steel Tank / KW T-370 2 door - 3/16" Semi-Elliptical 1800 gallon coated mild steel tank body & subframe, 500 GPM PTO pump.
FS19IE02	Classic Series Poly Tank / KW T-370 2 door. 1800 gallon Poly Tank 1/8" Aluminum Body & Subframe, 500 GPM PTO pump.
FS19IE03	Classic Series Poly Tank / Spartan Metro 4 dr - 1800 gallon Poly Tank 1/8" Alum. Body & Subframe, 500 GPM PTO pump.
	J. Emergency One (E-One)
A. Aerials (Booms/Pl	atforms, Ladders, Ladder/Platforms)
FS19JA01	E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Axle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Aluminum 50' Boom - 50 FT. 300# Tip Load, Mid Mount Telescoping Boom with Rescue Ladder

BOS2022-10-19 p.85/886

500202	22-10-19 p.85/886
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Axle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum HP75 - 75 FT. 550# Tip Load, Rear Mount Telescoping Ladder	
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Axle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum HP78 - 78 FT. 650# Tip Load, Rear Mount Telescoping Ladder	
E-One Quest, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Axle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum HP78 - 78 FT. 825# Tip Load, Rear Mount Telescoping Ladder	
E-One Typhoon, 4 Door Full Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Axle, No Pump, No Tank, Welded Extruded Aluminum Metro 100 - 100 FT. 300# Tip Load, Rear Mounted Telescoping Ladder.	
E-One Typhoon, 4 Door Full Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum HR100 - 100 FT. 300# Tip Load, Rear Mounted Telescoping Ladder.	
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum HP100 - 100 FT. 550# Tip Load, Rear Mounted Telescoping Ladder	
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Steel HPS105 - 105 FT. 575# Tip Load, Rear Mounted Telescoping Ladder	
E-ONE Quest, 4 Door Full Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum CR137 - 137 FT. 300# Tip Load, Rear Mount Telescoping Ladder	
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum L193 - 95' 1305# Tip Load, Mid-Mounted Telescoping Ladder Platform	
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum L095- 92' 1025# Tip Load, Rear Mounted Telescoping Ladder with Platform	
E-ONE Typhoon, 4 Door full Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum HP100 - 100 FT. 1305# Tip Load, Rear Mounted Telescoping Ladder with Platform	
E-ONE Typhoon, 4 Door full Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Steel HPS100P - 100 FT. 1305# Tip Load, Rear Mounted Telescoping Ladder with Platform	
E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Tandem Axle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Steel SM10 100' 1305# Tip Load, Mid Mounted Telescoping Ladder with Platform	
E-One Typhoon, 4-Door Full-Tilt Aluminum Cab, Extruded Aluminum Body, Tandem/Axle, 2000 GPM Single Stage Pump, 300 Gallon Tank, Bronto 116'+ 1400# Tip Load Rear Mounted Telescoping & Articulating Steel Boom with Platform	
paratus (Brush Fire)	
E-ONE Ford F550 4X4 Quick Attack Pumper, 500 GPM, Welded Extruded Aluminum Body, Single Axle, Side Mount Pump Module	
	E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Asle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum HP75 - 75 FT. 550# Tip Load, Rear Mount Telescoping Ladder E-One Typhoon, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Asle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum HP78 - 78 FT. 550# Tip Load, Rear Mount Telescoping Ladder E-One Quest, 4-Door Full-Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum HP78 - 78 FT. 829# Tip Load, Rear Mount Telescoping Ladder E-One Typhoon, 4-Door Full Tilt Welded Extruded Aluminum Cab, Six (6) Man Seating, Welded Extruded Aluminum Body, Single Asle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum Body, Single Asle, No Pump, No Tank, Welded Extruded Aluminum Body, Single Asle, No Pump, No Tank, Welded Extruded Aluminum Body, Single Asle, No Pump, No Tank, Welded Extruded Aluminum Body, Single Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Single Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Single Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 500 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body, Tandem Asle, 1500 GPM Single Stage Pump, 300 Gallon Tank, Welded Extruded Aluminum Body

	22-10-19 p.86/880
Freightliner M2, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module	
International 4400, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module	
1250 GPM Pump, Side Mount Pump Module	
Peterbilt 348, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module	
E-One Typhoon, 4-Door Custon Full-Tilt Welded Aluminum Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module	
E-ONE Typhoon, 4 Door Custom Full Tilt Welded Aluminum Cab, Rear Engine Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module	
E-ONE Quest, 4 Door Custom Full Tilt Welded Aluminum Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Rear Mount Pump Module	
E-One Typhoon Urban Interface Pumper, 4-Door Custon Full-Tilt Welded Aluminum Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module	
paratus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat,	Mobile
Ford F550, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue	
Freightliner M2, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue	
International 4400, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue	
Kenworth T370, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue	
Peterbilt 348, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue	
Kenworth T370, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Walk-In Rescue	
Peterbilt 348, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Walk-In Rescue	
Freightliner M2, 2-Door, OEM Cab, Single Axle, Welded Stainless Body, Walk-In Rescue	
International 4400, 2-Door, OEM Cab, Single Axle, Welded Stainless Body, Walk-In Rescue	
Kenworth T370, 2-Door, OEM Cab, Single Axle, Welded Stainless Body, Walk-In Rescue	
Peterbilt 348, 2-Door, OEM Cab, Single Axle, Welded Stainless Body, Walk-In Rescue	
E-One Typhoon, 4-Door Custom, Full-Tilt, Welded Aluminum Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue	
E-One Typhoon , 4-Door Custom, Full-Tilt, Welded Aluminum Cab, Single Axle, Welded Extruded Aluminum Body, Walk-In Rescue	
Freightliner M2, 2-Door, Commercial Cab, Pumper/Tanker, Welded Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pump Module	
International, 2-Door, Commercial Cab, Pumper/Tanker, Welded Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pump Module	
Kenworth T370, 2-Door, Commercial Cab, Pumper/Tanker, Welded Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pump Module	
Peterbilt 348, 2-Door, Commercial Cab, Pumper/Tanker, Welded Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pump Module	
International 4400, 2-Door Commercial Cab, 2000 Gallon Tanker, Wet Side Body, Single Axle, 500 GPM Pump, Stainless Steel Body	
	1250 GPM Pump, Side Mount Pump Module International 4400, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module Kenworth T370, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module Peterbilt 348, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module Peterbilt 348, 2-Door Commercial Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module E-One Typhoon, 4-Door Custom Full Tilt Welded Aluminum Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module E-ONE Uset, 4 Door Custom Full Tilt Welded Aluminum Cab, Rear Engine Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module E-ONE Quest, 4 Door Custom Full Tilt Welded Aluminum Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Rear Mount Pump Module E-One Typhoon Urban Interface Pumper, 4-Door Custon Full-Tilt Welded Aluminum Cab, Pumper, Welded Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mount Pump Module Paratus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Ford F550, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue International 4400, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue Kenworth T370, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue Kenworth T370, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Non-Walk-In Rescue Freightliner M2, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Walk-In Rescue Freightliner M2, 2-Door, OEM Cab, Single Axle, Welded Extruded Aluminum Body, Walk-In Rescue Freightliner M2, 2-Door, OEM Cab, Single Axle, Welded Stainless Body, Walk-In Rescue Freightliner M2, 2-Door, OEM Cab, Single Axle, Welded Stainless Body, Walk-In Rescue Freightliner M2, 2-Door, OEM Cab, Single Axle, We

BOS2022-10-19 p.87/886

	BOS2022-10-19 p.87/0
FS19JE06	Freightliner M2, 2-Door Commercial Cab, 2000 Gallon Tanker, Wet Side Body, Single Axle, 500 GPM Pump, Stainless Steel Body
FS19JE07	Kenworth T370, 2-Door Commercial Cab, 2000 Gallon Tanker, Wet Side Body, Single Axle, 500 GPM Pump, Stainless Steel Body
FS19JE08	Peterbilt 348, 2-Door Commercial Cab, 2000 Gallon Tanker, Wet Side Body, Single Axle, 500 GPM Pump, Stainless Steel Body
FS19JE09	International, 2-Door Commercial Cab, rear 3000 Gallon Tanker, Wet Side Body, Tandem Axle, 500 GPM Pump, Stainless Steel Body
FS19JE10	Freightliner M2, 2-Door Commercial Cab, rear 3000 Gallon Tanker, Wet Side Body, Tandem Axle, 500 GPM Pump, Stainless Steel Body
FS19JE11	Kenworth T370, 2-Door Commercial Cab, rear 3000 Gallon Tanker, Wet Side Body, Tandem Axle, 500 GPM Pump, Stainless Steel Body
FS19JE12	Peterbilt 348, 2-Door Commercial Cab, rear 3000 Gallon Tanker, Wet Side Body, Tandem Axle, 500 GPM Pump, Stainless Steel Body
FS19JE13	International 4400, 2-Door, Commercial Cab, 2000 Gallon Elliptical Vacuum Tanker, Welded Stainless Steel Body, Single Axle, 500 GPM Pump
FS19JE14	International, 2-Door, Commercial Cab, 3500 Gallon Elliptical Vacuum Tanker, Welded Stainless Steel Body, Tandem Axle, 500 GPM Pump
FS19JE15	Freightliner M2, 2-Door, Commercial Cab, 2000 Gallon Elliptical Vacuum Tanker, Welded Stainless Steel Body, Single Axle, 500 GPM Pump
FS19JE16	Freightliner, 2-Door, Commercial Cab, 3500 Gallon Elliptical Vacuum Tanker, Welded Stainless Steel Body, Tandem Axle, 500 GPM Pump
FS19JE17	E-ONE Typhoon, 4-Door, Custom Full-Tilt, Welded Aluminum Cab, Pumper/Tanker, Welded Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pump Module
F. Airport Rescue Fi	re-Fighting Vehicles
FS19JF01	E-ONE Titan 4x4 P801-Class 4 ARFF, Coil Spring Suspension, 1585 water/205 foam gallons, 500 lbs dry chemical, NFPA 414 & FAA Compliant)
FS19JF02	E-ONE Titan 6x6 P811, Class 5 ARFF, Coil Spring Suspension, 3170 water/420 foam gallons, 500 lbs dry chemical, NFPA 414 & FAA Compliant
	K. Emergency Vehicles, Inc. (EVI)
D. Special Service A	pparatus (Walk-In & Non-Walk In Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19KD01	Ford F-550 2-Door, Single Axle 10' Non-Walk-In Rescue (Aluminum)
FS19KD02	Ford F-550 2-Door, Single Axle 12' Non-Walk-In Rescue (Aluminum)
FS19KD03	Ford F-550 4-Door, Single Axle 12' Non-Walk-In Rescue (Aluminum)
FS19KD04	Ford F-550 2-Door, Single Axle 12' Walk-In Rescue (Aluminum)
FS19KD05	Freightliner M2, 2-Door, Single Axle 16' Non-Walk-In Rescue (Aluminum)
FS19KD06	International 4400, 2-Door, Single Axle 16' Non-Walk-In Rescue (Aluminum)
FS19KD07	Freightliner M2, 4-Door, Single Axle 16' Non-Walk-In Rescue (Aluminum)
FS19KD08	Freightliner M2, 2-Door, Single Axle 16' Walk-In Rescue (Aluminum)
FS19KD09	International 4400, 2-Door, Single Axle 16' Walk-In Rescue (Aluminum)
FS19KD10	Freightliner M2, 4-Door, Single Axle 18' Walk-In Rescue (Aluminum)
FS19KD11	International 4400, 4-Door, Single Axle 18' Walk-In Rescue (Aluminum)
FS19KD12	Freightliner M2, 2-Door, Single Axle 18' Crew-Body Rescue (Aluminum)
FS19KD13	Freightliner M2, 2-Door, Single Axle 18' Mobile Command Center (Aluminum)
FS19KD14	Spartan, 4-Door Full Tilt, Single Axle 21' Non-Walk-In Rescue (Aluminum)
FS19KD15	Spartan, 4-Door Full Tilt, Single Axle 21' Walk-In Rescue (Aluminum)
FS19KD16	Freightliner M2, 4-Door, Single Axle 25' Walk-In Rescue (Aluminum)
FS19KD17	International 4400, 4-Door, Single Axle 25' Walk-In Rescue (Aluminum)
FS19KD18	Freightliner M2, 4-Door, Tandem Axle 25' Walk-In Rescue (Aluminum)
FS19KD19	International 4400, 4-Door, Tandem Axle 25' Walk-In Rescue (Aluminum)
FS19KD20	Spartan, 4-Door, Full Tilt, Tandem Axle 30' Walk-In Rescue (Aluminum)
FS19KD21	Freightliner M2, 2-Door, Tandem Axle 30' Walk-In Command Center (Aluminum)

BOS2022-10-19 p.88/886

		22-10-19 p.88/886
FS19KD22	Ford F-550 2-Door, Single Axle 14' Crew-Body Rescue (Aluminum)	
FS19KD23	Ford F-550 4-Door, Single Axle 12' 1250 GPM Mini-Pumper (Aluminum)	
FS19KD24	Ford F-550 2-Door, Single Axle 10' Quick Attack (Aluminum)	
FS19KD25	Ford Expedition SUV Single Axle Command Vehicle	
FS19KD26	Ford F-350 4-Door Pick Up, Single Axle Command Vehicle	
FS19KD27	Ford F-550 2-Door, Single Axle 16' Walk-In Special Service Unit (Aluminum)	
FS19KD28	Ford Transit 350, Single Axle Command Unit	
FS19KD29	Freightliner M2 2-Door, Single Axle 32' Walk-In Command Center (Aluminum)	
FS19KD30	Spartan, 3-Door, Single Axle 24' Crew-Body Haz-Mat Unit (Aluminum)	
FS19KD31	Spartan, 3-Door, Single Axle 24' Non-Walk-In Haz-Mat Unit (Aluminum)	
FS19KD32	Spartan, 4-Door Tandem Axle 26' Non-Wak-In Rescue (Aluminum)	
FS19KD33	International 4400 2-Door, Single Axle 15' Air-Light Unit (Aluminum)	
FS19KD34	Ford F-550 Super Cab, Single Axle 10' ESU Unit (Aluminum)	
FS19KD35	Ford Transit 350, single axle tactical unit	
	L. Ferrara	
A. Aerials (Booms/Pl	atforms, Ladders, Ladder/Platforms)	
FS19LA01	Cinder, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Single Axle, 57' Rear Mounted	
FS19LAU1	Telescoping Ladder	
FS19LA02	Igniter, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Single Axle, 57' Rear Mounted	
F517LA02	Telescoping Ladder	
FS19LA03	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Single Axle, 57' Rear Mounted	
15172/100	Telescoping Ladder	
FS19LA04	Cinder, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Single Axle, 77' Rear Mounted	
	Telescoping Ladder	
FS19LA05	Igniter, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Single Axle, 77' Rear Mounted Telescoping Ladder	
	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Single Axle, 77' Rear Mounted	
FS19LA06	Telescoping Ladder	
	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 107' Rear Mounted	
FS19LA07	Telescoping Ladder	
EG101 4 00	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 127' Rear Mounted	
FS19LA08	Telescoping Ladder	
FS19LA09	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 100' Mid-Mounted	
FS17LAU7	Telescoping Ladder	
FS19LA10	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 85' Mid-Mounted	
15172/110	Telescoping Ladder with Platform	
FS19LA11	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 85' Rear Mounted	
	Telescoping Ladder with Platform	
FS19LA12	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 100' Rear Mounted Telescoping Ladder with Platform	
	Inferno, 4-Door Full-Tilt OEM Cab, Extruded Aluminum Body, Tandem Axle, 100' Mid-Mounted	
FS19LA13	Telescoping Ladder with Platform	
	Treestoping Zudder with 1 millions	
FS19LA14	Inferno, 4-Door Full-Tilt OEM Cab, Aluminum Body, Tandem Axle, 100' Tractor Drawn Ladder	
B. Wildland Fire App	paratus (Brush Fire)	
FS19LB01	Self-Contained Slip-In Unit	
FS19LB02	Ferrara Brush Fire Apparatus, Ford Truck, Extruded Aluminum Flatbed	
FS19LB03	Ferrara Brush Fire Apparatus, Dodge Truck, Extruded Aluminum Flatbed	
C. Pumper Fire Appa		
	Freightliner M2, 2-Door, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19LC01	Pumper	
	Freightliner M2, 4-Door, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19LC02	Pumper	
E0101 C02	Custom Cinder, 4-Door, Full-Tilt Cab, Extruded Aluminum Body, Single Axle, 1500 GPM Pump,	
FS19LC03	Mid-Mounted Pumper	
FS19LC04	Custom Igniter, 4-Door, Full-Tilt Cab, Extruded Aluminum Body, Single Axle, 1500 GPM Pump,	
	Mid-Mounted Pumper	

BOS2022-10-19 p.89/886

FS19LC05	Custom Inferno, 4-Door, Full-Tilt Cab, Extruded Aluminum Body, Single Axle, 1500 GPM Pump, Mid-Mounted Pumper	
D. Special Service Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile		
FS19LD01	Ford 550, 2-door Cab, Single Axle, Extruded Aluminum Body, NON-Walk-In LIGHT Rescue	
FS19LD02	Ford 550, 2-door Super Cab, Single Axle, Extruded Aluminum Body, NON-Walk-In LIGHT Rescue	
FS19LD03	Ford 550, 4-door Cab, Single Axle, Extruded Aluminum Body, NON-Walk-In LIGHT Rescue	
FS19LD04	Freightliner M2, 2-door Cab, Single Axle, Extruded Aluminum Body, NON-Walk-In MEDIUM Rescue	
FS19LD05	Freightliner M2, 4-door Cab, Single Axle, Extruded Aluminum Body, NON-Walk-In MEDIUM Rescue	
FS19LD06	Freightliner M2, 2-door Cab, Single Axle, Extruded Aluminum Body, Walk-In MEDIUM Rescue	
FS19LD07	Freightliner M2, 4-door Cab, Single Axle, Extruded Aluminum Body, Walk-In MEDIUM Rescue	
FS19LD08	Cinder, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, NON Walk-In HEAVY Rescue	
FS19LD09	Cinder, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In HEAVY Rescue	
FS19LD10	Igniter, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, NON Walk-In HEAVY Rescue	
FS19LD11	Igniter, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In HEAVY Rescue	
FS19LD12	Inferno, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, NON Walk-In HEAVY Rescue	
FS19LD13	Inferno, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In HEAVY Rescue	
FS19LD14	Inferno, 4-Door, Full-Tilt, OEM Cab, Single Axle, Extruded Aluminum Body, Incident Command Vehicle	
E. Pumper/Tankers &	-	
FS19LE01	M2 Freightliner, 2-Door, Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pumper/Tanker (3000 Gallons)	
FS19LE02	M2 Freightliner, 4-Door, Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pumper/Tanker (3000 Gallons)	
FS19LE03	Custom Cinder 2, 4-Door, Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pumper/Tanker (3000 Gallons)	
FS19LE04	Custom Igniter, 4-Door, Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pumper/Tanker (3000 Gallons)	
FS19LE05	Custom Inferno, 4-Door, Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted Pumper/Tanker (3000 Gallons)	
B. Wildland Fire App	M. Firematic	
b. Whalana Fire App	Jaratus (Drusii Fire)	
FS19MB01	Firematic, RALLY B.R.A.T. * Ford F550, 4WD, 4-Door, Aluminum flatbed body, 300 Gallon Water Tank, 18 HP Pump, Pump and Roll Capability, Super Single wheels and tires	
FS19MB02	Firematic, Rally B.R.A.T. ® Ford F550, 4WD, 4-Door, Aluminum compartment body, 300 Gallon Water Tank, 18 HP Pump, Pump and Roll Capability, Super Single wheels and tires	
FS19MB03	Firematic, Rally B.R.A.T. ® Ford F350, 4WD, 2-Door, Aluminum flatbed body, 250 Gallon Water Tank, Hale HPX200 Pump, Pump and Roll Capability, Super Single wheels and tires	
FS19MB04	Firematic, Army 2.5 ton Brush Breaker, 6WD, 2-Door, Steel flatbed and tube body, 600 Gallon Water Tank, Hale 30FS/Deutz Diesel Pump, Pump and Roll Capability	
FS19MB05	Firematic, Army 5 ton Brush Breaker, 6WD, 2-Door, Steel flatbed and tube body, 1000 Gallon Water Tank, Hale 30FS/Deutz Diesel Pump, Pump and Roll Capability, Super Single wheels and tires	

BOS2022-10-19 p.90/886

	BOS202	22-10-19 p.90/886
FS19MB06	Firematic, Rally B.R.A.T. ® Dodge 5500, 4WD, 4-Door, Aluminum flatbed body, 300 Gallon Water Tank, 18 HP Pump, Pump and Roll Capability, Super Single wheels and tires	
FS19MB07	Firematic, B.R.A.T. * Ford F550, 4WD, 4-Door, Aluminum flatbed body, Aluminum investment protection cage, 300 Gallon Water Tank, 18 HP Pump, Pump and Roll Capability, Super Single wheels and tires	
FS19MB08	Firematic, Rally Grass Rig Ford F450, 4WD, 2-Door, Aluminum flatbed body with walkway, 300 Gallon Water Tank, Hale HPX200 Pump, Pump and Roll Capability, Super Single wheels and tires	
C. Pumper Fire App	paratus	
FS19MC01	Firematic, B.R.A.T. ® 1000. Commercial Pumper, Aluminum compartment body, Mid Mount, Ford F550 4x4, 300 Gallon Water Tank, 1250 GPM Pump	
FS19MC02	Firematic, Rally B.R.A.T. ® 1000. Commercial Pumper, Aluminum flatbed body, Mid Mount, Ford F550 4x4, 300 Gallon Water Tank, 1250 GPM Pump	
FS19MC03	Firematic, Brute Commercial Pumper, Aluminum compartment body, Front Mount, Freightliner 4x4, 750 Gallon Water Tank, 1250 GPM Pump	
FS19MC04	Firematic, Brute Commercial Pumper, Aluminum compartment body, Front Mount, International 7400 4x4, 750 Gallon Water Tank, 1500 GPM Pump	
FS19MC05	Firematic, Brute Commercial Pumper, Aluminum compartment body, Mid Mount, 750 Gallon Water Tank, 1250 GPM Pump	
D. Special Service A Command Center	Apparatus (Walk-In & Non-Walk In Bodies) Multi-use: Rescue, Re-Hab, Hazmat	, Mobile
FS19MD01	Firematic, Rescue B.R.A.T. ® Non Walk In, Aluminum Body Light Rescue, Ford F550	
FS19MD02	Firematic, Rescue B.R.A.T. ® Walk In, Aluminum Body Light Rescue, Ford F550	
FS19MD03	Firematic, Commercial Rescue, non Walk In, Aluminum Body	
FS19MD04	Firematic, Commercial Rescue, Walk In, Aluminum Body	
FS19MD05	Firematic, Special Purpose, Chief's Vehicle, Ford	
FS19MD06	Firematic, Special Purpose, Chief's Vehicle, Chevy	
FS19MD07	Firematic, Special Purpose, Chief's Vehicle, Dodge	
	N. HME	
A. Aerials (Booms/P	latforms, Ladders, Ladder/Platforms)	
FS19NA01	Ahrens-Fox Fire Engine Co. AF1 Chassis, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, Stainless Steel Body, 1500 GPM Single Stage Pump, 400 Gallon Tank, Steel Ladder, 1000# Tip Load, Rear Mounted Telescoping Ladder	
FS19NA02	HME 1871W, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, Stainless Steel Body, 1500 GPM Single Stage Pump, 400 Gallon Tank, Steel Ladder HAF80L, 1000# Tip Load, Rear Mounted Telescoping Ladder	
FS19NA03	Ahrens-Fox Fire Engine Co. AF1, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Tandem Axle, Stainless Steel Body, 1500 GPM Single Stage Pump, 400 Gallon Tank, Steel Ladder, 1000# Tip Load, Rear Mounted Telescoping Ladder	
FS19NA04	HME 1871W, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Tandem Axle, Stainless Steel Body, 1500 GPM Single Stage Pump, 400 Gallon Tank, Steel Ladder HAF111L, 1000# Tip Load, Rear Mounted Telescoping Ladder	
FS19NA05	HME SFO, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, Stainless Steel Body, 1500 GPM Single Stage Pump, 500 Gallon Tank, HAF51T, 1000# Tip Load, Rear Mounted Steel Boom	
FS19NA06	Ahrens-Fox Fire Engine Co. AF1, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six Man Seating, Tandem Axle, Stainless Steel Body, 10GPM Single Stage Pump, 500 Gallon Tank, Stainless Platform, 500# Tip Load, Rear Mounted Telescoping Ladder	
B. Wildland Fire Ap	paratus (Brush Fire)	
FS19NB01	HME Ford F-550 4x4 Initial Attack MiniEvo, 1500 GPM Side Mounted Pump, Stainless Steel Body, 400 Gallons	

BOS2022-10-19 p.91/886

	50020	22-10-19 p.91/88
FS19NB02	HME SFO Initial Attack Type I, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, 1250 GPM Side Mounted Pump, Stainless Steel Body, Single Axle, 850 Gallons	
FS19NB03	HME International 4x4 Quick Attack Type III/34D, 500 GPM Side Mounted Pump, Stainless Steel Body, Single Axle, 500 Gallons	
FS19NB04	Ahrens-Fox Fire Engine Co. WUI (Wildland Urban Interface), 4-Door Custom, SFO-MFDxl, 4x4 AWD, Extruded Aluminum Cab, Four (4) Man Seating, 1500 GPM Distributed Water System, Pump and Roll, Stainless Steel Body, 700 Gallons, Michelin 445/50R 22.5 Super Single Tires	
C. Pumper Fire App	paratus	
FS19NC01	Ahrens-Fox Fire Engine Co. AF1, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Pumper, Stainless Steel Body, Single Axle, 1250 GPM Side Mounted Pump, 1045 Gallons	
FS19NC02	HME 1871W, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Pumper, Stainless Steel Body, Single Axle, 1250 GPM Side Mounted Pump, 1045 Gallons	
FS19NC03	HME SFO, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Pumper, Stainless Steel Body, Single Axle, 1250 GPM Side Mounted Pump, 1045 Gallons	
FS19NC04	HME International 2-Door Commercial Cab, Pumper, Stainless Steel Body, Single Axle, 1250 GPM Side Mounted Pump, 1045 Gallons	
FS19NC05	HME International 4-Door Commercial Cab, Pumper, Stainless Steel Body, Single Axle, 1250 GPM Side Mounted Pump, 1045 Gallons	
FS19NC06	HME 4x4 SFO H.X.R., 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (4) Man Seating, Pumper, Stainless Steel Body, Single Axle, 1500 GPM Side Mounted Pump, 500 Gallon Tank, Michelin 445/50R 22.5 Super Single Tires	
D. Special Service A Command Center	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat,	, Mobile
FS19ND01	Ahrens-Fox Fire Engine Co. AF1, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, 14' Stainless Steel Body, Non-Walk-In Rescue	
FS19ND02	HME 1871W, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, 14' Stainless Steel Body, Non-Walk-In Rescue	
FS19ND03	HME SFO, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, 14' Stainless Steel Body, Non-Walk-In Rescue	
FS19ND04	Ahrens-Fox Fire Engine Co. AF1, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, 18' Stainless Steel Body, Non-Walk-In Rescue	
FS19ND05	HME 1871W, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, 18' Stainless Steel Body, Non-Walk-In Rescue HME SFO, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Single Axle, 18'	
FS19ND06	Stainless Steel Body, Non-Walk-In Rescue	
FS19ND07 E. Pumper/Tankers	HME Ford F-550 4x4 4-Door Light Rescue PackRat, Non-Walk-In Stainelss Steel Rescue Body	
FS19NE01	Ahrens-Fox Fire Engine Co. AF1, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Stainless Steel Body, Tandem Axle, 1250 GPM Side Mounted Pumper/Tanker, 3000 Gallons	
FS19NE02	HME 1871W, 4-Door Custom Full-Tilt Extruded Aluminum Cab, Six (6) Man Seating, Stainless Steel Body, Tandem Axle, 1250 GPM Side Mounted Pumper/Tanker, 3000 Gallons	
FS19NE03	HME International 2-Door Commercial Cab, Stainless Steel Body, Tandem Axle, 1250 GPM Side Mounted Pumper/Tanker, 3000 Gallons	
FS19NE04	HME International 4-Door Commercial Cab, Stainless Steel Body, Tandem Axle, 1250 GPM Side Mounted Pumper/Tanker, 3000 Gallons	
	O. KME	
A. Aerials (Booms/I	Platforms, Ladder/Platforms)	
FS19OA01	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 79' 500# Rear Mounted Telescoping Steel Ladder	

BOS2022-10-19 p.92/886

	BOS2022-10-19 p.92/8
FS19OA02	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Tandem Axle, 103', 4 Section, 500# Rear Mounted Telescoping Steel Ladder
FS19OA03	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Tandem Axle, 79' 750# Rear Mounted Telescoping Steel Ladder
	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Tandem Axle, 123' 500# Rear
FS19OA04	Mounted Telescoping Steel Ladder
FS19OA05	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Tandem Axle, 102' 1000# Rear Mounted Telescoping Ladder with Platform
	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Tandem Axle, 100' 1000# Mid-
FS19OA06	Mounted Telescoping Ladder with Platform
FS19OA07	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 100' 500# (Mid-Mount), Telescoping Steel Ladder
EC100 4 00	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 55' Water Tower
FS19OA08	(FireStix)
FS19OA09	International 4400, 4-Door, Formed Aluminum Body, Single Axle, 55' Water Tower (FireStix)
FS19OA10	KME, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Tractor Drawn Aerial (TDA),
	100', 4 Section 500# Steel Telescoping Ladder
B. Wildland Fire App	
FS19OB01	Ford F-550, 4 x 4, 2-Door, Skid Mounted Pumper Body
FS19OB02	Ford F-550, 4 x 4, 2-Door, Flatbed Style Skid Mounted Pumper
FS19OB03	Ford F-550, 4 x 4, 2-Door, Aluminum Minipumper Body, 300 gal. Tank, 1000 gpm Midship PTO
	Pump
FS19OB04	International 7400, 4x4, 4-Door, Ridgerunner, Dual Pump, 500/20 Gals Water/Foam, NFPA 1901/1906
FS19OB05	International 7400, 4 x 4, 4-Door, OEM Interface Pumper, Formed Alum Body, Single Axle, 750 GPM, 500 Gallon Water
C. Pumper Fire Appa	aratus
EC100.C01	Freightliner M2, 2-Door, OEM Pumper, Formed Aluminum Body, Single Axle, 1250 GPM Pump,
FS19OC01	750 Gal Tank-Challenger Series Pumper
FS19OC02	International 4400, 2-Door, OEM Pumper, Formed Aluminum Body, Single Axle, 1250 GPM Pump, 750 Gal Tank-Pumper
FS19OC03	KME Panther Chassis, 4-Door, Full-Tilt, Aluminum Cab, Formed Aluminum Body, Single Axle, 1250 GPM Pump, 750 Gal Tank-Pumper
FS19OC04	KME Predator Chassis, 4-Door, Full-Tilt, Aluminum Cab, Alum Body, Single Axle, 1250 GPM
	Pump, Pumper KME Severe Service Chassis, 4-Door, Full-Title, Aluminum Cab, Alum Body, Single Axle, 1250
FS19OC05	GPM Pump, 750 Gal Tank Pumper
D. Special Service Ap	paratus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
Command Center	
FS19OD01	Ford F-550 4 x 2 Chassis, 2 Door, Light Duty Walk-Around Body
FS19OD02	Intl 4300, 4 x 2, 2-Door, Medium Duty Walk-Around Body
FS19OD03	International 4400, 4 x 2, 2-Door, Medium Duty Walk-In Body
FS19OD04	KME Predator Chasis, 4-Door, Full-Tilt, Aluminum Cab, Alum Body, Single Axle, Heavy Duty Walk-Around Body
FS19OD05	KME Custom, 4-Door, Full-Tilt, Aluminum Cab, Alum Body, Single Axle, Heavy Duty Combination Walk-in / Walk-Around Body
FS19OD06	International 4400 4x2, 2-Door, 10 person Crew Carrier
E. Pumper/Tankers	
FS19OE01	International 4400, 2-Door, Aluminum Treadplate Body, Single Axle, 1250 GPM Pump, Painted 1800 Gal Elliptical Tanker
FS19OE02	International 7400, 2-Door, Aluminum Treadplate Body, Tandem Axle, 1250 GPM Pump, Painted
	2500 Gal Elliptical Tanker
FS19OE03	International 4400, 2-Door, Aluminum Treadplate Body, Single Axle, 500 GPM Pump, Painted 1800 Gal Wetside Tanker
FS19OE04	International 7400, 2-Door, Aluminum Treadplate Body, Tandem Axle, 500 GPM Pump, Painted 2500 Gal Wetside Tanker

BOS2022-10-19 p.93/886

	BOS2022-10-19 p.93/88
FS19OE05	International 4400, 2-Door, Formed Galvanneal Body, Single Axle, 750 GPM Pump, 1800 Gal Dryside Tanker
FS19OE06	International 7400, 2-Door, Formed Galvanneal Body, Tandem Axle, 750 GPM Pump, 3000 Gal Dryside Tanker
FS19OE07	International 4400, 2-Door, Formed Galvanneal Body, Single Axle, 1250 GPM Pump, 1800 Gal Pumper/Tanker
FS19OE08	International 7400, 2-Door, Formed Galvanneal Body, Tandem Axle, 1250 GPM Pump, 2500 Gal Pumper/Tanker
FS19OE09	KME Predator, 4-Door, Full-Tilt, Aluminum Cab, Alum Body, Tandem Axle, 3,000 Gallon, Pumper- Tanker with 1250gpm Pump
F. Airport Rescue F	ire-Fighting Vehicles
FS19OF01	Ford F550, 4 x 4, 4-Door, Class 1 RIV, 120 GAL AFFF Pre-mix
FS19OF02	Ford F550, 4 x 4, 4-Door, Class 2 RIV, 500 GPM Pump, 300/40 Gal Water/Foam Tank
FS19OF03	International 7400 4 x 4, 2-Door, Class 3 RIV, 500 GPM Pump, 500/75 Gal Water/Foam Tank
FS19OF04	KME Custom Class 4 ARFF, 4 x 4, 2000 GPM, 1500/200 Gal Water/Foam Tank
FS19OF05	KME Custom Class 5 ARFF, 6 x 6, 2000 GPM, 3000/400 Gal Water/Foam Tank
	P. Marion
A. Aerials (Booms/F	Platforms, Ladders, Ladder/Platforms)
FS19PA01	Spartan 4-Door, Aluminum Tilt Cab, Extruded Aluminum Body, 1500 GPM Pump, rear mount, 75' 3-section, telescopic steel ladder, Single Axle, 500#, 300 Gal. Tank
FS19PA02	Spartan 4-Door, Aluminum Tilt Cab, Extruded Aluminum Body, 1500 GPM Pump, Rear Mount, 110' 4-section telescopic steel ladder, Tandem Axle, 750#, 300 Gal. Tank
C. Pumper Fire App	
FS19PC01	IH 4400,2-Door, Pumper, Extruded Aluminum Body, Single axle,1250 GPM Pump, Side Mounted, 750 Gal. Tank
FS19PC02	Freightliner M2, 2-Door, Pumper, Extruded Aluminum Body, Single Axle,1250 GPM Pump, Side Mounted, 750 Gal. Tank
FS19PC03	Spartan 4-Door, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side Mounted, 750 Gal.Tank
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19PD01	Ford F550, 2-Door, Aluminum Extruded Body, Single Axle, Non-Walk-in, Roll up doors, Rescue 12'
FS19PD02	IH4400, 2-Door, Aluminum Extruded Body, Single Axle, Non-Walk-in, Roll up doors, Rescue 17'
FS19PD03	Spartan 4-Door, Aluminum Tilt Cab, 10" Raised Roof, Aluminum Extruded Body, Single Axle, Non-Walk-in, Roll up doors, Rescue 17'
FS19PD04	IH4400, 2-Door, Aluminim Extruded Body, Single Axle, Walk-in, Roll up doors, Rescue 19'
FS19PD05	Spartan 4-Door, Aluminum Tilt Cab, 10" Raised Roof, Aluminum Extruded Body, Walk-in, Single Axle, Roll up doors, Rescue 19'
E. Pumper/Tankers	& Tankers
FS19PE01	IH4400, 2-Door, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, 1800 Gal. Tank, Single Dump Valve
FS19PE02	IH7400, 2-Door, Extruded Aluminum Body, Tandem Axle, 1250 GPM Pump, 3000 Gal. Tank, 3 Dump Valves
FS19PE03	Spartan 2-Door, CustomTilt Cab, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, 1800 Gal. Tank, Single Dump Valve
	Q. Maintainer Custom Bodies, Inc. (MCB)
B. Wildland Fire Ap	pparatus
FS19QB01	Spitfire Series, Quick Attack, 300-Gallon Tank & CET Honda Pump, 9' All Aluminum Body on Ford F550 Diesel, 2-Door, 4X4 Chassis
FS19QB02	Spitfire Series, Quick Attack, 300-Gallon Tank & CET Honda Pump, 9' All Aluminum Body on Ram 5500 Diesel, 2-Door, 4X4 Chassis

BOS2022-10-19 p.94/886

Spitfire Series, Quick Attack, 300-Gallon Tank & CET Honda Pump,	
FS19QB03 9' All Aluminum Body on Chevrolet MD Diesel, 2-Door, 4X4 Chassis	
Responder Series, Quick Attack Urban Interface, 300-Gallon Tank & CET Honda Pu 10' All Aluminum Body on Ford F550 Diesel, 2-Door, 4X4 Chassis	mp,
FS19QB05 Responder Series, Quick Attack Urban Interface, 300-Gallon Tank & CET Honda Pu 10' All Aluminum Body on Ram 5500 Diesel, 2-Door, 4X4 Chassis	mp,
Responder Series, Quick Attack Urban Interface, 300-Gallon Tank & CET Honda Pu 10' All Aluminum Body on Chevrolet MD Diesel, 2-Door, 4X4 Chassis	mp,
D. Special Service Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Ha	azmat, Mobile
Command Center	
FS19QD01 MCB Responder Super Squad Series, 9' All Aluminum Walk-Around Squad on Ford F350 Diesel, Super Cab, 4X4 Chassis	
FS19QD02 MCB Responder Series 10' All Aluminum Walk-Around Rescue on Ford F450 Diesel, 4-Door, 4X4 Chassis	
FS19QD03 MCB Responder Series 10' All Aluminum Walk-Around Rescue on Dodge RAM 5500 Diesel, 4-Door, 4X4 Chassis	
FS19QD04 MCB Responder Series 10' All Aluminum Walk-Around Rescue on Chevrolet MD Diesel, 4-Door, 4X4 Chassis	
FS19QD05 MCB Responder Series 12' All Aluminum Walk-around Rescue on Ford F550 Diesel, 4-Door, 4X4 Chassis	
FS19QD06 MCB Responder Series 12' All Aluminum Walk-Around Rescue on Ram 5500 Diesel, 4-Door, 4X4 Chassis	
FS19QD07 MCB Responder Series 12' All Aluminum Walk-Around Rescue on Chevrolet MD Diesel, 4-Door, 4X4 Chassis	
FS19QD08 MCB Responder Series 15' All Aluminum Walk-Around Rescue on Ford F550 Diesel, 2-Door, 4X4 Chassis	
FS19QD09 MCB Responder Series 15' All Aluminum Walk-Around Rescue on Ram 5500 Diesel, 2-Door, 4X4 Chassis MCB Responder Series 15' All Aluminum Walk-Around Rescue	
FS19QD10 MCB Responder Series 15 All Aldmindin Walk-Around Rescue on Chevrolet MD Diesel, 2-Door, 4X4 Chassis MCB Responder Series 15' Forward Crew Walk-In Rescue	
FS19QD11 MCB Responder Series 13 Forward Crew Walk-In Rescue on Ford F550 Diesel, 2-Door, 4X2 Chassis MCB Responder Series 15' Forward Crew Walk-In Rescue	
FS19QD12 on Ram 5500 4x2 Diesel, 2-Door, 4X4 Chassis MCB Responder Series 15' Forward Crew Walk-In Rescue	
FS19QD13 On Chevrolet MD Diesel, 2-Door, 4X4 Chassis MCB Responder Series 18' All Aluminum Walk-Around Rescue	
on International MV607, 2-Door, 4X2 Chassis	
FS19QD15 MCB Responder Series 18' All Aluminum Walk-Around Rescue on Freightliner M2-106, 2-Door, 4X2 Chassis	
FS19QD16 MCB Responder Series 20' All Aluminum Walk-Around Rescue on International MV607, 2-Door, 4X2 Chassis	
FS19QD17 MCB Responder Series 20' All Aluminum Walk-Around Rescue on Freightliner M2-106, 2-Door, 4X2 Chassis	
FS19QD18 MCB Responder Series 22' All Aluminum Walk-Around Rescue on International MV607, 2-Door, 4X2 Chassis	
FS19QD19 MCB Responder Series 22' All Aluminum Walk-Around Rescue on Freightliner M2-106, 2-Door, 4X2 Chassis	
FS19QD20 MCB Responder Series 24' All Aluminum Walk-Around Rescue on International MV607, 2-Door, 4X2 Chassis	
FS19QD21 MCB Responder Series 24' All Aluminum Walk-Around Rescue on Freightliner M2-106, 2-Door, 4X2 Chassis	
R. Metro Fire Apparatus Specialists	
B. Wildland Fire Apparatus (Brush Fire)	
FS19RB01 Self Contained Slide In Unit, 250 gallon	
FS19RB02 Metro Brush Truck, Ford F450 2Dr, Aluminum Flat Bed, 300 Tank	
FS19RB03 Metro Brush Truck, Ford F550 2Dr, Aluminum Flat Bed, 300 Tank	[

BOS2022-10-19 p.95/886

EC10DD04		22-10-19 p.95/886 1
FS19RB04 FS19RB05	Metro Brush Truck, Ford F600 2Dr, Aluminum Flat Bed, 300 Tank Metro Brush Truck, Ford F650 2Dr, Aluminum Flat Bed, 300 Tank	
C. Pumper Fire Ap	· ·	
FS19RC01	Metro Mini-Pumper, Ford F550 2Dr, Aluminum Body, 1250gpm pump, 500 Tank	
	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat.	Mobile
Command Center	rppurutus (vvuin in ee 1 ton vvuin in Boures) iviuiti uset Reseuc, Re 11us, 11uzinus,	11100110
FS19RD01	Metro Light Rescue, Ford F550 2Dr, Aluminum Body, Non-Walk-In	
FS19RD02	Metro Light Rescue, Ford F600 2Dr, Aluminum Body, Non-Walk-In	
FS19RD03	Metro Light Rescue, Ford F650 2Dr, Aluminum Body, Non-Walk-In	
FS19RD04	Spartan Metro Star Chassis	
FS19RD05	Spartan Gladiator Chassis	
151511250	S. Midwest Fire	
B. Wildland Fire A	pparatus (Brush Fire)	
D. Whalana I ii c i i	ppurueus (Brush Frie)	
FS19SB01	Midwest Fire Brush Unit - F-550 Diesel, Aluminum Flatbed, Pump and Roll Capabilities, 400 GPM portable pump, 250 gallons, Regular Cab, 60" CA	
FS19SB02	Midwest Fire Brush Unit - F-550 Diesel, Aluminum Flatbed, Pump and Roll Capabilities, 400 GPM portable pump, 250 gallons, Regular Cab, 84" CA	
FS19SB03	Midwest Fire <i>All-Poly</i> Quick Attack - F-550 Diesel, Regular Cab, 400 GPM portable pump, 250 gallons, ROM Doors, 84" CA	
C. Pumper Fire Ap	paratus	
FS19SC01	Midwest Fire <i>All-Poly</i> Pumper, 1000 Gallon, Rescue Style Lockers, Freightliner M2 Regular Cab, 1250 GPM Pump, Side Mounted Pump, Single Axle	
FS19SC02	Midwest Fire <i>All-Poly</i> Pumper, 1000 Gallon, Rescue Style Lockers, Freightliner M2 Crew Cab, 1250 GPM Pump, Side Mounted Pump, Single Axle	
E. Pumper/Tankers	s & Tankers	
FS19SE01	Midwest Fire <i>All-Poly</i> Tanker-Pumper, 2000 Gallon, Freightliner M2, 1000 GPM PTO, Pump and Roll, Single Axle	
FS19SE02	Midwest Fire <i>All-Poly</i> Tanker-Pumper, 3000 Gallon, Freightliner M2, 1000 GPM PTO, Pump and Roll, Tandem Axle	
FS19SE03	Midwest Fire <i>All-Poly</i> Tanker, 2000 Gallon, Freightliner M2, 750 GPM PTO pump, Pump and Roll, Single Axle, Under 30'	
FS19SE04	Midwest Fire <i>All-Poly</i> Tanker, 3000 Gallon, Freightliner M2, 250 GPM portable pump, pump and roll	
FS19SE05	Midwest Fire <i>All-Poly</i> Tactical Tender, 2000 Gallons, Freightliner M2, 750 GPM PTO Pump, Pump and Roll, Short Wheelbase Single Axle	
	T. Nevada Pacific Services Inc.	
B. Wildland Fire A	pparatus (Brush Fire)	
FS19TB01	Brush Fire Apparatus, Ford F-450, 2 door, gas engine Steel Flatbed	
FS19TB02	Brush Fire Apparatus Ford F-550, 2 Door, Gas Engine, Steel Flatbed w/ work stations Brush Fire Apparatus, Ford F-550 2 Dr, Diesel engine Extruded Aluminum Flatbed w/	
FS19TB03	Aluminum comparments	
FS19TB04	Brush Fire Apparatus, Ford F-550, 2 Dr, Diesel engine Ply-Utility Body	

BOS2022-10-19 p.96/886

	BOS2022-10-19 p.96/886 Brush Fire Apparatus, Ford F-550 2 Door, Diesel Engine, with Aluminum Flatbed w/ work
FS19TB05	stations, Aluminum Compartments
FS19TB06	Ford F-550 XL 4x4, 2-Dr, Gas Engine, 60" CA, Brush Truck, Aluminum flatbed and
F5191D00	compartments 300 Gallon Tank, Water Pump, 200gpm Pump.
FS19TB07	Ford F-550 XL 4X4, 4-Dr.,60" CA, Gas engine Brush Truck, Aluminum flatbed w/
	Aluminum Compartment., 300 Gallon Tank, 240 gpm water pump. Ford F-550 XL 4x4 Crew Cab, Diesel Engine, 60" CA, 9' Multi-Purpose Brush Truck/
FS19TB08	Light Rescue 300 Gallon Tank, 300 gpm Water Pump.
	Ford F-550 XL 4x4, 2-Dr, Diesel Engine, 165" WB, 12' Rescue Brush Truck, 300 Gallon
FS19TB09	Tank, Diesel Driven 220 gpm Water Pump.
EC10TD10	Brush Fire Apparatus, Ford F-550, 60" CA, Crew Cab, Diesel Engine Steel Flatbed W/
FS19TB10	work stations and Aluminum cabinets, 300 gal drop in tank 200 gpm pump
FS19TB11	Brush Fire Apparatus, Ford F-550, Crew Cab, Diesel Engine 60" CA Aluminum Flatbed
15171111	with work stations and Poly cabinets, 300 gal drop in tank 200 gpm pump
FS19TB12	Brush Fire Apparatus, Ford F-550, 60" CA, 2 Door, Gas Engine, Steel Flatbed W/ work
	stations and Aluminum cabinets, 300 gal drop in tank 200 gpm pump Self- Contained Slip-In Unit, Fire skid unit 11hp Honda pump 200gal tank hose reel with
FS19TB13	hose (option foam cell system & gallon tank sizes).
	Self-Contained Slip-In-Unit, Fire skid unit 24 hp diesel pump 300 gal tank hose reel with
FS19TB14	hose, (option foam cell system & gallon tank sizes)
FS19TB15	Self-Contained Slip-In-Unit, Fire skid unit 18 hp gasoline pump 400 gal tank hose reel with
F5191D15	hose, (option foam cell system & gallon tank sizes)
FS19TB16	Self-Contained Slip-In-Unit, Fire skid unit 18 hp gasoline pump 400 gal tank hose reel with
	hose, (option foam cell system & gallon tank sizes) Self-Contained Slip-In-Unit, Fire skid unit CAFS 400gal tank(STORED ENERGY) hose
FS19TB17	reel with hose (potion foam cell system & purple K, & gallon tank sizes).
	Self-Contained Glider Kit Aluminum flatbed, aluminum compartments, 300 gal Tank
FS19TB18	200gpm pump, hose reel with hose.
EC10TD10	Self-Contained Glider Kit Aluminum flat bed, aluminum compartments, 300 gal Tank,
FS19TB19	200gpm pump, hose reel with hose.
FS19TB20	Self-Contained Glider Kit Aluminum flatbed, Aluminum compartments, 300 gal Tank 200gpm pump,
15171220	hose reel with hose.
FS19TB21	Brush fire appparatus Freightliner M2-106 4WD standard cab with aluminum flatbed, aluminum compartments, 800 gallon tank, Diesel 300 gpm pump. Emergency lighting packag.
	Brush fire appparatus Freightliner M2-106 4WD EXTENDED cab with aluminum flatbed,
FS19TB22	aluminum compartments, 800 gallon tank, Diesel 300 gpm pump. Emergency lighting packag.
EC10TD22	Brush fire appparatus Freightliner M2-106 4WD CREW CAB with aluminum flatbed, aluminum
FS19TB23	compartments, 800 gallon tank, Diesel 300 gpm pump. Emergency lighting packag.
FS19TB24	Brush fire appparatus Freightliner SD-108 4WD STANDARD CAB with aluminum flatbed,
10171024	aluminum compartments, 800 gallon tank, Diesel 300 gpm pump. Emergency lighting packag.
FS19TB25	Brush fire appparatus Freightliner SD-108 4WD CREW CAB with aluminum flatbed, aluminum
	compartments, 800 gallon tank, Diesel 300 gpm pump. Emergency lighting packag. Water Tender Freightliner SD-108 4WD STANDARD CAB with aluminum flatbed, aluminum
FS19TB26	compartments, 1600 gallon tank, Diesel 300 gpm pump. Emergency lighting packag.
7771077747	Freightliner, 2- door chassis, Tanker, tandem axile, 1000 GPM PTO pump, 4000 gal poly tank and
FS19TB27	body, stainless pumb, swivel dump, LED LIGHTS.
FS19TB28	Freightliner, 2 - door chassis, Tanker tandem axle, 750 GPM PTO Pump, 3000, gal poly tank and
F5171D20	body,stainess plumb, swivel dump, LED LIGHTS
FS19TB29	Freightliner, 2 - door chassis, Tanker single axle, 750 GPM PTO Pump, 2000, gal poly tank and
	body, stainess plumb, swivel dump, LED LIGHTS
E Aimport Dogges E	U. OshKosh
r. Airport Kescue F	Ire-Fighting Vehicles Only on Striken Ard 2 Door Aluminum Coh 2 December Section Doof Turnet (275/750)
	Oshkosh Striker 4x4, 2-Door, Aluminum Cab, 2 Passenger Seating, Roof Turret (375/750
FS19UF01	gpm), bumper Turret (300 gpm), One Handline (Foam/Water), Water Tank Capacity (1500 gal.), Foam Tank Capacity (210 gal.), Fire Pump (Power divider driven Waterous CRQB,
	Single Stage Centrifugal, 1950 gpm at 250 psi)
	Single Stage Centingal, 1730 gpin at 230 psi)

BOS2022-10-19 p.97/886

	BOS2022-10-19 p.97/88
	Oshkosh Striker 6x6, 2-Door, Aluminum Cab, 2 Passenger Seating, Roof Turret (600/1200
FS19UF02	gpm), bumper Turret (300 gpm), One Handline (Foam/Water), Water Tank Capacity (3000
18196102	gal.), Foam Tank Capacity (420 gal.), Fire Pump (Power divider driven Waterous CRQB,
	Single Stage Centrifugal, 1950 gpm at 250 psi)
	Oshkosh Striker 8x8, 2-Door, Aluminum Cab, 2 Passenger Seating, Roof Turret (600/1200
FS19UF03	gpm), bumper Turret (300 gpm), One Handline (Foam/Water), Water Tank Capacity (4500
FS190F03	gal.), Foam Tank Capacity (420 gal.), Fire Pump (Power divider driven Waterous CRQA,
	Single Stage Centrifugal, 1950 gpm at 240 psi)
	Oshkosh New Generation Striker 8x8, 2-Door, Aluminum Cab, 2 Passenger Seating, Roof
FS19UF04	Turret (600/1200 gpm), bumper Turret (300 gpm), One Handline (Foam/Water), Water
	Tank Capacity (4500 gal.), Foam Tank Capacity (420 gal.), Fire Pump (Waterous CRQB,
	Single Stage Centrifugal, 1950 gpm at 250 psi), dual engine driveline
	Oshkosh Stinger Class 2 ARFF vehicle; 2-Door Ford 4x4 F550 Cab/chassis, 2 Passenger
FS19UF05	Seating, Bumper Turret, one (1) twin agent handline, Water Tank Capacity (300 gal.),
	Foam Tank Capacity (40 gal.), Dry Chemical 500 pounds.
	Oshkosh H-Series Chassis; 2-Door, Aluminum Cab, 2 Passenger Seating, 50,000 GVWR,
FS19UF06	Single Axle
	Oshkosh HT-Series Chassis; 2-Door, Aluminum Cab, 2 Passenger Seating, 55,000 GVWR,
FS19UF07	Single Axle
	Oshkosh P-Series Chassis; 2-Door, Aluminum Cab, 2 Passenger Seating, 51,000 GVWR,
FS19UF08	Single Axle
	V. Pierce
A Aorials (Rooms/D)	latforms, Ladders, Ladder/Platforms)
A. Actiais (Douilis/1)	Tattorins, Lauders, Lauder/r rattorins)
EC10VA 01	Pierce Enfereer Chassis, 4 Dear Full Tilt Aluminum Cab. Formed Aluminum Pody
FS19VA01	Pierce Enforcer Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Single Axle, 75' Steal Rear-Mounted Telescoping Ladder (500#)
EC10VA 03	Diarco Enfaroar Chassis, 4 Door Full Tilt Aluminum Cab. Formed Aluminum Dady
FS19VA02	Pierce Enforcer Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Tandem Axle, 75' Steal Rear-Mounted Telescoping Ladder (500#)
FS19VA03	Pierce Enforcer Chassis 4-Door 75' Aluminum Rear Mounted Telescoping Ladder,
	Formed Aluminum Body Pierce Array Chaosia 4 Deer 100/ Aluminum Boar Mayort April Aluminum Body
FS19VA04	Pierce Arrow Chassis 4-Door 100' Aluminum Rear Mount Aerial, Aluminum Body,
	Tandem Axle
FS19VA05	Pierce Enforcer Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Single Axle, 107' Rear-Mounted Telescoping Ladder
EC10VA 0.6	Diagram Enfances Changin A Dans Full Till Alveringer Cale Faurand Alveringer Dady
FS19VA06	Pierce Enforcer Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Tandem Rear Axle, 107' Rear-Mounted Telescoping Ladder
EC407740#	Diagon Enfances Chancin A Doos Full Tills Alversioner Cale Forward Alverta or Dod
FS19VA07	Pierce Enforcer Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Tandem Rear Axle, 110' Rear-Mounted Telescoping Platform
F04677 : 00	
FS19VA08	Pierce Enforcer Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Tandem Axle, 105' Rear-Mounted Telescoping Ladder (500#)
D G1077115	Discontinuo Observito A Describe H Tillo Alle 1 and 1
FS19VA09	Pierce Arrow Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Tandem Axle, 100' Mid-Mounted Telescoping Ladder with Platform
FS19VA10	Pierce Arrow Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
	Tandem Axle, 100' Rear-Mounted Telescoping Ladder with Platform (750#)
FS19VA11	Pierce Arrow Chassis, 4-Door Full Tilt Aluminum Cab, Formed Aluminum Body,
1017 1111	
	Single Axle, 107' Tractor Drawn - Mid-Mounted Telescoping Ladder (#500) paratus (Brush Fire)

	BOS202	2-10-19 p.98/886
FS19VB01	Pierce Brush Fire Apparatus, Ford F450, Formed Aluminum Utility Body	
FS19VB02	Pierce Brush Fire Apparatus, Ford F-550 Mini Pumper 500 gpm, 300 tank	
FS19VB03	Freightliner 4-Door 4 x 4 Wildland, 500 water, 1000 gpm Pump	
C. Pumper Fire Appa	aratus	
FS19VC01	M2 Freightliner, 2-Door, OEM Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19VC02	IHC, 2-Door, OEM Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19VC03	KW, 2-Door, OME Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid- Mounted Pumper	
FS19VC04	Peterbilt, 2-Door, OME Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19VC05	Pierce Saber 4- Door Full Tilt Aluminum Cab, Ford Engine, Aluminum Body, 1250 gpm, mid-mounted Pump	
FS19VC06	Pierce Saber FR, 4-Door, Full-Tilt, Aluminum Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19VC07	Pierce Enforcer, 4-Door, Full-Tilt, Aluminum Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	
FS19VC08	Pierce Velocity, 4- Door Fulll Tilt Cab, Aluminum Long Body, 1250 gpm mid- mounted Pump	
FS19VC09	Pierce Dash CF, 4-Door, Full-Tilt, Aluminum Cab, Aluminum Body, Single Axle, 1250 GPM Pump, PUC Body Pumper	
D. Special Service Ap Command Center	paratus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat,	Mobile
FS19VD01	Ford F-550 4- Door, 12 'Non-Walk-in Formed Aluminum Body	
FS19VD02	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19VD03	IHC, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19VD04	Kenworth, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19VD05	Peterbilt, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19VD06	Pierce Saber FR, Full-Tilt, Aluminum Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Encore Body 18.5'	
FS19VD07	Pierce Enforcer 4-Door, Aluminum Cab, Single Axle, Formed Aluminum Body, Non Walk-in HDR Body	
FS19VD08	Pierce Velocity 4-Door Aluminum Cab, Tandem Axle Non-Walk-in HDR Body	
FS19VD09	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19VD10	IHC, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19VD11	Kenworth, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19VD12	Peterbilt, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19VD13	Pierce Enforcer 4-Door, Full Tilt, Aluminum Cab, Single Axle, Formed Aluminum Body, Walk-in HDR Body	
FS19VD14	Pierce Velocity 4-Door Aluminum Cab, Tandem Axle Walk-in HDR Body	
FS19VD15	Pierce Velocity 2-Door, Aluminum Cab, Tandem Axle, Combination Formed Aluminum Body	
FS19VD16	Pierce Velocity 4-Door Aluminum Cab, Tandem Axle Walk-in Communications Body	

E. Pumper/Tankers	& Tankers	<u></u>
FS19VE01		
	Freightliner 2 Door, Single Axle Tanker, Aluminum Body w/2000 water & 500 pump	
FS19VE02	IHC 2dr Single Axle Tanker, Aluminum Body w/2000 water & 500 pump	
FS19VE03	Kenworth 2dr Single Axle Tanker, Aluminum Body w/2000 water & 500 pump	
FS19VE04	Peterbilt 2dr Single Axle Tanker, Aluminum w/2000 water & 500 pump	
F313 V E04	Pierce Saber FR, 4-Door, Full-Tilt, Aluminum Cab, Pumper/Tanker, Aluminum	
FS19VE05	Body, Single Axle, 1000 GPM Pump, Mid-Mounted	
EC10VE04	Pierce Enforcer, 4-Door, Full-Tilt, Aluminum Cab, Pumper/Tanker, Aluminum Body,	
FS19VE06	Tandem Axle, 1000 GPM Pump, Mid-Mounted	
FS19VE07	Freightliner 2dr, Tandem Axle Tanker, Aluminum Body w/3000 water & 500 pump	
	Preigntimer zur, Tandem Axie Tanker, Aldmindin Body W/5000 Water & 500 pump	
FS19VE08	IHC 2dr Tandem Axle Tanker, Aluminum Body w/3000 water & 500 pump	
EC10VE00		
FS19VE09	Kenworth 2dr Tandem Axle Tanker, Aluminum Body w/3000 water & 500 pump	
FS19VE10	Peterbilt 2dr Tandem Axle Tanker, Aluminum w/3000 water & 500 pump	
FS19VE11	Pierce Saber FR, 4-Door, Full-Tilt, Aluminum Cab, Aluminum Body, Single Axle, 1000 GPM Pump, Mid-Mounted Elliptical Tanker	
FS19VE12	Pierce Enforcer, 4-Door, Full-Tilt, Aluminum Cab, Aluminum Body, Tandem Axle,	
1517 (112	1000 GPM Pump, Mid-Mounted Elliptical Tanker	
FS19VE13	Pierce Velocity, 4-Door Aluminum Cab, Tandem Axle, Aluminum Pumper/Tanker 2000 Gallon Body, 1500 GPM Pump	
	W. Precision Fire Apparatus	
A Assisla (Pasma/D	latforms, Ladder/Platforms)	
A. Actiais (Douilis/1)	Precision, Single Axle, Spartan Chassis, 75' Rear Mount Aerial, Welded Extruded	
FS19WA01	Aluminum Body, 300 Gallon Tank, 1,500 GPM Single Stage Pump	
	Precision, Tandem Axle, Spartan Chassis, 110' Rear Mount Aerial, Welded Extruded	
FS19WA02	Aluminum Body, 300 Gallon Tank, 1,500 GPM Single Stage Pump	
FS19WA03	Precision, Tamdem Axle, Spartan Chassis, 110' Rear Mount Platform, Welded Extruded	
1515 //1100	Aluminum Body, 300 Gallon Tank, 1,500 GPM Single Stage Pump	
FS19WA04	Precision, Tamdem Axle, Spartan Chassis, 100' Mid- Mount Platform, Welded Extruded Aluminum Body, 300 Gallon Tank, 1,500 GPM Single Stage Pump	
	Precision, Spartan Chassis, 55' Snorkel Rear Mount Articulating Boom Platform, Welded	
FS19WA05	Extruded Aluminum Body, Single Axle	
B. Wildland Fire Ap	paratus (Brush Fire)	
FS19WB01	Precision, Dodge 5500 4x4, Quick Attack Pumper, 500 GPM, Welded Extruded Aluminum	
1017 (1001	Body, 250 Gallon Tank	
FS19WB02	Precision, Dodge 5500 4x4, Quick Attack Pumper, 500 GPM, Welded Extruded Aluminum	
C. Pumper Fire App	Body, 250 Gallon Tank	
	International 4400, 2-Door Cab, Pumper, Welded Extruded Aluminum Body, 750 Gallon	
FS19WC01	Tank, 1,250 GPM Single Stage Pump	
EC10WC02	Freightliner M2, 2-Door Cab, Pumper, Welded Extruded Aluminum Body, 750 Gallon	
FS19WC02	Tank, 1,250 GPM Single Stage Pump	
FS19WC03	Kenworth, 2-Door Cab, Pumper, Welded Extruded Aluminum Body, 750 Gallon Tank,	
	1,250 GPM Single Stage Pump	
FS19WC04	Precision, Spartan Chassis, 4-Door Custom Full Tilt Aluminum Cab, Pumper, Welded	
F317W CU4	Extruded Aluminum Body, 1,250 GPM Single Stage Pump, 750 Gallon Tank	
FS19WC05	Precision, Spartan Chassis, 4-Door Custom Full Tilt Aluminum Cab, CAFS Pumper,	
	Welded Extruded Aluminum Body, 1,500 GPM Single Stage Pump, 750 Gallon Tank	

BOS2022-10-19 p.100/886

	BOS2022	2-10-19 p.100/886
FS19WC06	Ford F550 Severe Duty 4x4, 4-Door, Rear Mount Pumper, 300 Gallon Tank, 1,250 GPM	
	Single Stage Pump, 22,500 GVWR	
D. Special Service Ap	paratus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat,	Mobile
FS19WD01		
	International 4400, 2-Door Cab, Welded Extruded Aluminum Body, Rescue Body	
FS19WD02	Freightliner M2, 2-Door Cab, Welded Extruded Aluminum Body, Rescue Body	
FS19WD03	Kenworth, 2-Door Cab, Welded Extruded Aluminum Body, Rescue	
FS19WD04	Precision, Spartan Chassis, 4-Door Custom Full Tilt Aluminum Cab, Welded Extruded	
E.D. //D. 1. 6	Aluminum Body, Rescue Body	
E. Pumper/Tankers &		
FS19WE01	International 4400, 2-Door Cab, Pumper/Tanker, Welded Extruded Aluminum Body, 2,000	
	Gallon Tank, 750 GPM Single Stage Pump	
FS19WE02	Freightliner M2, 2-Door Cab, Pumper/Tanker, Welded Extruded Aluminum Body, 2,000	
	Gallon Tank, 750 GPM Single Stage Pump Kenworth, 2-Door Cab, Pumper/Tanker, Welded Extruded Aluminum Body, 2000 Gallon	
FS19WE03	Tank, 750 GPM Single Stage Pump	
	Tank, 750 Grivi Single Stage Pump	
FS19WE04	Precision, Spartan Chassis, 4-Door Custom Full Tilt Aluminum Cab, Pumper/Tanker,	
F319WE04	Welded Extruded Aluminum Body, 750 GPM Single Stage Pump, 2,500 Gallon Tank	
	X. Rosenbauer	
E AL AD EL		
F. Airport Rescue Fir	e-Fighting Vehicles	
FS19XF01	Rosenbauer Panther 1500, 2-Door, Aluminum Cab, High Performance Off Road suspension, 3 Passenger Seating, Roof Turret (375/750 gpm), bumper Turret (300 gpm), One (1) left side preconnected Handline (Foam/Water) one (1) right side twin agent handline, Water Tank Capacity (1600 gal.), Foam Tank Capacity (200 gal.), Dry Chemical 500 pounds, Fire Pump (Power divider driven Rosenbauer N80, Dual Stage Centrifugal high pressure, 2100 gpm)	
FS19XF02	Rosenbauer Panther 3000, 2-Door, Aluminum Cab, High Performance Off Road suspension, 3 Passenger Seating, Roof Turret (600/1200 gpm), bumper Turret (300 gpm), One (1) left side preconnected Handline (Foam/Water) one (1) right side twin agent handline, Water Tank Capacity (3170 gal.), Foam Tank Capacity (400 gal.), Dry Chemical 500 pounds, Fire Pump (Power divider driven Rosenbauer N80, Dual Stage Centrifugal high pressure, 2100 gpm)	
FS19XF03	Rosenbauer Panther 3000 with HRET, 2-Door, Aluminum Cab, High Performance Off Road suspension, 2 Passenger Seating, 1000 gpm High Reach Extendable turret (500/1000 gpm), bumper Turret (300 gpm), One (1) left side pre-connected Handline (Foam/Water) one (1) right side twin agent handline, Water Tank Capacity (3000 gal.), Foam Tank Capacity (400 gal.), Dry Chemical 500 pounds, Fire Pump (Power divider driven Rosenbauer N80, Dual Stage Centrifugal high pressure, 2100 gpm)	
FS19XF04	Rosenbauer Airwolf C2 2-Door Ford 4x4 F550 Cab/chassis, 2 Passenger Seating, bumper Turret, one (1) twin agent handline, Water Tank Capacity (300 gal.), Foam Tank Capacity (40 gal.), Dry Chemical 500 pounds, Fire Pump 300 gpm	
FS19XF05	Rosenbauer Airwolf C3 2-Door International 7400 4x4 Cab/chassis, 2 Passenger Seating, bumper Turret, one (1) twin agent handline, Water Tank Capacity (500 gal.), Foam Tank Capacity (60 gal.), Dry Chemical 500 pounds, Fire Pump 300 gpm	
	Y. Rosenbauer Minnesota LLC	
A. Aerials (Booms/Pl	atforms, Ladders, Ladder/Platforms)	
FS19YA01	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 78' Rear Mount Steel Ladder	
FS19YA02	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 78' Rear Mount Steel Ladder	
FS19YA03	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Rear Mount Steel Ladder	
FS19YA04	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 109' Rear- Mount Steel Ladder	
FS19YA05	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Mid- Mount Steel Ladder	

BOS2022-10-19 p.101/886

	BOS2022-10-19 p.101/886
FS19YA06	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 101' Rear Mount Steel Platform
FS19YA07	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 104' Rear Mount Steel Platform
FS19YA08	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Mid Mount Steel Platform
FS19YA09	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 100' Tractor Drawn Steel Ladder
FS19YA10	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 65' Rear Mount Steel Ladder
FS19YA11	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 51' Rear Mount Boom
FS19YA12	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 68' Rear Mount Boom
FS19YA13	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 102' Raptor Rear Mount Ladder
FS19YA14	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 114' Articulating-Telescoping T-REX Platform
FS19YA15	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Rear Mount KING COBRA Steel Platform,
FS19YA16	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 75' Mid Mount Steel Ladder
B. Wildland Fire Ap	l
-	IH HV507, 4x4, 2-Door, OEM Timberwolf, Pumper, Extruded Aluminum Body, Single Axle, 1250
FS19YB01	GPM Pump, Rear Mount
C. Pumper Fire App	
FS19YC01	M2 Freightliner, 2-Door, OEM, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper
FS19YC02	IH MV607, 2-Door, OEM, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper
FS19YC03	Kenworth, 2-Door, OEM, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side- Mounted Pumper
FS19YC04	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper
FS19YC05	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Pumper, Extruded Aluminum Body, Single Axle, 1500 GPM Pump, Side-Mounted Pumper
FS19YC06	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Pumper, Extruded Aluminum Body, Single Axle, 1500 GPM Pump, Rear-Mounted Pumper
FS19YC07	Ford F550, 4x2, 2-Door OEM Cab, Mini Pumper, Formed Aluminum Body, 500 GPM PTO Pump, Side Mounted
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19YD01	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body
FS19YD02	IH MV607, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body
FS19YD03	M2 Freightliner, 2-Door, OEM Cab, Tandem Axle, Extruded Aluminum Body, Non-Walk-In Body
FS19YD04	Ford F-550, 2-Door, OEM Ccab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body
FS19YD05	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body
FS19YD06	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Tandem Axle, Extruded Aluminum Body, Non-Walk-In Body
FS19YD07	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In Body
FS19YD08	IH MV607, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In Body
FS19YD09	M2 Freightliner, 2-Door, OEM Cab, Tandem Axle, Extruded Aluminum Body, Walk-In Body
F	

BOS2022-10-19 p.102/886

	BOS2022-10-19	p.102/886
FS19YD10	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Single Axle, Extruded Aluminum Body, Walk-In Body	
FS19YD11	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Tandem Axle, Extruded Aluminum Body, Walk-In Body	
E. Pumper/Tanker		
FS19YE01	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Extruded Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19YE02	IH MV607, 2-Door, OEM Cab, Pumper/Tanker, Extruded Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19YE03	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Extruded Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
FS19YE04	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Extruded Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19YE05	Rosenbaue Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Extruded Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
	Z. Rosenbauer South Dakota LLC	
. Aerials (Booms/	/Platforms, Ladders, Ladder/Platforms)	
FS19ZA01	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 78' Rear Mount Steel Ladder	
FS19ZA02	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 78' Rear Mount Steel Ladder	
FS19ZA03	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Rear Mount Steel Ladder	
FS19ZA04	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 109' Rear Mount Steel Ladder	
FS19ZA05	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Mid-Mount Steel Ladder	
FS19ZA06	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 101' Rear Mount Steel Platform	
FS19ZA07	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 104' Rear Mount Steel Platform	
FS19ZA08	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Mid-Mount Steel Platform	
FS19ZA09	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 65' Rear Mount Steel Ladder	
FS19ZA10	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 51' Rear Mount Boom	
FS19ZA11	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 68' Rear Mount Boom	
FS19ZA12	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle 75'Mid Mount Steel Ladder	
FS19ZA13	Rosenbauer Commander 4-door Tilt Cab, Formed Aluminum Body, Single Axle, 75' Mid Mount Steel Platform	
FS19ZA14	M2 Freightliner, 2-Door OEM Cab, Formed Aluminum Body, Single Axle, 51' Rear Mount Boom	
FS19ZA15	Rosenbauer Commander, 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 100' Rear Mount Steel Ladder	
FS19ZA16	Rosenbauer Commander, 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Rear Mount KING COBRA Steel Platform,	
. Wildland Fire A	Apparatus	
FS19ZB01	M2 Freightliner, 4x4, 2-Door OEM Cab, WILDLAND Pumper, FX Formed Aluminum Body, Single Axle, 1000 GPM Pump, Side Mounted	
FS19ZB02	M2 Freightliner, 4x4, 2-Door OEM Cab, WILDLAND CT Pumper, Formed Stainless Steel Body, Single Axle, 1000 GPM Pump, Rear Mounted	
FS19ZB03	IH MV607, 4x4, 2-Door OEM Cab, WILDLAND Pumper, FX Formed Aluminum Body, Single Axle, 1000 GPM Pump, Side Mounted	
FS19ZB04	IH MV607, 4x4, 2-Door OEM Cab, WILDLAND CT Pumper, Formed Stainless Steel Body, Single Axle, 1000 GPM Pump, Rear Mounted	
		_

BOS2022-10-19 p.103/886

	BOS2022	2-10-19 p.103/886
FS19ZB05	M2 Freightliner, 4x4, 2-Door OEM Cab, MAVERICK Pumper, Aluminum Body, Single Axle, 1000	
	GPM Pump, 1500 Gallon Tank	
FS19ZB06	IH HV507, 4x4, 2-Door OEM Cab, MAVERICK Pumper, Aluminum Body, Single Axle, 1000 GPM Pump, 1500 Gallon Tank	
FS19ZB07	Ford F550, 4x4, 2-Door OEM Cab, , Wildland Aluminum Huck Bolt Body, 200 GPM Pump, 300 Gallon Tank	
C. Pumper Fire Ap		
FS19ZC01	M2 Freightliner, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle 1250 GPM Pump, Side Mounted	
FS19ZC02	IH MV607, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle, 1250GPM Pump, Side Mounted	
FS19ZC03	Kenworth, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle, 1250 GPM Pump, Side Mounted	
FS19ZC04	M2 Freightliner, 2-Door OEM Cab, Firestar Pumper, Formed Aluminum Body, Single Axle 1250 GPM Pump, Side Mounted	
FS19ZC05	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 1250 GPM Pump, Side Mounted	
FS19ZC06	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 1250 GPM Pump, Rear Mounted	
FS19ZC07	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 1500 GPM Pump, Side Mounted	
FS19ZC08	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum Body, Single Axle, 1500 GPM Pump, Rear Mounted	
FS19ZC09	Rosenbauer Warrior, 4-Door Full-Tilt, Aluminum Cab, Formed Aluminum Body, Single Axle, 1250 GPM Pump, Side Mounted	
FS19ZC10	Ford F550, 4x2, 2-Door OEM Cab, Mini Pumper, Formed Aluminum Body, 500 GPM PTO Pump, Side Mounted	
Command Center FS19ZD01	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19ZD02	IH MV607, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19ZD03	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19ZD04	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Tandem Axle, Formed Aluminum Body, Non-Walk-In Body	
FS19ZD05	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19ZD06	IH MV607, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19ZD07	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, Formed Aluminum Body, Walk-In Body	
FS19ZD08	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Tandem Axle, Formed Aluminum Body, Walk-In Body	
FS19ZD09	Ford F-550, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body	
E. Pumper/Tanker	rs & Tankers	
FS19ZE01	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19ZE02	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
FS19ZE03	IH MV607, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19ZE04	IH7400, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
FS19ZE05	Kenworth T300, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19ZE06	Kenworth T300, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	

BOS2022-10-19 p.104/886

	BOS2022-10-19 p.104/
FS19ZE07	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body, 1800Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted
FS19ZE08	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted
FS19ZE09	M2 Freightliner, 2-Door, OEM Cab, Wet Side Tanker, Formed Aluminum Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted
	AA. Seagrave
A. Aerials (Booms/P	latforms, Ladders, Ladder/Platforms)
FS19AAA01	Seagrave Marauder II Custom 4-Door Full Tilt Stainless Steel Cab and Body, Single Axle, 75' Rear Mount Ladder (Meanstick) Telescoping Ladder (500#)
FS19AAA02	Seagrave Marauder II Custom 4-door Full Tilt Stainless Steel Cab and Body, Tandem Axle, 100' Rear Mount Ladder Telescoping (500#)
FS19AAA03	Seagrave Marauder II Custom 4-door Full Tilt Stainless Steel Tractor and Body, Single Axle, 100' Tractor Drawn Aerial - Mid Mounted Telescoping Ladder (250#)
FS19AAA04	Seagrave Marauder II Custom 4-door Full Tilt Stainless Steel Tractor and Body, Single Axle, 100' Tractor Drawn Aerial - Mid Mounted Telescoping Ladder (500#)
FS19AAA05	Seagrave Marauder II Custom 4-door Full Tilt Stainless Steel Cab and Body, Tandem Axle, 105' Rear Mount Telescoping Ladder Platform (1200#)
FS19AAA06	Seagrave Marauder II Custom 4-door Full Tilt Stainless Steel Cab and Body, Tandem Axle, 75' Mid Mounted Telescoping Platform (1000#) - Aerialscope
FS19AAA07	Seagrave Marauder II Custom 4-Door Full Tilt Stainless Steel Cab and Body, Tandem Axle, 95' Mid Mount Telescoping Platform (1000#) - Aerialscope
FS19AAA08	Seagrave Marauder II Custom 4-Door Full Tilt Stainless Steel Cab and Body, Single Axle, 60' Articulating Water Tower.
B. Wildland Fire Ap	paratus (Brush Fire)
FS19AAB01	Ford F550, 2-Door, OEM Cab, 4x4, Brush Truck, Aluminum Bed with Aluminum Compartments
FS19AAB02	Freightliner, 4-Door, OEM Cab, 4 x 4, Wildland Pumper, Polyprene Body, 1250 GPM Pump, Side Mount
FS19AAB03	Freightliner, 4-Door, OEM Cab, 4 x 4, Wildland Pumper, Stainless Steel Body, 1250 GPM Pump, Side Mount
C. Pumper Fire App	
FS19AAC01	Seagrave Marauder II, Custom 4-Door Full Tilt Stainless Steel Cab and Body, Single Rear Axle, 1500 GPM Pump, Mid Mounted Pump
FS19AAC02	Freightliner, 4-Door, OEM Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid Mounted Pump
FS19AAC03	Freightliner, 2-Door, OEM Cab, Polyprene Body, Single Axle, 1250 GPM Pump, Mid Mounted Pump
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19AAD01	Seagrave Maruader II Custom 4-Door Full Tilt Stainless Steel Cab and Body, Single Axle, Non-Walk In Body
FS19AAD02	Freightliner, 2-Door, OEM Cab, Single Axle, Polyprene Rescue, Non-Walk-In Body
FS19AAD03	Seagrave Maruader II Custom 4-Door Full Tilt Stainless Steel Cab and Body, Single Axle, Walk-In Body
E. Pumper/Tankers	& Tankers
FS19AAE01	Seagrave Marauder II Custom 4-Door Full Tilt Stainless Steel Cab and Body, Tandem Axle, 1500 GPM Pump, Mid Mounted Pump, 2000 Gallon Tank
FS19AAE02	Freightliner, 2-Door, OEM Cab, Polyprene Body, Single Axle, PTO Pump, Side Mount, 2000 Gallon Tank
FS19AAE03	Freightliner, 2-Door, OEM Cab, Polyprene Body, Tandem Axle, PTO Pump, Side Mount, 3000 Gallon Tank
FS19AAE04	Freightliner, 2-Door, OEM Cab, Polyprene Body, Tandem Axle, Gas Pump, 3000 Gallon Tank
	BB. Skeeter
B. Wildland Fire Ar	oparatus (Brush Fire)

	BOS2022-10-19 p.105/8
FS19BBB01	Slip In Unit: Complete Slip in firefighting package for flatbed or pickup bed. Heavy Duty frame, 200 GPM pump, 300 gallon poly tank. 150' hose reel. Hose Tray. Stainless steel plumbing.
FS19BBB02	Skeeter Type 3 or 4 F-650: Brush unit, Large (33,000 gvw). Custom firefighting body. 750 gallon poly tank. 200-750 gpm pump. 150' hose reel. Stainless steel plumbing. Hose tray. Tool tray. Side body compartments.
FS19BBB03	Skeeter Type 5 F-550: Brush unit, Medium (19,500 gvw). Custom firefighting body. 400 gallon poly tank. 200 gpm pump. 150' hose reel. Stainless steel plumbing. Hose tray. Tool tray. Side body compartments.
FS19BBB04	Skeeter Type 6 F-350: Brush unit, Small (13,000 gvw). Custom firefighting body. 300 gallon poly tank. 200 gpm pump. 150' hose reel. Stainless steel plumbing. Hose tray. Tool tray. Side body compartments.
FS19BBB05	Type 5 Ram 5500 (19,000 GVW) Brush Unit Medium – 400 gallons/200 GPM pump. Hose Reel.
FS19BBB06	Type 6 Ram 3500 (12,500 GVW) Brush Unit Small – 300 gallons/200 GPM pump. Hose Reel
FS19BBB07	Type 3 International 7400 (35,000 GVW) Brush Unit Large – 750 gallons/200-750 GPM Pump. Hose reel.
FS19BBB08	Type 3 Freightliner M2 (37,000 GVW) Brush Unit Large – 750 gallons/200-750 GPM Pump. Hose reel.
FS19BBB09	Squad Rescue Ford F-450 - Small Rescue Body with (2) Front Vertical Compartments, (2) Rear Veritical Compartments and (2) Center Compartments
FS19BBB10	Squad Rescue Ram - 4500 Small Rescue Body with (2) Front Vertical Compartments, (2) Rear Veritical Compartments and (2) Center Compartments
FS19BBB11	Type 5 Chevy 5500 (19,000 GVW) Brush Unit Medium – 400 gallons/200 GPM pump. Hose Reel.
FS19BBB12	Type 6 Chevy 4500 (12,500 GVW) Brush Unit Small – 300 gallons/200 GPM pump. Hose Reel
FS19BBB13	Type 3 Chevy 6500 (22,900 GVW) Brush Unit Large – 750 gallons/200-750 GPM Pump. Hose reel.
	CC. Smeal
A. Aerials (Booms/P	latforms, Ladders, Ladder/Platforms)
FS19CCA01	55' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19CCA02	75' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19CCA03	75' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Tandem Axle 100' Mid Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab,
FS19CCA04	Tandem Axle 105' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab,
FS19CCA05	Tandem Axle 110' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab,
FS19CCA06	Tandem Axle 125' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab,
FS19CCA07	Tandem Axle
FS19CCA08	85' Mid-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19CCA09	93' Mid-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4- Door, Tilt Cab, Tandem Axle
FS19CCA10	100' Rear-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle 100' Mid-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-
FS19CCA11	Door, Tilt Cab, Tandem Axle
FS19CCA12	100' Tractor Drawn Telescoping Ladder (TDA), Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Single Axle

BOS2022-10-19 p.106/886

BOS2022-10-19 p.106/8
105' Tractor Drawn Telescoping Ladder (TDA), Formed Aluminum Body, Spartan Gladiator, 4-Door Tilt Cab, Single Axle
105' Tractor Drawn Telescoping Ladder Quint (TDA), Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
54' Squrt - Rear Mount Articulating Water Tower, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
50' Tele-Squrt - Rear Mount Water Tower w/ Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
65' Tele-Squrt - Rear Mount Water Tower w/ Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
55' Snorkel - Rear Mount Articulating Platform, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
paratus (Brush Fire)
Type III Wildland Pumper, 500 GPM, Formed Aluminum Body, International Chassis, 4-Door, 4x4, OEM Cab, Single Axle
Type I Wildland Pumper, 1250 GPM, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
nratus
Pumper, Midship, 1250 GPM, Formed Aluminum Body, Freightliner Chassis, 2-Door, OEM Cab, Single Axle
Pumper, Midship, 1250 GPM, Formed Aluminum Body, International Chassis, 2-Door, OEM Cab, Single Axle
Pumper, Midship, 1250 GPM, Formed Aluminum Body, Kenworth Chassis, 2-Door, OEM Cab, Single Axle
Pumper, Midship, 1250 GPM, Formed Aluminum Body, Freightliner Chassis, 4-Door, OEM Cab, Single Axle
Pumper, Midship, 1250 GPM, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
Pumper, Midship, 1250 GPM, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Tandem Axle
& Tankers
Pumper/Tanker, Midship, 1250 GPM, 1500 Gallon Tank, Formed Aluminum Body, Freightliner Chassis, 2-Door, Single Axle
Pumper/Tanker, Midship, 1250 GPM, 1500 Gallon Tank, Formed Aluminum Body, International Chassis, 2-Door, Single Axle
Pumper/Tanker, Midship, 1250 GPM, 1500 Gallon Tank, Formed Aluminum Body, Kenworth Chassis, 2-Door, Single Axle
Pumper/Tanker, Midship, 1250 GPM, 3000 Gallon Tank, Formed Aluminum Body, Freightliner Chassis, 2-Door, Tandem Axle
DD. Southeast Apparatus
paratus (Brush Fire)
Southeast Apparatus Wildland Fire Apparatus, Ford Gas F-550 Regular Cab, 4X4 - 9' Aluminum Flatbed Body with High-Side Compartments - Skid Unit, 300 GPM Pump, 250 Gallon Polypropylene Tank, Booster Reel.
Southeast Apparatus Wildland Fire Apparatus, Ford Gas F-550 Regular Cab, 4X4 - 11' Aluminum Flatbed Body with Standing Stations, Crosswalk and High-Side Compartments - Skid Unit, 300 GPM Pump, 250 Gallon Polypropylene Tank, Booster Reel.
Southeast Apparatus Large Wildland Fire Apparatus - KW T-370 2-Door - Diamond Tread Aluminum Body with Low-Side Compartments, Catwalks, Crosswalk, Handrails, Inward Swinging Gates - 375 GPM Auxiliary Pump, 500 Gallon Polypropylene Tank, 1.0" Booster Reel, 2.5" Rear
Discharge, Capable of Drafting 12' Vertical.
Discharge, Capable of Drafting 12' Vertical.

	BOS202	2-10-19 p.107/88
FS19DDC02	Southeast Apparatus Extreme Duty 3/16" All Aluminum 14' Pumper Body - Spartan Metro 4-Door Custom - 750 Gallon Polypropylene Tank - Side-Mount 1,250 GPM Pump.	
FS19DDC03	Southeast Apparatus Extreme Duty 3/16" All Aluminum Mini-Pumper Body - Ford 550 4-Door, 4X4, Diesel - 300 Gallon Polypropylene Tank - Side-Mount 1,250 GPM Pump.	
D. Special Service A	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat	, Mobile
FS19DDD01	Southeast Apparatus Extreme Duty 3/16" All Aluminum 9' Dry Rescue Body - Ford Gas F-550 Regular Cab, 4X4	
FS19DDD02	Southeast Apparatus Extreme Duty 3/16" All Aluminum 9' Wet Rescue Body - Ford Gas F-550 Regular Cab, 4X4 - 300 GPM Pump, 250 Gallon Polypropylene Tank, Booster Reel	
FS19DDD03	Southeast Apparatus Extreme Duty 3/16" All Aluminum 10' Dry Rescue Body - Ford Gas F-550 Regular Cab, 4X4	
FS19DDD04	Southeast Apparatus Extreme Duty 3/16" All Aluminum 10' Wet Rescue Body - Ford Gas F-550 Regular Cab, 4X4 - 300 GPM Pump, 250 Gallon Polypropylene Tank, Booster Reel	
FS19DDD05	Southeast Apparatus Extreme Duty 3/16" All Aluminum 11' Dry Rescue Body - Ford Gas F-550 Regular Cab, 4X4	
FS19DDD06	Southeast Apparatus Extreme Duty 3/16" All Aluminum 11' Wet Rescue Body - Ford Gas F-550 Regular Cab, 4X4 - 300 GPM Pump, 250 Gallon Polypropylene Tank, Booster Reel	
FS19DDD07	Southeast Apparatus Extreme Duty 3/16" All Aluminum 12' Dry Rescue Body - Ford Gas F-550 Regular Cab, 4X4	
FS19DDD08	Southeast Apparatus Extreme Duty 3/16" All Aluminum 12' Wet Rescue Body - Ford Gas F-550 Regular Cab, 4X4 - 300 GPM Pump, 250 Gallon Polypropylene Tank, Booster Reel	
FS19DDD09	Southeast Apparatus Extreme Duty 3/16" All Aluminum Heavy Rescue Body - KW T-370 2-Door	
FS19DDD10	Southeast Apparatus Extreme Duty 3/16" All Aluminum Heavy Rescue Body - Spartan 4-Door Custom Cab	
E. Pumper/Tankers	s & Tankers	
FS19DDE01	Southeast Apparatus Extreme Duty 3/16" All Aluminum 12' Tanker Body - KW T-370 2 Door - 2,000 Gallon Polypropylene Rectangular Tank - 500 GPM Pump, Dump Valve, Tank Fill Valve	
FS19DDE02	Southeast Apparatus Extreme Duty 3/16" All Aluminum 12' Tanker Body - KW T-370 2 Door - 2,000 Gallon Polypropylene "T" Tank - 500 GPM Pump, Dump Valve, Tank Fill Valve	
FS19DDE03	Southeast Apparatus Extreme Duty 3/16" All Aluminum 16' Tanker Body - KW T-370 2 Door - 3,000 Gallon Polypropylene "T" Tank - 500 GPM Pump, Dump Valve, Tank Fill Valve	
FS19DDE04	Southeast Apparatus Extreme Duty 3/16" All Aluminum 18' Tanker Body - KW T-370 2 Door - 3,000 Gallon Polypropylene Rectangular Tank - 500 GPM Pump, Dump Valve, Tank Fill Valve	
FS19DDE05	Southeast Apparatus Extreme Duty 3/16" All Aluminum 12' Tanker Body - Spartan 4-Door Custom Cab - 2,000 Gallon Polypropylene Rectangular Tank - 500 GPM Pump, Dump Valve, Tank Fill Valve	
FS19DDE06	Southeast Apparatus Extreme Duty 3/16" All Aluminum 18' Tanker Body - Spartan 4-Door Custom Cab - 3,000 Gallon Polypropylene Rectangular Tank - 500 GPM Pump, Dump Valve, Tank Fill Valve	
	EE. Spartan ERV	
A. Aerials (Booms/	Platforms, Ladders, Ladder/Platforms)	
FS19EEA01	55' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle	
FS19EEA02	Single Axle	
FS19EEA03	75' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Tandem Axle	

BOS2022-10-19 p.108/886

	BOS2022-10-19 p.108/88
FS19EEA04	100' Mid Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA05	105' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA06	Tandem Axle
FS19EEA07	125' Rear Mount Telescoping Ladder, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA08	85' Mid-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA09	93' Mid-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA10	100' Rear-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA11	100' Mid-Mount Telescoping Ladder with Platform, Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA12	100' Tractor Drawn Telescoping Ladder (TDA), Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Single Axle
FS19EEA13	105' Tractor Drawn Telescoping Ladder (TDA), Formed Aluminum Body, Spartan Gladiator, 4-Door Tilt Cab, Single Axle
FS19EEA14	105' Tractor Drawn Telescoping Ladder Quint (TDA), Formed Aluminum Body, Spartan Gladiator, 4-Door, Tilt Cab, Tandem Axle
FS19EEA15	54' Squrt - Rear Mount Articulating Water Tower , Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19EEA16	50' Tele-Squrt - Rear Mount Water Tower w/ Ladder, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19EEA17	4-Door, Tilt Cab, Single Axle
FS19EEA18	55' Snorkel - Rear Mount Articulating Platform, Formed Aluminum Body, Spartan Metro Star, 4- Door, Tilt Cab, Single Axle
B. Wildland Fire App	paratus (Brush Fire)
FS19EEB01	Ford F550, 4x2, Aluminum Flat Bed Body
FS19EEB02	International 2-Door, 4x2, Aluminum Flat Bed Body
FS19EEB03	International 2-Door 4x2, Wildland Interface, Aluminum body
FS19EEB04	Type III Wildland Pumper, 500 GPM, Aluminum Body, International Chassis, 4-Door, 4X4, OEM Cab, Single Axle
C. Pumper Fire Appa	aratus
FS19EEC01	Ford E 550 2 Door Dumper Av2 Aluminum Rody Single Avia 1250 CDM Dump Mid Mounted
FS19EEC02	Ford F-550 2-Door, Pumper, 4x2, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper, Midship, 1250 GPM, Aluminum Body, Freightliner Chassis, 2-Door, 4X2, OEM Cab, Single Axle
FS19EEC03	Pumper, Midship, 1250 GPM, Aluminum Body, Kenworth Chassis, 2-Door, 4X2, OEM Cab, Single Axle
FS19EEC04	Pumper, Midship, 1250 GPM, Aluminum Body, International Chassis, 2-Door, 4X2, OEM Cab, Single Axle
FS19EEC05	Freightliner 2-Door, Pumper, 4x2, Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted
FS19EEC06	Pumper, Midship, 1250 GPM, Formed Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19EEC07	Spartan 4-Door Custom Full-Tilt Aluminum Cab, Pumper, 4x2, Aluminum Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted
FS19EEC08	Type I Wildland Urban Interface, Midship, 1250 GPM, Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19EEC09	Pumper, Midship, 1250 GPM, Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, Single Axle
FS19EEC10	Pumper, Midship, 1250 GPM, IPS, Aluminum Body, Spartan Metro Star, 4 Door, Tilt Cab, Single Axle

19EED01	Non Walk-In Rescue, Aluminum Body, Ford F550, 2-Door, 4X2, Single Axle
S19EED02	Non Walk-In Rescue, Aluminum Body, International 4400, 2-Door, 4X2, Single Axle
S19EED03	Non Walk-In Rescue, Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, 4X2, Single Axle
S19EED04	Walk-In Rescue, Aluminum Body, International 4400, 2-Door, 4x2, Single Axle
S19EED05	Walk-In Rescue, Aluminum Body, Spartan Metro Star, 4-Door, Tilt Cab, 4x2, Single Axle
mper/Tankers	
FS19EEE01	Pumper/Tanker, Midship, 1250 GPM, Aluminum Body, Freightliner Chassis, 2-Door, 4X2, Single Axle
FS19EEE02	Pumper/Tanker, Midship, 1250 GPM, Aluminum Body, International Chassis, 2-Door, 4X2, Single Axle
FS19EEE03	Pumper/Tanker, Midship, 1250 GPM, Aluminum Body, Kenworth Chassis, 2-Door, 4X2, Single Axle
FS19EEE04	Pumper/Tanker, Midship, 1250 GPM, Aluminum Body, Freightliner Chassis, 2-Door, 4X2, Tandem Axle
FS19EEE05	Elliptical Tanker, Midship, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, Freightliner Chassis, 2-Door, Single Axle
FS19EEE06	Elliptical Tanker, Midship, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, International Chassis, 2-Door, Single Axle
FS19EEE07	Elliptical Tanker, Midship, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, Kenworth
FS19EEE08	Chassis, 2-Door, Single Axle Elliptical Tanker, Midship, 1250 GPM, 3000 Gallon Tank, Stainless Steel Body, Excipt Liner Chassis, 2 Door, Tondom Axlo
	Freightliner Chassis, 2-Door, Tandem Axle
Aildland Eine A	FF. Summit
v naiana r ire A	pparatus (Brush Fire) Summit Fire Single Rear Wheel Brush Unit, 200 Gallon Tank, 11HP Rear Mounted
FS19FFB01	Gasoline Pump, 116L" x 86w" Aluminum Platform Body W/ Bulkhead & Side Storage
LOIDETDUI	Boxes, Ford F350, 2 Door Chassis, 4x4, Single Rear Wheel, 60" CA
	Summit Fire Brush Unit, 200 Gallon Tank, 11HP Rear Mounted Gasoline Pump, 116"
FS19FFB02	Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F350 2 Door Chassis,
· · ·	4x4, 60" CA
	Summit Fire Brush Unit, 300 Gallon Tank, 11HP Rear Mounted Gasoline Pump, 116"
FS19FFB03	Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F450, 2 Door Chassis, 4x4, 60" CA
	Summit Fire Brush Unit, 300 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 116"
FS19FFB04	Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F450, 2 Door Chassis, 4x4, 60" CA
	Summit Fire Brush Unit, 300 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 116"
FS19FFB05	Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F550, 2 Door Chassis,
	4x4, 60" CA
	Summit Fire Brush Unit, 300 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 116"
FS19FFB06	Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F550, 4 Door Chassis,
	4x4, 60" CA
	Summit Fire Brush Unit, 400 Gallon Tank, 23HP Rear Mounted Gasoline Pump, 116"
FS19FFB07	Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F550, 2 Door Chassis, 4x4, 60" CA
	Summit Fire Severe Duty Brush Unit, 300 Gallon Tank, 18HP Rear Mounted Gasoline
	Summit The Severe Duty Drush Chit, 300 Canon Tank, 10111 Real Mounted Casonic 1
FS19FFB08	Pump, 116" Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F550, 2

	BOS2022-10-	19 p.110/886
FS19FFB09	Summit Fire Severe Duty Brush Unit, 300 Gallon Tank, 23HP Rear Mounted Gasoline Pump, 116" Aluminum Platform Body W/ Bulkhead & Side Storage Boxes, Ford F550, 2 Door Chassis, 4x4, Large Tire & Wheel Package, Super Single Rear Wheel, 60" CA	
FS19FFB10	Summit Fire Brush / Utility ERB Unit, 250 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 112" Aluminum Roll Up Door Body, Ford F550, 2 Door Chassis, 4x4, 60" CA	
FS19FFB11	Summit Fire Brush / Utility ERB Unit, 250 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 140" Aluminum Roll Up Door Body, Ford F550, 2 Door Chassis, 4x4, 84" CA	
FS19FFB12	Summit Fire Brush / Utility ERB Unit, 250 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 112" Aluminum Roll Up Door Body, RAM 5500, 2 Door Chassis, 4x4, 60" CA	
FS19FFB13	Summit Fire Brush / Utility ERB Unit, 250 Gallon Tank, 18HP Rear Mounted Gasoline Pump, 140" Aluminum Roll Up Door Body, RAM 5500, 2 Door Chassis, 4x4, 84" CA	
C. Pumper Fire Ap	paratus	
FS19FFC01	Summit Fire Quick Attack / Mini Piumper, 500 GPM PTO Pump, 300 Gallon tank,	
F519FFC01	Aluminum Roll Up Door Short Body, Ford F550, 2 door , 4x4, 84" CA	
FS19FFC02	Summit Fire Quick Attack / Mini Piumper, 500 GPM PTO Pump, 300 Gallon tank, Aluminum Roll Up Door Tall Body, Ford F550, 4 door, 4x4, 84" CA	
FS19FFC03	Summit Fire Quick Attack / Mini Piumper, 1000 GPM MidShip Pump, 300 Gallon tank, Aluminum Roll Up Door Short Body, Ford F550, Super Cab, 4x4, 84" CA	
FS19FFC04	Summit Fire Quick Attack / Mini Piumper, 1000 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door Short Body, Ford F550, 4 door, 4x4, 84" CA	
FS19FFC05	Summit Fire Quick Attack / Mini Piumper, 1000 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door, Short Body, Enclosed Pump House, Ford F550, Super Cab, 4x4, 84" CA	
FS19FFC06	Summit Fire Quick Attack / Mini Piumper, 1000 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door, Short Body, Enclosed Pump House, Ford F550, 4 door, 4x4, 84" CA	
FS19FFC07	Summit Fire Quick Attack / Mini Piumper, 1250 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door, Short Body, Ford F550, Super Cab, 4x4, 84" CA	
FS19FFC08	Summit Fire Quick Attack / Mini Piumper, 1250 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door, Short Body, Ford F550, 4 door, 4x4, 84" CA	
FS19FFC09	Summit Fire Severe Duty Quick Attack / Mini Piumper, 1250 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door, Short Body, Ford F550, 4 door, 4x4, 84" CA, Large Tire & Wheel Package	
FS19FFC10	Summit Fire Severe Duty Quick Attack / Mini Piumper, 1250 GPM Midship Pump, 300 Gallon tank, Aluminum Roll Up Door, Short Body, Ford F550, 4 door, 4x4, 84" CA, Large Tire & Wheel Package	
FS19FFC11	Summit Commercial Smart Pumper, Highside / Lowside Aluminum Swing Door Body, 1250 GPM Midship Pump, 1000 Gallon Tank, Freigtliner M2, 2 Door	
FS19FFC12	Summit Commercial Smart Pumper, Highside / Lowside Aluminum Roll Up Door Body, 1250 GPM Midship Pump, 1000 Gallon Tank, Freigtliner M2, 2 Door	
FS19FFC13	Summit Commercial Rescue Style Pumper, Aluminum Roll Up Door Body, 1250 GPM Midship Pump, 750 Gallon Tank, Freigtliner M2, 2 Door	
FS19FFC14	Summit Commercial Rescue Style Pumper, Aluminum Roll Up Door Body, 1250 GPM Midship Pump, 1000 Gallon Tank, Freigtliner M2, 2 Door,	
FS19FFC15	Summit Commercial Rescue Style Pumper, HighSide / Midside Aluminum Roll Up Door Body, 1250 GPM Midship Pump, 750 Gallon Tank, Freigtliner M2, 2 Door	
FS19FFC16	Summit Fire Custom Smart Pumper, HighSide / Lowside Aluminum Swing Door Body, 1250 GPM Midship Pump, 1000 Gallon Tank, Spartan, 4 Door Custom Cab Chassis	

	BOS2022-10-19 p.111/8
FS19FFC17	Summit Fire Custom Smart Pumper, HighSide / Highside Aluminum Swing Door Body,
	1250 GPM Midship Pump, 1000 Gallon Tank, Spartan, 4 Door Custom Cab Chassis
	Summit Fire Custom Cab Rescue Style Pumper, Aluminum HighSide/Midside, Roll Up
FS19FFC18	Door Body, 1250 GPM Midship Pump, 750 Gallon Tank, Spartan, 4 Door Custom Cab
	Chassis
	Summit Fire Custom Cab Rescue Style Pumper, Aluminum HighSide/Highside, Roll Up
FS19FFC19	Door Body, 1250 GPM Midship Pump, 750 Gallon Tank, Spartan, 4 Door Custom Cab
	Chassis
FS19FFC20	Summit Fire Custom Cab Stainless Steel Pumper, HighSide/Midside, Roll Up Door Body,
	1250 GPM Midship Pump, 750 Gallon Tank, Spartan, 4 Door Custom Cab Chassis
FS19FFC21	Summit Fire Custom Cab Stainless Steel Pumper, HighSide/Highside, Roll Up Door Body,
	1250 GPM Midship Pump, 750 Gallon Tank, Spartan, 4 Door Custom Cab Chassis
	Summit Fire Custom Cab Pumper Rescue, Aluminum HighSide/Highside, Roll Up Door
FS19FFC22	Body, Roof Top Storage, 1250 GPM Midship Pump, 750 Gallon Tank, Spartan, 4 Door
	Custom Cab Chassis
	Summit Fire Custom Cab Pumper Rescue, Aluminum HighSide/Highside, Roll Up Door
FS19FFC23	Body, Roof Top Storage, (Tall Body) 1250 GPM Midship Pump, 750 Gallon Tank,
	Spartan, 4 Door Custom Cab Chassis
D. Special Service A	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue,
FS19FFD01	
1917111001	Summit Fire Remote Evacuation & Deployment Wagon (R.E.D Wagon)
FS19FFD02	Summit Fire Remote Evacuation & Deployment Wagon T.W.O (R.E.D Wagon Trail &
101/11202	Wildland)
FS19FFD03	Summit Fire Rescue ERB Unit, 7 bay, 112" Aluminum Roll Up Door Body, Ford F550, 2
	Door Chassis, 4x4, 60" CA
FS19FFD04	Summit Fire Rescue ERB Unit, 7 bay, 112" Aluminum Roll Up Door Body, RAM 5500, 2
	Door Chassis, 4x4, 60" CA
FS19FFD05	Summit Fire Rescue ERB Unit, 7 bay, 140" Aluminum Roll Up Door Body, Ford F550, 2
	Door Chassis, 4x4, 84" CA
FS19FFD06	Summit Fire Rescue ERB Unit, 7 bay, 140" Aluminum Roll Up Door Body, RAM 5500, 2
	Door Chassis, 4x4, 84" CA
FS19FFD07	Summit Fire Medium Duty Rescue, Aluminum 14 foot, 7 Bay Rescue, Roll up Door,
	Freightliner M2 chassis, 2 Door
FS19FFD08	Summit Fire Medium Duty Rescue, Aluminum 16 foot, 9 Bay Rescue, Roll up Door,
	Freightliner M2 chassis, 2 Door Summit Fire Custom Cab Heavy Rescue, Aluminum 18 foot, 9 Bay Rescue, Roll Up Door,
FS19FFD09	Roof Top Storage, Spartan 4door Custom Cab.
	Summit Fire Custom Cab Heavy Rescue, Stainless Steel 18 foot, 9 Bay Rescue, Roof top
FS19FFD10	Storage, Roll Up Door, Spartan 4door Custom Cab Chassis.
	Summit Fire Custom Cab Heavy Rescue, Aluminum 20 foot, 9 Bay Rescue, Roll Up Door,
FS19FFD11	Roof top Storage, Spartan 4door Custom Cab Chassis.
	Summit Fire Custom Cab Heavy Rescue, Stainless Steel, 20 foot, 9 Bay Rescue, Roll Up
FS19FFD12	Door, Roof top Storage, Spartan 4door Custom Cab Chassis.
E. Pumper/Tankers	
12. 1 umper/ rankers	Summit Fire ETB Economy Tanker, 1800 Gallon Poly Elliptical Tank, Single Rear Manual
FS19FFE01	Dump Chute, Freightliner M2 Chassis cab, 2 Door, Single Rear Axle
	Summit Fire ETB Economy Tanker, 3000 Gallon Poly Elliptical Tank, Single Rear Manual
FS19FFE02	Dump Chute, Freightliner M2 Chassis cab, 2 Door, Tandem Rear Axle
	Summit Fire ETB Pumper Tanker, 1800 Gallon Poly Elliptical Tank, Single Rear Manual
FS19FFE03	Dump Chute, 1250 GPM Midship Pump, Freightliner M2 Chassis cab, 2 Door, Single Rear
F317FFEU3	Axle
	TIME

	BOS2022-10-19 p.112/66
FS19FFE04	Summit Fire ETB Pumper Tanker, 3000 Gallon Poly Elliptical Tanker, Single Rear Manual Dump Chute, 1250 GPM Midship Pump, Freightliner M2 Chassis cab, 2 Door, Tandem Rear Axle
FS19FFE05	Summit Fire Wetside Square Tanker, 2000 Gallon Poly Tank, Single Rear Manual Dump Chute, Freightliner M2 Chassis cab, 2 Door, Single Rear Axle
FS19FFE06	Summit Fire Wetside Square Tanker, 3000 Gallon Poly Tank, Single Rear Manual Dump Chute, Freightliner M2 Chassis cab, 2 Door, Tandem Rear Axle
FS19FFE07	Summit Fire Wetside Pumper Tanker, 1800 Gallon Poly Tanker, Single Rear Manual Dump Chute, 1250 GPM Midship Pump, Freightliner M2 Chassis cab, 2 Door, Single Rear Axle
FS19FFE08	Summit Fire Wetside Pumper Tanker, 3000 Gallon Poly Tank, Single Rear Manual Dump Chute, 1250 GPM Midship Pump, Freightliner M2 Chassis cab, 2 Door, Tandem Rear Axle
FS19FFE09	Summit Fire Dryside Tanker, 2000 Gallon Poly Tank, Single Rear Manual Dump Chute, Freightliner M2 Chassis cab, 2 Door, Single Rear Axle
FS19FFE10	Summit Fire Dryside Tanker, 3000 Gallon Poly Tank, Single Rear Manual Dump Chute, Freightliner M2 Chassis cab, 2 Door, Tandem Rear Axle
FS19FFE11	Summit Fire Dryside Pumper Tanker, 1800 Gallon Poly Tanker, Single Rear Manual Dump Chute, 1250 GPM Midship Pump, Freightliner M2 Chassis cab, 2 Door, Single Rear Axle
FS19FFE12	Summit Fire Dryside Pumper Tanker, 3000 Gallon Poly Tank, Single Rear Manual Dump Chute, 1250 GPM Midship Pump, Freightliner M2 Chassis cab, 2 Door, Tandem Rear Axle
FS19FFE13	Summit Fire Stainless Steel Elliptical Tanker, 2000 Gallon Stainless Wrapped Poly Tank, Freightliner M2 Chassis, 2 Door, Sigle Rear Axle
FS19FFE14	Summit Fire Stainless Steel Elliptical Tanker, 3000 Gallon Stainless Wrapped Poly Tank, Freightliner M2 Chassis, 2 Door, Tandem Rear Axle
FS19FFE15	Summit Fire Commercial Dryside Stainless Steel Tanker, 3000 Gallon Poly Tank, Freightliner M2 Chassis, 2 Door, Tandem Rear Axle
FS19FFE16	Summit Fire Custom Cab Dryside Stainless Steel Tanker, 3000 Gallon Stainless Wrapped Poly Tank, Spartan 4 Door Custom Cab & Chassis, Tandem Rear Axle
	GG. Sunbelt Fire, Inc.
B. Wildland Fire Ap	paratus (Brush Fire)
FS19GGB01	Ford F450, 2-door, Aluminum Fabricated Flatbed Body, 9' Flatbed Wildland Vehicle
FS19GGB02	Dodge 5500, 2-door, Aluminum Fabricated Flatbed Body, 9' Flatbed Wildland Vehicle
FS19GGB03	Ford F450, 2-door, Aluminum Extruded Body, 10' Quick Attack Wildland Vehicle
FS19GGB04	Dodge 5500, 2-door, Aluminum Extruded Body, 10' Quick Attack Wildland Vehicle
FS19GGB05	Skid Unit for Slide in Style Body
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19GGD01	Ford F450, 2-door, Aluminum Extruded Body, 10' Light Rescue Vehicle
FS19GGD02	Dodge 5500, 2-door, Aluminum Extruded Body, 10' Light Rescue Vehicle
FS19GGD03	Freightliner M2, 2-door Aluminum Extruded Body, 18' Walk-in Rehabilitation Vehicle
FS19GGD04	IHC 4400, 2-door Aluminum Extruded Body, 18' Walk-in Rehabilitation Vehicle
FS19GGD05	Freightliner M2, 2-door Aluminum Extruded Body, 18' Non-Walk-in Rescue Vehicle
FS19GGD06	IHC 4400, 2-door Aluminum Extruded Body, 18' Non-Walk-in Rescue Vehicle
FS19GGD07	Freightliner M2, 2-door Aluminum Extruded Body, 18' Command Vehicle
FS19GGD08	IHC 4400, 2-door Aluminum Extruded Body, 18' Command Vehicle

	BOS2022-10-19 p.11
D 17/11 1 171 A	HH. SVI Trucks
B. Wildland Fire A	pparatus (Brush Fire)
FS19HHB01	Ford F550, 2-Door, OEM Cab, 4x4, Single Axle, Aluminum Body, 100 GPM, 250 Gal Tank Slip-In, Wildland Type 6
FS19HHB02	International HV507, 4-Door, OEM Cab, 4x4, Aluminum Body, Single Axle, 500 GPM, 500 Gallon, Mid-Mounted Wildland Type 3
C. Pumper Fire Ap	paratus
FS19HHC01	International MV607, 2-Door, OEM Cab, 4x2, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper
FS19HHC02	Spartan 4-Door Chassis, Aluminum Tilt Cab, 4x2, Aluminum Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper
FS19HHC03	Ford F550, 4-Door, OEM Cab, 4x2, Aluminum Body, Single Axle, 1250 GPM Pump, 300 Gallon, Mid-Mounted Pumper
D. Special Service A Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19HHD01	Ford F550, 2-Door, OEM Cab, 4x2, Single Axle, Aluminum Body, Non-Walk-In Rescue
FS19HHD02	International MV607, 2-Door, OEM Cab, 4x2, Single Axle, Aluminum Body, Non-Walk-In Rescue
FS19HHD03	Spartan 4-Door Chassis, Aluminum Tilt Cab, 4x2, Single Axle, Aluminum Body, Non-Walk-In Body
FS19HHD04	International MV607, 2-Door, OEM Cab, 4x2, Single Axle, Aluminum Body, Walk-In Rescue
FS19HHD05	Spartan 4-Door Chassis, Aluminum Tilt Cab, 4x2, Single Axle, Aluminum Body, Walk-In Body
FS19HHD06	International MV607, 2-Door, OEM Cab, 4 x 2 Single Axle, Aluminum Body, Mobile Bauer Compressor Unit
E. Pumper/Tankers	& Tankers
FS19HHE01	International MV607, 2-Door, OEM Cab, 4x2, Aluminum Body, Single Axle, 2,000 Gallon Tanker, 500 GPM Pump
	II. Sutphen Corporatation (Sutphen)
A. Aerials (Booms/I	Platforms, Ladder/Platforms)
FS19IIA01	Sutphen SA75, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Single Axle, 75' Mid Mounted 1000# Telescoping Aluminum Box Boom with Climbing Ladder
FS19IIA02	Sutphen SL75, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Single Axle, 75' Mid Mounted 1000# Aluminum Ladder
FS19IIA03	Sutphen SL100, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Tandem Axle, 100' Mid Mounted 750# Aluminum Ladder
FS19IIA04	Sutphen SP70, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Single Axle, 70' Mid Mounted 1000# Telescoping Aluminum Box Boom with Platform
FS19IIA05	Sutphen SP95, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Tandem Axle, 95' Mid Mounted 1000# Telescoping Aluminum Box Boom with Platform
FS19IIA06	Sutphen SPH100, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Tandem Axle, 100' Mid Mounted 1000# Telescoping Aluminum Box Boom with Platform
FS19IIA07	Sutphen SP110, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Tandem Axle, 110' Mid Mounted 1000# Telescoping Aluminum Box Boom with Platform
FS19IIA08	Sutphen SLR75, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Single Axle, 75' Rear Mounted 750# Aluminum Ladder
FS19IIA09	Sutphen SLR108, Custom 4-Door Full-Tilt Aluminum Cab, Stainless Steel Body, Tandem Axle, 108' Rear Mounted 750# Aluminum Ladder
B. Wildland $\overline{\text{Fire } A_1}$	pparatus (Brush Fire)
FS19IIB01	Sutphen/International 7400 4x4, Type 3 Pumper, 4-Door Commercial Cab, Extruded Aluminum Body, Single Axle, 750 GPM Mid-Mounted Two-Stage Pump

BOS2022-10-19 p.114/886

	BOS2022-10-19 p.114/8
FS19IIB02	Sutphen Custom Wildland Urban Interface Pumper, 4 Door Full Tilt Aluminum Cab, Extruded
	Aluminum Body, Single Axle, 1250 GPM Mid-Mounted Pump
C. Pumper Fire Ap	
FS19IIC01	Sutphen/International 4400, 2-Door Commercial Cab, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Mid-Mounted Single Stage Pump
FS19IIC02	Sutphen Program 1 Custom-Pumper, 4 Door Full Tilt Aluminum Cab, Extruded Aluminum Body, Single Axle, 1250 GPM Mid-Mounted Pump
FS19IIC03	Sutphen Program 2 Custom Pumper, 4 Door Full Tilt Aluminum Cab, Extruded Aluminum Body, Single Axle, 1250 GPM Mid-Mounted Pump
FS19IIC04	Sutphen Fully Customized Pumper, 4 Door Full Tilt Aluminum Cab, Extruded Aluminum Body, Single Axle, 1250 GPM Mid-Mounted Pump
D. Special Service A Command Center	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19IID01	Sutphen Custom Rescue, Non-Walk-In, 4 Door Full Tilt Aluminum Cab, Single Axle, Formed Aluminum Body
E. Pumper/Tankers	
FS19IIE01	Sutphen/International Pumper/Wetside Tanker, 2-Door Commercial Cab, Stainless Steel Body, Single Axle, 1250 GPM Mid-Mounted Pump
FS19IIE02	Sutphen/International Pumper/Eliptical Tanker, 2-Door Commercial Cab, Stainless Steel Body, Single Axle, 1250 GPM Mid-Mounted Pump
FS19IIE03	Sutphen/International Pumper/Wetside Tanker, 2-Door Commercial Cab, Stainless Steel Body, Tandem Axle, 1250 GPM Mid-Mounted Pump
FS19IIE04	Sutphen/International Pumper/Eliptical Tanker, 2-Door Commercial Cab, Stainless Steel Body, Tandem Axle, 1250 GPM Mid-Mounted Pump
FS19IIE05	Sutphen Custom Pumper Tanker, 4 Door Full Tilt Aluminum Cab, Extruded Aluminum Body, Tandem Axle, 1250 GPM Mid-Mounted Pump
	JJ. Toyne
A. Aerials (Booms/l	Platforms, Ladders, Ladder/Platforms)
FS19JJA01	Toyne, single axle, Spartan chassis, 75' rear mount aerial, stainless steel body, 300 gallons, side stack hosebed, single stage 1500 gpm pump mid mounted
FS19JJA02	Toyne tandem axle, Spartan chassis, 110' rear mount aerial with stainless steel body, 300 gallons of water, side stack hosebed, single stage 1500 gpm pump mid mounted
FS19JJA03	Toyne tandem axle, Spartan chassis, rear mount 100' platform, stainless steel body, 300 gallons of water, hosebed, single stage 1500 gpm pump mid mounted
FS19JJA04	Toyne tandem axle, Spartan chassis, mid-mount 100" platform, stainless steel body, 300 gallons of water, hosebed, single stage 1500 gpm pump mid mounted
FS19JJA05	Toyne single axle, Spartan chassis 50' Tele Squirt, stainless steel body, 500 gallons of water, hose bed, single state 1,250 GPM pump mid mounted
B. Wildland Fire A	pparatus (Brush Fire)
FS19JJB01	Toyne, Ford F550 4 door, staineless steel body, 1000 gpm midship pump, 300 gallons of water
C. Pumper Fire Ap	
FS19JJC01	Freightliner M2, 2-Door Commercial Cab, Pumper, stainless steel Body, Single Axle, 1250 GPM Pump, Single Stage, Mid-Mounted, 750 gallons of water
FS19JJC02	International 4400, 2-Door Commercial Cab, Pumper, stainless steel Body, Single Axle, 1250 GPM Pump, Single Stage, Mid-Mounted, 750 gallons of water
FS19JJC03	Kenworth, 2-Door Commercial Cab, Aluminum Body, Single Axle, 1250 GPM Pump, Mid- Mounted, 750 gallons of water
FS19JJC04	Spartan, 4 Door Custom Full Tilt Aluminum Cab, Pumper, stainless steel Body, Single Axle, 1250 GPM Pump, Mid Mounted, 750 gallons of water
D. Special Service A Command Center	Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19JJD01	International 4400, 2-Door, Commercial Cab, Single Axle, stainless steel Body, Non-Walk-In Rescue (walk around type)
FS19JJD02	Spartan, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, stainless steel Body, Non-Walk-In Body (walk around type)
	·

	BOS2022-10-19 p.115/k
FS19JJD03	Ford F550, 4 door Cab, Single Axle, stainless steel body, Non-Walk-In Rescue (walk around type)
E. Pumper/Tankers &	& Tankers
FS19JJE01	International, 2-Door, Commercial Cab, Pumper/Tanker, stainless steel Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted, 2500 gallons
FS19JJE02	Spartan, 4-Door, Custom Full-Tilt, Aluminum Cab, Pumper/Tanker, stainless steel Body, Tandem Axle, 1250 GPM Pump, Mid-Mounted, 2500 gallons
FS19JJE03	International, 2-Door, Commercial Cab, Elliptical Tpumper/tanker, welded stainless steel Body, Tandem Axle, 1250 GPM Pump, 2000 gallon
FS19JJE04	International, 2-Door, Commercial Cab, wetside pumper/tanker, aluminum treadplate Body, single Axle, 750 gpm Pump, 3000 gallon
	KK. U S Tanker
E. Pumper/Tankers &	& Tankers
FS19KKE01	Elliptical Tanker, Midship Pump, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, Freightliner Chassis, 2-Door, Single Axle
FS19KKE02	Elliptical Tanker, Midship Pump, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, International Chassis, 2-Door, Single Axle
FS19KKE03	Elliptical Tanker, Midship Pump, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, Kenworth Chassis, 2-Door, Single Axle
FS19KKE04	Elliptical Tanker, Midship Pump, 1250 GPM, 3000 Gallon Tank, Stainless Steel Body, Freightliner Chassis, 2-Door, Tandem Axle
FS19KKE05	Wet Side Tanker, Midship Pump, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, Freightliner Chassis, 2-Door, Single Axle
FS19KKE06	Wet Side Tanker, Midship Pump, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, International Chassis, 2-Door, Single Axle
FS19KKE07	Wet Side Tanker, Midship Pump, 1250 GPM, 2000 Gallon Tank, Stainless Steel Body, Kenworth Chassis, 2-Door, Single Axle
FS19KKE08	Wet Side Tanker, Midship Pump, 1250 GPM, 3000 Gallon Tank, Stainless Steel Body, Freightliner Chassis, 2-Door, Tandem Axle
	LL. Unruh Fire, Inc.
B. Wildland Fire App	paratus (Brush Fire)
FS19LLB01	Unruh Fire 11 ft Attack Brush, extruded aluminum brush body with crosswalk, F550, 4x4
FS19LLB02	Unruh Fire 9 ft Attack brush, extruded aluminum brush body with work stations, F550, 4x4
FS19LLB03	Unruh Fire 9 ft Attack Brush, extruded aluminum flatbed brush body, F550, 4x4
D. Special Service Ap Command Center	pparatus (Walk-In & Non-Walk-in Bodies) Multi-use: Rescue, Re-Hab, Hazmat, Mobile
FS19LLD01	doors, F550 4x4
FS19LLD02	Unruh Fire 11 ft Rapid Rescue, extruded aluminum dry rescue body, compartments with 7 roll up doors, F550, 4x4
FS19LLD03	Unruh Fire 9 ft Rapid Rescue, extruded aluminum wet rescue body with 6 roll up door compartments, F550, 4x4
FS19LLD04	Unruh Fire 11 ft Rapid Rescue, extruded aluminum wet rescue body, compartments with 6 roll up doors, F550, 4x4
F. Airport Rescue Fin	
FS19LLF01	Unruh Fire 12 ft ARFF Rescue, extruded aluminum body with 6 roll up door compartments, 500lbs dry chemical, engine driven pump, F550, 4x4
FS19LLF02	Unruh Fire 12 ft ARFF Rescue, extruded aluminum body with 6 roll up door compartments, stored energy CAFS, 500 lbs dry chemical, F550, 4x4
	MM. Weis Fire & Safety Equipment Co.
B. Wildland Fire App	paratus (Brush Fire)

BOS2022-10-19 p.116/886

FS19MMB01	Weis Fire Quick Attack 300, Rear Mount Pump Controls, 9' EXT Alum Fire Body with Walkway, on Ford F-350, 60" CA	
FS19MMB02	Weis Fire Quick Attack 300, Rear Mount Pump Controls, 9' EXT Alum Fire Body with Walkway, on Ford F-450 60" CA	
FS19MMB03	Weis Fire Quick Attack 400, Rear Mount Pump Controls, 11' EXT Alum Fire Body with Walkway, on Ford F-550 84" CA	
FS19MMB04	Weis Fire Quick Attack 500, Rear Mount Pump Controls, 11' EXT Alum Fire Body with Walkway, on Ford F-550 84" CA	
FS19MMB05	Weis Fire Quick Attack 300, Rear Mount Pump Controls, 9' EXT Alum Fire Body with Walkway, on Dodge 5500 Crew Cab, 60" CA	
FS19MMB06	Weis Fire Quick Attack 400, Rear Mount Pump Controls, 9' EXT Alum Fire Body with Walkway, on Dodge 5500 Crew Cab, 60" CA	
FS19MMB07	Weis Fire Quick Attack 400, Rear Mount Pump Controls, 11' EXT Alum Fire Body with Walkway, on Dodge 5500 84" CA	
FS19MMB08	Weis Fire Quick Attack 500, Rear Mount Pump Controls, 11' EXT Alum Fire Body with Walkway, on Dodge 5500 84" CA	

	BOS2	<u>2022-10-19 p.117/88</u>
FORM E - PI	UBLISHED OPTIONS Procurement No.:	FS12-19
Offeror Name:		
	1) Bid each Option on a single separate line. Bidder is responsible to identify each item with a spenumber.	cific code or part
	2) Use a single Form E for ALL items. Add/Insert additional lines as necessary.	
Notes: (Important)	3) Completely describe each option, including manufacturer's code or part numbers as appropriate. listed MUST have a unique code or part number.	Each item
	4) Options which replace standard equipment on a base bid Item on Form D should be priced net of for the replaced item.	f any credit due
	5) Options which are shown as upgrades/downgrades of a base bid item on Form D should be price differential amount between the base bid item and the option.	ed at the
	6) You encouraged to offer specific manufacturer's catalogs (eg. Whelan, Fed Signal, etc.) as optio Less' or 'Cost Plus' percentages for pricing. Copy of catalog should be supplied w/bid.	ns, with 'List
Note: Bidder Pricing Work	must identify each option bid with an identifying Code or Part No. that should be referenced esheets	on all Contract
Code or Part No.	Option Description	Offered Price

FORM G: SPECIAL STATEMENT OF WARRANTY FS12-19 "Fire Service Apparatus (All Types)" This form shall be completed by the MANUFACTURER and signed by one of its Corporate Officers. No agent signature shall be acceptable on this document. , the "Manufacturer", warrants each newly manufactured Fire Apparatus, to the original user/purchaser only for the specified periods stated below, from the date of acceptance, ordinary wear and tear excepted: Component: Warranty: •Cab & Chassis One (1) year, parts & labor •Chassis Frame Rails Five (5) years, parts & labor Diesel Engine Five (5) years, parts & labor •Transmission Five (5) years, parts & labor •Fire Pump One (1) year, parts & labor •Fire Pump Panel Gauge One (1) year, parts & labor •Water Tank Twenty (20) years, parts & labor •Apparatus Body One (1) year, parts & labor Ten (10) years, rust/corrosion penetration Ten (10) years or 100,000 miles, structural warranty Three (3) years, paint •Aerial Device Twenty (20) years, structural Two (2) years, hydraulic components One (1) year, parts and labor One (1) year, waterway

The Manufacturer's obligations under this warranty shall be specifically limited to replacing or repairing, as the Manufacturer may elect, any part or parts of such product which to the Manufacturer's examination discloses to be defective in material or workmanship.

Any part or parts considered to be covered by the conditions of this warranty shall be returned, freight prepaid, to the Manufacturer's factory located at

or to such other location as may be approved in advance by the **Manufacturer**. Replaced or repaired parts determined to be included within the warranty shall be F.O.B. to the End User's physical location. Freight and labor to reinstall parts shall be paid by the **Manufacturer**.

The Manufacturer's warranty shall not apply to the following:

- Wear items
- · Normal adjustments and maintenance services.
- Failures resulting from the product being operated in a manner not in accordance with the operation manual or for a purpose not recommended by the Manufacturer.
- Any product which shall have been repaired, modified, or altered in any way so as to have been adversely affected the units stability or reliability.
- Items subjected to misuse, negligence, accident, or improper maintenance.
- Loss of time or use of the product, inconvenience or other incidental expenses.

Any trade accessory that has its own warranty shall have said warranty document attached with the bid response. If a separate warranty equal or exceeding is not attached, then the Manufacturer warrants any trade accessory not specifically covered by a separate warranty.

Nothing contained in this warranty shall make the **Manufacturer**, liable beyond the express limitations hereof, for loss, injury, or damage of any kind to any person or entity resulting from any defect or failure of the product (except as covered by Product liability insurance).

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATIONS, ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

MANUFACTURER:	
Corporate Officer Signature:	
Printed Name and Title:	
WARRANTY ADMINISTRATOR:	
Printed Name and Title:	
Date:	

Form H - Marketing	Invitation No.: FS12-19
Offeror Name:	
	rative explaining in some detail activities that will be undertaken to actively market and all government and non-profit End Users.

H-GAC

Houston-Galveston Area Council P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

Cooperative Agreement -

GENERAL PROVISIONS

This Agreement is made and entered into by and between the Houston Calveston Area Council

hereinafter referred to as H-GAC having its principal place of business at 3555 Timmons Lane, Suite 120, Houston, Texas 77027 and
WITNESSETH:
WHEREAS, H-GAC hereby engages the Contractor to perform certain services in accordance with the specifications of the Agreement; and
WHEREAS, the Contractor has agreed to perform such services in accordance with the specifications of the Agreement;
NOW, THEREFORE, H-GAC and the Contractor do hereby agree as follows:

ARTICLE 1: LEGAL AUTHORITY

The Contractor warrants and assures H-GAC that it possesses adequate legal authority to enter into this Agreement. The Contractor's governing body, where applicable, has authorized the signatory official(s) to enter into this Agreement and bind the Contractor to the terms of this Agreement and any subsequent amendments hereto.

ARTICLE 2: APPLICABLE LAWS

The Contractor agrees to conduct all activities under this Agreement in accordance with all applicable rules, regulations, directives, standards, ordinances, and laws, in effect or promulgated during the term of this Agreement, including without limitation, workers' compensation laws, minimum and maximum salary and wage statutes and regulations, and licensing laws and regulations. When required, the Contractor shall furnish H-GAC with satisfactory proof of its compliance therewith.

ARTICLE 3: INDEPENDENT CONTRACTOR

The execution of this Agreement and the rendering of services prescribed by this Agreement do not change the independent status of H-GAC or the Contractor. No provision of this Agreement or act of H-GAC in performance of the Agreement shall be construed as making the Contractor the agent, servant or employee of H-GAC, the State of Texas or the United States Government. Employees of the Contractor are subject to the exclusive control and supervision of the Contractor. The Contractor is solely responsible for employee related disputes and discrepancies, including employee payrolls and any claims arising therefrom.

ARTICLE 4: WHOLE AGREEMENT

The General Provisions, Special Provisions, and Attachments, as provided herein, constitute the complete Agreement ("Agreement") between the parties hereto, and supersede any and all oral and written agreements between the parties relating to matters herein. Except as otherwise provided herein, this Agreement cannot be modified without written consent of the parties.

ARTICLE 5: SCOPE OF SERVICES

The services to be performed by the Contractor are outlined in an Attachment to this Agreement.

ARTICLE 6: PERFORMANCE PERIOD

This Agreement shall be performed during the period which begins _____ and ends ____. All services under this Agreement must be rendered within this performance period, unless directly specified under a written change or extension provisioned under Article 15, which shall be fully executed by both parties to this Agreement.

ARTICLE 7: PAYMENT OR FUNDING

Payment provisions under this Agreement are outlined in the Special Provisions.

ARTICLE 8: REPORTING REQUIREMENTS

If the Contractor fails to submit to H-GAC in a timely and satisfactory manner any report required by this Agreement, or otherwise fails to satisfactorily render performances hereunder, H-GAC may terminate this agreement with notice as identified in Article 16 of these General Provisions. H-GAC has final determination of the adequacy of performance and reporting by Contractor. Termination of this agreement for failure to perform may affect Contractor's ability to participate in future opportunities with H-GAC. The Contractor's failure to timely submit any report may also be considered cause for termination of this Agreement.

Any additional reporting requirements shall be set forth in the Special Provisions of this Agreement.

ARTICLE 9: INSURANCE

Contractor shall maintain insurance coverage for work performed or services rendered under this Agreement as outlined and defined in the attached Special Provisions.

ARTICLE 10: SUBCONTRACTS and ASSIGNMENTS

Except as may be set forth in the Special Provisions, the Contractor agrees not to subcontract, assign, transfer, convey, sublet or otherwise dispose of this Agreement or any right, title, obligation or interest it may have therein to any third party without prior written approval of H-GAC. The Contractor acknowledges that H-GAC is not liable to any subcontractor or assignee of the Contractor. The Contractor shall ensure that the performance rendered under all subcontracts shall result in compliance with all the terms and provisions of this Agreement as if the performance rendered was rendered by the Contractor. Contractor shall give all required notices, and comply with all laws and regulations applicable to furnishing and performance of the work. Except where otherwise expressly required by applicable law or regulation, H-GAC shall not be responsible for monitoring Contractor's compliance, or that of Contractor's subcontractors, with any laws or regulations.

ARTICLE 11: AUDIT

Notwithstanding any other audit requirement, H-GAC reserves the right to conduct or cause to be conducted an independent audit of any transaction under this Agreement, such audit may be performed by the H-GAC local government audit staff, a certified public accountant firm, or other auditors designated by H-GAC and will be conducted in accordance with applicable professional standards and practices. The Contractor understands and agrees that the Contractor shall be liable to the H-GAC for any findings that result in monetary obligations to H-GAC.

ARTICLE 12: EXAMINATION OF RECORDS

The Contractor shall maintain during the course of the work complete and accurate records of all of the Contractor's costs and documentation of items which are chargeable to H-GAC under this Agreement. H-GAC, through its staff or designated public accounting firm, the State of Texas, and United States Government, shall have the right at any reasonable time to inspect, copy and audit those records on or

off the premises by authorized representatives of its own or any public accounting firm selected by H-GAC. The right of access to records is not limited to the required retention period, but shall last as long as the records are retained. Failure to provide access to records may be cause for termination of the Agreement. The records to be thus maintained and retained by the Contractor shall include (without limitation): (1) personnel and payroll records, including social security numbers and labor classifications, accounting for total time distribution of the Contractor's employees working full or part time on the work, as well as cancelled payroll checks, signed receipts for payroll payments in cash, or other evidence of disbursement of payroll payments; (2) invoices for purchases, receiving and issuing documents, and all other unit inventory records for the Contractor's stocks or capital items; and (3) paid invoices and cancelled checks for materials purchased and for subcontractors' and any other third parties' charges.

The Contractor further agrees that the examination of records outlined in this article shall be included in all subcontractor or third-party agreements.

ARTICLE 13: RETENTION OF RECORDS

The Contractor and its subcontractors shall maintain all records pertinent to this Agreement, and all other financial, statistical, property, participant records, and supporting documentation for a period of no less than seven (7) years from the later of the date of acceptance of the final payment or until all audit findings have been resolved. If any litigation, claim, negotiation, audit or other action involving the records has been started before the expiration of the retention period, the records shall be retained until completion of the action and resolution of all issues which arise from it, or until the end of the seven (7) years, whichever is later, and until any outstanding litigation, audit, or claim has been fully resolved.

ARTICLE 14: CHANGES AND AMENDMENTS

- A. Any alterations, additions, or deletions to the terms of this Agreement, which are required by changes in federal or state law or by regulations, are automatically incorporated without written amendment hereto, and shall become effective on the date designated by such law or by regulation.
- B. To ensure the legal and effective performance of this Agreement, both parties agree that any amendment that affects the performance under this Agreement must be mutually agreed upon and that all such amendments must be in writing. After a period of no less than 30 days subsequent to written notice, unless sooner implementation is required by law, such amendments shall have the effect of qualifying the terms of this Agreement and shall be binding upon the parties as if written herein.

ARTICLE 15: TERMINATION PROCEDURES

The Contractor acknowledges that this Agreement may be terminated for Convenience or Default.

- A. Convenience
 - H-GAC may terminate this Agreement at any time, in whole or in part, with or without cause, whenever H-GAC determines that for any reason such termination is in the best interest of H-GAC, by providing written notice by certified mail to the Contractor. Upon receipt of notice of termination, all services hereunder of the Contractor and its employees and subcontractors shall cease to the extent specified in the notice of termination.
 - The Contractor may cancel or terminate this Agreement upon submission of thirty (30) days written notice, presented to H-GAC via certified mail. The Contractor may not give notice of cancellation after it has received notice of default from H-GAC.
- B. Default

H-GAC may, by written notice of default to the Contractor, terminate the whole or any part of the Agreement, in any one of the following circumstances:

- (1) If the Contractor fails to perform the services herein specified within the time specified herein or any extension thereof; or
- (2) If the Contractor fails to perform any of the other provisions of this Agreement for any reason whatsoever, or so fails to make progress or otherwise violates the Agreements that completion of services herein specified within the Agreement term is significantly endangered, and in either of these two instances does not cure such failure within a period often (10) days (or such longer period of time as may be authorized by H-GAC in writing) after receiving written notice by certified mail of default from H-GAC.

ARTICLE 16: SEVERABILITY

H-GAC and Contractor agree that should any provision of this Agreement be determined to be invalid or unenforceable, such determination shall not affect any other term of this Agreement, which shall continue in full force and effect.

ARTICLE 17: FORCE MAJEURE

To the extent that either party to this Agreement shall be wholly or partially prevented from the performance of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident, order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with H-GAC.

ARTICLE 18: CONFLICT OF INTEREST

No officer, member or employee of the Contractor or subcontractor, no member of the governing body of the Contractor, and no other public officials of the Contractor who exercise any functions or responsibilities in the review or Contractor approval of this Agreement, shall participate in any decision relating to this Agreement which affects his or her personal interest, or shall have any personal or pecuniary interest, direct or indirect, in this Agreement.

ARTICLE 19: FEDERAL COMPLIANCE

Contractor agrees to comply with all federal statutes relating to nondiscrimination, labor standards, and environmental compliance. Additionally, for work to be performed under the Agreement or subcontract thereof, including procurement of materials or leases of equipment, Contractor shall notify each potential subcontractor or supplier of the Contractor's federal compliance obligations. These may include, but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§ 1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) the Fair Labor Standards Act of 1938 (29 USC 676 et. seq.), (d) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794), which prohibits discrimination on the basis of handicaps and the Americans with Disabilities Act of 1990; (e) the Age Discrimination in Employment Act of 1967 (29 USC 621 et. seq.) and the Age Discrimination Act of 1974, as amended (42 U.S.C. §§ 6101-6107), which prohibits discrimination on the basis of age; (f) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (g) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to the nondiscrimination on the basis of alcohol abuse or alcoholism; (h) §§ 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. 290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (i) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. § 3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing; (j) any other nondiscrimination provisions in any specific statute(s)

applicable to any Federal funding for this Agreement; (k) the requirements of any other nondiscrimination statute(s) which may apply to this Agreement; (l) applicable provisions of the Clean Air Act (42 U.S.C. §7401 et seq.), the Federal Water Pollution Control Act, as amended (33 U.S.C. §1251 et seq.), Section 508 of the Clean Water Act (33 U.S.C. 1368), Executive Order 11738, and the Environmental Protection Agency regulations at 40 CPR Part 15; (m) applicable provisions of the Davis- Bacon Act (40 U.S.C. 276a - 276a-7), the Copeland Act (40 U.S.C. 276c), and the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-332), as set forth in Department of Labor Regulations at 20 CPR 5.5a; (n) the mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (P.L. 94-163).

ARTICLE 20: CRIMINAL PROVISIONS AND SANCTIONS

The Contractor agrees to perform the Agreement in conformance with safeguards against fraud and abuse as set forth by the H-GAC, the State of Texas, and the acts and regulations of any related state or federal agency. The Contractor agrees to promptly notify H-GAC of any actual or suspected fraud, abuse, or other criminal activity through the filing of a written report within twenty-four (24) hours of knowledge thereof. Contractor shall notify H-GAC of any accident or incident requiring medical attention arising from its activities under this Agreement within twenty-four (24) hours of such occurrence. Theft or willful damage to property on loan to the Contractor from H-GAC, if any, shall be reported to local law enforcement agencies and H-GAC within two (2) hours of discovery of any such act.

The Contractor further agrees to cooperate fully with H-GAC, local law enforcement agencies, the State of Texas, the Federal Bureau of Investigation and any other duly authorized investigative unit, in carrying out a full investigation of all such incidents.

The Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against the Contractor pertaining to this Agreement or which would adversely affect the Contractor's ability to perform services under this Agreement.

ARTICLE 21: INDEMNIFICATION AND RECOVERY

H-GAC's liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to its order processing charge. In no event will H-GAC be liable for any loss of use, loss of time, inconvenience, commercial loss, lost profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor agrees, to the extent permitted by law, to defend and hold harmless H-GAC, its board members, officers, agents, officials, employees and indemnities from any and all claims, costs, expenses (including reasonable attorney fees), actions, causes of action, judgements, and liens arising as a result of Contractor's negligent act or omission under this Agreement. Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against Contractor relating to this Agreement.

ARTICLE 22: LIMITATION OF CONTRACTOR'S LIABILITY

Except as specified in any separate writing between the Contractor and an END USER, Contractor's total liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, but excluding its obligation to indemnify H-GAC, is limited to the price of the particular products/services sold hereunder, and Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. In no event will Contractor be liable for any loss of use, loss of time, inconvenience, commercial loss, loss of profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor understands and agrees that it shall be liable to repay and shall repay upon demand to

END USER any amounts determined by H-GAC, its independent auditors, or any agency of State or Federal government to have been paid in violation of the terms of this Agreement.

ARTICLE 23: TITLES NOT RESTRICTIVE

The titles assigned to the various Articles of this Agreement are for convenience only. Titles shall not be considered restrictive of the subject matter of any Article, or part of this Agreement.

ARTICLE 24: JOINT WORK PRODUCT

This Agreement is the joint work product of H-GAC and the Contractor. This Agreement has been negotiated by H-GAC and the Contractor and their respective counsel and shall be fairly interpreted in accordance with its terms and, in the event of any ambiguities, no inferences shall be drawn against any party.

ARTICLE 25: DISPUTES

All disputes concerning questions of fact or of law arising under this Agreement, which are not addressed within the Whole Agreement as defined pursuant to Article 4 hereof, shall be decided by the Executive Director of H-GAC or his designee, who shall reduce his decision to writing and provide notice thereof to the Contractor. The decision of the Executive Director or his designee shall be final and conclusive unless, within thirty (30) days from the date of receipt of such notice, the Contractor requests a rehearing from the Executive Director of H-GAC. In connection with any rehearing under this Article, the Contractor shall be afforded an opportunity to be heard and offer evidence in support of its position. The decision of the Executive Director after any such rehearing shall be final and conclusive. The Contractor may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a court of competent jurisdiction. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Agreement and in accordance with H-GAC's final decision.

ARTICLE 26: CHOICE OF LAW: VENUE

This Agreement shall be governed by the laws of the State of Texas. Venue and jurisdiction of any suit or cause of action arising under or in connection with the Agreement shall lie exclusively in Harris County, Texas. Disputes between END USER and Contractor are to be resolved in accordance with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

ARTICLE 27: ORDER OF PRIORITY

In the case of any conflict between or within this Agreement, the following order of priority shall be utilized: 1) General Provisions, 2) Special Provisions, 3) Scope of Work, and, 4) Other Attachments.

SIGNATURES:

H-GAC and the Contractor have read, agreed, and executed the whole Agreement as of the date first written above, as accepted by:

	H-GAC	
Signature	Signature	
Name	Name	Chuck Wemple
Title	Title	Executive Director
Date	Date	

H-GAC

Houston-Galveston Area Council P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

Cooperative Agreement -

SPECIAL PROVISIONS

Incorporated by attachment, as part of the whole agreement, H-GAC and the Contractor do, hereby agree to the Special Provisions as follows:

ARTICLE 1: BIDS/PROPOSALS INCORPORATED

In addition to the whole Agreement, the following documents listed in order of priority are incorporated into the Agreement by reference: Bid/Proposal Specifications and Contractor's Response to the Bid/Proposal.

ARTICLE 2: END USER AGREEMENTS ("EUA")

H-GAC acknowledges that the **END USER** may choose to enter into an End User Agreement ("EUA) with the **Contractor** through this Agreement, and that the term of the EUA may exceed the term of the current **H-GAC** Agreement. **H-GAC's** acknowledgement is not an endorsement or approval of the End User Agreement's terms and conditions. **Contractor** agrees not to offer, agree to or accept from the **END USER**, any terms or conditions that conflict with those in **Contractor's** Agreement with **H-GAC**. Contractor affirms that termination of its Agreement with H-GAC for any reason shall not result in the termination of any underlying EUA, which shall in each instance, continue pursuant to the EUA's stated terms and duration. Pursuant to the terms of this Agreement, termination of this Agreement will disallow the **Contractor** from entering into any new EUA with **END USERS**. Applicable **H-GAC** order processing charges will be due and payable to **H-GAC** on any EUAs, surviving termination of this Agreement between **H-GAC** and **Contractor**.

ARTICLE 3: MOST FAVORED CUSTOMER CLAUSE

Contractor shall provide its most favorable pricing and terms to H-GAC. If at any time during this Agreement, Contractor develops a regularly followed standard procedure of entering into agreements with other governmental customers within the State of Texas, and offers the same or substantially the same products/services offered to **H-GAC** on a basis that provides prices, warranties, benefits, and or terms more favorable than those provided to H-GAC, Contractor shall notify H-GAC within ten (10) business days thereafter, and this Agreement shall be deemed to be automatically retroactively amended, to the effective date of Contractor's most favorable past agreement with another entity. **Contractor** shall provide the same prices, warranties, benefits, or terms to **H-GAC** and its END USER as provided in its most favorable past agreement. H-GAC shall have the right and option at any time to decline to accept any such change, in which case the amendment shall be deemed null and void. If **Contractor** claims that a more favorable price, warranty, benefit, or term that was charged or offered to another entity during the term of this Agreement, does not constitute more favorable treatment, than **Contractor** shall, within ten (10) business days, notify **H-GAC** in writing, setting forth the detailed reasons **Contractor** believes the aforesaid offer is not in fact most favored treatment. **H-GAC**, after due consideration of Contractor's written explanation, may decline to accept such explanation and thereupon this Agreement between **H-GAC** and **Contractor** shall be automatically amended, effective retroactively, to the effective date of the most favored agreement, to provide the same prices, warranties,

benefits, or terms to H-GAC and the END USER.

EXCEPTION: This clause shall not be applicable to prices and price adjustments offered by a bidder, Proposer or contractor, which are not within bidder's/proposer's control [example; a manufacturer's bid concession], or to any prices offered to the Federal Government and its agencies.

ARTICLE 4: PARTY LIABILITY

Contractor's total liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to the price of the particular products/services sold hereunder. Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. Contractor accepts liability to repay, and shall repay upon demand to END USER, any amounts determined by H-GAC, its independent auditors, or any state or federal agency, to have been paid in violation of the terms of this Agreement.

ARTICLE 5: GOVERNING LAW & VENUE

Contractor and H-GAC agree that Contractor will make every reasonable effort to resolve disputes the **END USER** in accord with the law and venue rules of the state of purchase. **Contractor** shall immediately notify **H-GAC** of such disputes.

ARTICLE 6: SALES AND ORDER PROCESSING CHARGE

Contractor shall sell its products to END USERS based on the pricing and terms of this Agreement. H-GAC will invoice Contractor for the applicable order processing charge when H-GAC receives notification of an END USER order. Contractor shall remit to H-GAC the full amount of the applicable order processing charge, after delivery of any product or service and subsequent END USER acceptance. Payment of the Order Processing Charge shall be remitted from Contractor to H-GAC, within thirty (30) calendar days or ten (10) business days after receipt of an END USER's payment, whichever comes first, notwithstanding Contractor's receipt of invoice. For sales made by Contractor based on this Agreement, including sales to entities without Interlocal Agreements, Contractor shall pay the applicable order processing charges to H-GAC. Further, Contractor agrees to encourage entities who are not members of H-GAC's Cooperative Purchasing Program to execute an H-GAC Interlocal Agreement. H-GAC reserves the right to take appropriate actions including, but not limited to, Agreement termination if Contractor fails to promptly remit the appropriate order processing charge to H-GAC. In no event shall H-GAC have any liability to Contractor for any goods or services an END USER procures from Contractor. At all times, Contractor shall remain liable to pay to H-GAC any order processing charges on any portion of the Agreement actually performed, and for which compensation was received by Contractor.

ARTICLE 7: LIQUIDATED DAMAGES

Contractor and H-GAC agree that Contractor shall cooperate with the END USER at the time an END USER purchase order is placed, to determine terms for any liquidated damages.

ARTICLE 8: INSURANCE

Unless otherwise stipulated in Section B of the Bid/Proposal Specifications, **Contractor** must have the following insurance and coverage minimums:

a. General liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General

Aggregate limit of at least two times the Single Occurrence limit.

Product liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B of the Bid/Proposal Specifications.

Property Damage or Destruction insurance is required for coverage of **End User** owned equipment while in **Contractor's** possession, custody or control. The minimum Single Occurrence limit is \$500,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as art of Automobile coverage, or under a Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to **H-GAC**.

- b. Insurance coverage shall be in effect for the length of any contract made pursuant to the Bid/Proposal, and for any extensions thereof, plus the number of days/months required to *deliver* any outstanding order after the close of the contract period.
- c. Original Insurance Certificates must be furnished to **H-GAC** on request, showing **Contractor** as the insured and showing coverage and limits for the insurances listed above.
- d. If any Product(s) or Service(s) will be provided by parties other than **Contractor**, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by **H-GAC**, a separate insurance certificate must be submitted for each such party.
- e. **H-GAC** reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

ARTICLE 9: PERFORMANCE AND PAYMENT BONDS FOR INDIVIDUAL ORDERS

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB); therefore, Contractor shall offer pricing that reflects this cost savings. **Contractor** shall remain prepared to offer a PPB to cover any order if so requested by the **END USER**. **Contractor** shall quote a price to **END USER** for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of **END USER's** purchase order.

ARTICLE 10: CHANGE OF STATUS

Contractor shall immediately notify **H-GAC**, in writing, of **ANY** change in ownership, control, dealership/franchisee status, Motor Vehicle license status, or name. Contractor shall offer written guidance to advise H-GAC if this Agreement shall be affected in any way by such change. **H-GAC** shall have the right to determine whether or not such change is acceptable, and to determine what action shall be warranted, up to and including cancellation of Agreement.

ARTICLE 11: TEXAS MOTOR VEHICLE BOARD LICENSING

All that deal in motor vehicles shall maintain current licenses that are required by the Texas Motor Vehicle Commission Code. If at any time during this Agreement term, any required **Contractor** license is denied, revoked, or not renewed, **Contractor** shall be in default of this Agreement, unless the Texas Motor Vehicle

Board issues a stay or waiver. Contractor shall promptly provide copies of all current applicable Texas Motor Vehicle Board documentation to **H-GAC** upon request.

Form W-9
(Rev. December 2014)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

Give Form to the requester. Do not send to the IRS.

-				
	1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.			
0	2 Business name/disregarded entity name, if different from above			
Print or type	3 Check appropriate box for federal tax classification; check only one of the following seven boxes: Individual/sole proprietor or C Corporation S Corporation Partnership single-nember LLC	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any)		
Print or type	Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partnership Note. For a single-member LLC that is disregarded, do not check LLC; check the appropriate box in the tax classification of the single-member owner.	· · · — — ·	Exemption from FATCA reporting code (if any)	
Ě	Other (see instructions) ▶		(Applies to accounts maintained outside the U.S.)	
ш. Е	5 Address (number, street, and apt. or suite no.)	lequester's name a	nd address (optional)	
)	indianator o ricinto a	The district of the state of th	
900	6 City, state, and ZIP code			
	7 List account number(s) here (optional)			
P:	Taxpayer Identification Number (TIN)			
Contract of	r your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid	d Social sec	urity number	
	rysel that the appropriate box: The first provided most matter the hamber (SSN). However, for			
	lent alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other		- -	
	ies, it is your employer identification number (EIN). If you do not have a number, see <i>How to get a</i> on page 3.			
	• •	Or Employer	identification number	
	5. If the account is in more than one name, see the instructions for line 1 and the chart on page 4 elines on whose number to enter.	for Employer	Oyer Identification flumber	
guio	omics of whose number to office.	1		
Pa	rt II Certification			
Und	er penalties of perjury, I certify that:			
1. T	he number shown on this form is my correct taxpayer identification number (or I am waiting for a	number to be iss	sued to me); and	
S	am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I ervice (IRS) that I am subject to backup withholding as a result of a failure to report all interest or o longer subject to backup withholding; and			
3. I	am a U.S. citizen or other U.S. person (defined below); and			
4. Ti	ne FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting	is correct.		
beca inter	ification instructions. You must cross out item 2 above if you have been notified by the IRS that also you have failed to report all interest and dividends on your tax return. For real estate transactest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to a grally, payments other than interest and dividends, you are not required to sign the certification, but uctions on page 3.	tions, item 2 doe an individual retir	s not apply. For mortgage rement arrangement (IRA), and	
Sig	n Slaneture of			

General Instructions

U.S. person ▶

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. Information about developments affecting Form W-9 (such as legislation enacted after we release it) is at www.irs.gov/fw9.

Purpose of Form

Here

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following:

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)

- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)

Date ▶

Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding? on page 2.

By signing the filled-out form, you:

- 1. Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),
- 2. Certify that you are not subject to backup withholding, or
- 3. Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income, and
- 4. Certify that FATCA code(s) entered on this form (if any) indicating that you are exempt from the FATCA reporting, is correct. See What is FATCA reporting? on page 2 for further information.

CERTIFICATE OF INTERESTED PARTIES – FORM 1295

Certificate of Interested Parties (Form 1295 – must be filled out electronically with the Texas Ethics Commission's online filing application, printed out, signed, notarized, and attached to proposal in the response - Section TAB A)

H-GAC is required to comply with House Bill 1295, which amended the Texas Government Code by adding Section 2252.908, Disclosure of Interested Parties. Section 2252.908 prohibits H-GAC from entering into a contract resulting from this RFP with a business entity unless the business entity submits a Disclosure of Interested Parties (Form 1295) to H-GAC at the time business entity submits the signed contract. The Texas Ethics Commission has adopted rules requiring the business entity to file Form 1295 electronically with the Texas Ethics Commission. The following **definitions** apply:

- (1) "Business Entity" means an entity recognized by law through which business is conducted, including a sole proprietorship, partnership, or corporation. TEX. GOV'T CODE § 2252.908(1).
- (2) "Interested Party" means a person:
 - a) who has a controlling interest in a business entity with whom H-GAC contracts; or
 - b) who actively participates in facilitating the contract or negotiating the terms of the contract, including a broker, intermediary, adviser, or attorney for the business entity. Tex. Gov'T CODE § 2252.908(3).
- (3) "Controlling interest" means:
 - a) an ownership interest or participating interest in a business entity by virtue of units, percentage, shares, stock, or otherwise that exceeds 10 percent;
 - b) membership on the board of directors or other governing body of a business entity of which the board or other governing body is composed of not more than 10 members; or
 - c) service as an officer of a business entity that has four or fewer officers, or service as one of the four officers most highly compensated by a business entity that has more than four officers. Subsection (c) does not apply to an officer of a publicly held business entity or its wholly owned subsidiaries. Tex. Ethics Comm. Rule 46.3(c).
- (4) "Intermediary" means a person who actively participates in the facilitation of the contract or negotiating the contract, including a broker, adviser, attorney, or representative of or agent for the business entity who:
 - a) receives compensation from the business entity for the person's participation;
 - b) communicates directly with the governmental entity or state agency on behalf of the business entity regarding the contract; and
 - c) is not an employee of the business entity. TEX. ETHICS COMM. RULE 46.3(e).

As a "business entity," all vendors must:

- (1) complete Form 1295 electronically with the Texas Ethics Commission using the online filing application, which can be found at https://www.ethics.state.tx.us/whatsnew/elf info form1295.htm
 - All vendors must complete Form 1295, even if no interested parties exist
 - In Section 2, insert "Houston-Galveston Area Council"
 - In Section 3, insert the H-GAC RFP # for this proposal
- (2) **print a copy of the completed form** (make sure that it has a computer-generated certification number in the "Office Use Only" box)
- (3) have an authorized agent of the business entity sign the form
- (4) notarize the form
- (5) <u>submit</u> the completed, signed, notarized Form 1295, with the certification of filing, by <u>attaching the</u> <u>form to your proposal in Section TAB A</u>

H-GAC must acknowledge the receipt of the filed Form 1295 by notifying the Texas Ethics Commission of the receipt of the filed Form 1295 no later than the 30th day after receipt by H-GAC. After H-GAC acknowledges the Form 1295, the Texas Ethics Commission will post the completed Form 1295 to its website with seven business days after receiving notice from H-GAC.

	CERTIFICATE OF INTE	ERESTED PARTIES			FORM 1295
	Complete Nos. 1 - 4 and 6 if the Complete Nos. 1, 2, 3, 5, and 6		OFF	ICE USE ONLY	
1	Name of business entity filing form, entity's place of business.	and the city, state and country of the busi	ness		
2	Name of governmental entity or stat which the form is being filed.	e agency that is a party to the contract fo	r		
3	Provide the identification number us and provide a description of the serv	sed by the governmental entity or state ag vices, goods, or other property to be provi	ency to ided und	track or id ler the con	entify the contract, tract.
4	Name of Interested Party	City, State, Country	Natu	of Interes	st (check applicable)
		(place of business)	Cor	ntrolling	Intermediary
		0, 10,			
		Che No.			700
		6, 6,	-		
		My vin			

		W.			
5	Check only if there is NO Interested F	Party.	111112111111111111111111111111111111111	a carri	
6	AFFIDAVIT	I swear, or affirm, under penalty of perjun	, that the	above disclo	osure is true and correct.
		Signature of authorized ag	gent of co	ntracting bus	siness entity
	AFFIX NOTARY STAMP / SEAL ABOVE				
	Sworn to and subscribed before me, by the sa of, 20, to certif	aid		, this the	day
	Signature of officer administering oath	Printed name of officer administering oath		Title of office	cer administering oath
	ADD	ADDITIONAL PAGES AS NECES	SARY		

CONFLICT OF INTEREST QUESTIONNAIRE

FORM CIQ

For vendor doing business with local governmental entity

This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session.	OFFICE USE ONLY
This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a).	Date Received
By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code.	
A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.	
Name of vendor who has a business relationship with local governmental entity.	
Check this box if you are filing an update to a previously filed questionnaire. (The law recompleted questionnaire with the appropriate filing authority not later than the 7th business you became aware that the originally filed questionnaire was incomplete or inaccurate.)	
Name of local government officer about whom the information is being disclosed.	
Name of Officer	
Describe each employment or other business relationship with the local government offic officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with Complete subparts A and B for each employment or business relationship described. Attack CIQ as necessary. A. Is the local government officer or a family member of the officer receiving or life other than investment income, from the vendor? Yes No B. Is the vendor receiving or likely to receive taxable income, other than investment of the local government officer or a family member of the officer AND the taxable in local governmental entity? Yes No	the local government officer. In additional pages to this Form well to receive taxable income, seely to receive taxable income, income, from or at the direction income is not received from the
Describe each employment or business relationship that the vendor named in Section 1 months other business entity with respect to which the local government officer serves as an of ownership interest of one percent or more.	
Check this box if the vendor has given the local government officer or a family member of as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a)(b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	
7	
Signature of vendor doing business with the governmental entity	ate

CONFLICT OF INTEREST QUESTIONNAIRE For vendor doing business with local governmental entity

A complete copy of Chapter 176 of the Local Government Code may be found at http://www.statutes.legis.state.tx.us/Docs/LG/htm/LG.176.htm. For easy reference, below are some of the sections cited on this form.

<u>Local Government Code § 176.001(1-a)</u>: "Business relationship" means a connection between two or more parties based on commercial activity of one of the parties. The term does not include a connection based on:

- (A) a transaction that is subject to rate or fee regulation by a federal, state, or local governmental entity or an agency of a federal, state, or local governmental entity;
- (B) a transaction conducted at a price and subject to terms available to the public; or
- (C) a purchase or lease of goods or services from a person that is chartered by a state or federal agency and that is subject to regular examination by, and reporting to, that agency.

Local Government Code § 176.003(a)(2)(A) and (B):

- (a) A local government officer shall file a conflicts disclosure statement with respect to a vendor if:
 - (2) the vendor:
 - (A) has an employment or other business relationship with the local government officer or a family member of the officer that results in the officer or family member receiving taxable income, other than investment income, that exceeds \$2,500 during the 12-month period preceding the date that the officer becomes aware that
 - (i) a contract between the local governmental entity and vendor has been executed; or
 - (ii) the local governmental entity is considering entering into a contract with the vendor;
 - (B) has given to the local government officer or a family member of the officer one or more gifts that have an aggregate value of more than \$100 in the 12-month period preceding the date the officer becomes aware that:
 - (i) a contract between the local governmental entity and vendor has been executed; or
 - (ii) the local governmental entity is considering entering into a contract with the vendor.

Local Government Code § 176.006(a) and (a-1)

- (a) A vendor shall file a completed conflict of interest questionnaire if the vendor has a business relationship with a local governmental entity and:
 - (1) has an employment or other business relationship with a local government officer of that local governmental entity, or a family member of the officer, described by Section 176.003(a)(2)(A);
 - (2) has given a local government officer of that local governmental entity, or a family member of the officer, one or more gifts with the aggregate value specified by Section 176.003(a)(2)(B), excluding any gift described by Section 176.003(a-1); or
 - (3) has a family relationship with a local government officer of that local governmental entity.
- (a-1) The completed conflict of interest questionnaire must be filed with the appropriate records administrator not later than the seventh business day after the later of:
 - (1) the date that the vendor:
 - (A) begins discussions or negotiations to enter into a contract with the local governmental entity; or
 - (B) submits to the local governmental entity an application, response to a request for proposals or bids, correspondence, or another writing related to a potential contract with the local governmental entity; or
 - (2) the date the vendor becomes aware:
 - (A) of an employment or other business relationship with a local government officer, or a family member of the officer, described by Subsection (a);
 - (B) that the vendor has given one or more gifts described by Subsection (a); or
 - (C) of a family relationship with a local government officer.

House Bill 89 Verification Form

Prohibition on Contracts with Companies Boycotting Israel

The 85th Texas Legislature approved new legislation, effective Sept. 1, 2017, which amends Texas Local Government Code Section 1. Subtitle F, Title 10, Government Code by adding Chapter 2270 which states that a governmental entity may not enter into a contract with a company for goods or services unless the contract contains a written verification from the company that it:

1) does not boycott Israel; and

Title of Authorized Official

2) will not boycott Israel during the term of the contract

Pursuant to Section 2270.001, Texas Government Code:

- 1. "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes; and
- 2. "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

I (anthonical afficial)	1- hh 11if 4h
I, (authorized official)	, do nereby depose and verify the
truthfulness and accuracy of the contents of the statements	submitted on this certification under the
provisions of Subtitle F, Title 10, Government Code Chapter 22	270 and that the company named below:
1) does not boycott Israel currently; and	
2) will not boycott Israel during the term of the contract; a	and
3) is not currently listed on the State of Texas Comptro located at https://comptroller.texas.gov/purchasing/pub	1
Company Name	
Signature of Authorized Official	

Date

BOS2022-10-19 p.138/886

CONTRACTOR CONTACT INFORMATION

ATTENTION Houston-Galveston Area Council (H-GAC) Contractor: The following information is needed to communicate with your company concerning contract matters which may arise. To expedite the process, we ask that you provide the information requested below. During the term of this contract, notify H-GAC in writing of any changes to this information by emailing updates to: cpcontractfax@h-gac.com

		<u>Sec</u>	tion I		
CONTRACTOR:			CONTRACT #:		
Purchase Order Addres	s:		Invoice Address:		
Contact Name: Address:			Contact Name: Address:		
City	State	Zip Code	City	State	Zip Code
Telephone No.: Fax No.# Email Address:			Telephone No.# Fax No.# Email Address:		
		Sect	ion II		
documents. A copy of y Printed Name of Signa	our corporate i		s for contract price increptable for Section II. Printed Name of Signature		n uci-remicu
Corporate Title:			Corporate Title:		
Tel. No.:			Tel. No.:		
Fax No.:			Fax No.:		
Email Address:			Email Address:		
		Sec	tion III		
SALES CONTACT II Person who End Users			and pricing quotes		
Contact Name:			Title:		
Address:	Q		C':	- Control of the cont	7.
	Street		City	State	Zip
Telephone No.:			Fax No.:		
Mobile No.: (optional) Email Address:			_		

H-GAC	Sign-In Sheet
Pre- Bid/Proposal Conference OR	Bid/RFP Opening
Invitation No. & Description:	Date:
FS12-19 Fire Services Apparatus (All Types)	07/24/2019

Attendees acknowledge that no oral statement or commentary made by H-GAC staff at this function will be considered a statement of fact, nor binding on H-GAC in any way. Only the information provided in the published Invitation To Submit Competitive Bids/Proposals will be considered as having status or merit with regard to this procurement.

ATTENDEE NAME	COMPANY NAME	PHONE NO.					
	Please Print Legibly						
Don Rhode	Simbolf Fire	(251) 929-9563					
David Bessolo	Lana Sta-	(281) 6/3.53 17					
Jacquelyn caner	HGAC	832-286-2517					
Jackie Pulmer	HGAC	x 2466					
Tammy Metty	HGAC	6663					
Stefani Huey	HGAC	2473					
Bu Burn	71	2440					
han knring	Custom Fire Appropria	715-294-2555 OFFICE					
gana korrison	Brian Denzel	2554					
Lourdes monty	Lourdes McIntyp	4568					
, ,							

Please remember to leave us your business card.

Page _____ of ____

FS12-19 Bid Tabulation					
Product Codes	Manufacturer	Description	Base Price		
				Alexis Fire Equipment Company; SMJ Equipment LLC;	
FS19AA01	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab Single axle, 75' rear mount aerial, stainless steel body, 300 gallons, side stack hose bed, single stage 1500 gpm pump mid mounted	\$788,668.00	Awarded	
FS19AA02	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab Tandem axle, 110' rear mount aerial with stainless steel body, 300 gallons of water, side stack hose bed, single stage 1500 gpm pump mid mounted	\$1,006,100.00	Awarded	
FS19AA03	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab Tandem axle, rear mount 100' platform, stainless steel body, 300 gallons of water, hose bed, single stage 1500 gpm pump mid mounted	\$1,044,734.00	Awarded	
FS19AA04	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab Tandem axle, mid-mount 100' platform, stainless steel body, 300 gallons of water, hose bed, single stage 1500 gpm pump mid mounted	\$1,229,307.00	Awarded	

FS19AB01	Alexis	Ford F550 4x4, aluminum flatbed body, portable pump, 300 gallons of water	\$127,956.00	Awarded
FS19AB02	Alexis	Ford F550, 4x4 2-door,stainless steel Body, Rescue Unit with Skid	\$160,988.00	Awarded
FS19AB03	Alexis	Ford F600 4x4, aluminum flatbed body, portable pump, 300 gallons of water	\$132,956.00	Awarded
FS19AB04	Alexis	Ford F600, 4x4 2-door,stainless steel Body, Rescue Unit with Skid	\$165,988.00	Awarded
FS19AC01	Alexis	Freightliner, 2-Door, Commercial Cab, Stainless Steel Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	\$296,309.00	Awarded
FS19AC02	Alexis	International 2-Door, Commercial Cab, Stainless Steel Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	\$300,861.00	Awarded

FS19AC03	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab, Stainless Steel Body, Single Axle, 1250 GPM Pump, Mid-Mounted Pumper	\$431,432.00	Awarded
FS19AC04	Alexis	Ford F-550 4x4 Mini Pumper 1250 gpm, 300 tank	\$206,843.00	Awarded
FS19AC05	Alexis	Ford F-600 4x4 Mini Pumper 1250 gpm, 300 tank	\$211,843.00	Awarded
FS19AD01	Alexis	Ford F550, 4x4 2-door,stainless steel Body, Non Walk-in Rescue Unit	\$142,002.00	Awarded
FS19AD02	Alexis	Ford F550, 4x4 2-door,stainless steel Body, Walk-in Rescue Unit	\$215,879.00	Awarded
FS19AD03	Alexis	Ford F600, 4x4 2-door,stainless steel Body, Non Walk-in Rescue Unit	\$147,002.00	Awarded

FS19AD04	Alexis	Ford F600, 4x4 2-door,stainless steel Body, Walk-in Rescue Unit	\$220,879.00	Awarded
FS19AD05	Alexis	Ford F750, 2-door,stainless steel Body, Non Walk-in Rescue Unit	\$153,053.00	Awarded
FS19AD06	Alexis	Ford F750 2-door,stainless steel Body, Walk-in Rescue Unit	\$226,322.00	Awarded
FS19AD07	Alexis	Freightliner, 2-door, stainless steel body, Heavy Duty Non Walk-in Rescue Unit	\$240,760.00	Awarded
FS19AD08	Alexis	Freightliner, 2-door, Stainless Steel Body, Heavy Duty Walk-In Rescue Unit	\$256,599.00	Awarded
FS19AD09	Alexis	International, 2-door, stainless steel body Heavy Duty Non Walk-in Rescue Unit	\$245,312.00	Awarded

FS19AD10	Alexis	International, 2-door, Stainless Steel Body, Heavy Duty Walk-In Rescue Unit	\$261,151.00	Awarded
FS19AD11	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab, Stainless Steel Body, Heavy Duty Non Walk-in Rescue Vehicle	\$373,650.00	Awarded
FS19AD12	Alexis	Spartan, 4-Door Custom Full Tilt Aluminum Cab, Stainless Steel Body, Heavy Duty Walk-in Rescue Vehicle	\$390,411.00	Awarded
FS19AE01	Alexis	Freightliner, 2-Door Commercial Cab, Pumper/Tanker, Stainless Steel Body, 2000 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	\$294,957.00	Awarded
FS19AE02	Alexis	Freightliner, 2-Door, Commercial Cab, Pumper/Tanker, Stainless Steel Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	\$307,807.00	Awarded
FS19AE03	Alexis	International 2-Door Commercial Cab, Pumper/Tanker, Stainless Steel Body, 2000 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	\$299,509.00	Awarded

			Г	Γ
Awardees				
Blanchat Mfg. Inc.; Chastang Ford (BB01,BB03, BB05, BB07 BB08,BB10, BD01, BD03); Chastang CDJR (BB02, BB04, BB06,BB09)	Apparatus; Brasada	Boise Mobile Equipment Inc.; Wildfire Truck & Equipment Sales (DB01-DB012, DC01-DC06, DD01-DD03, DE01-DE06); Southwest Internal Trucks Inc., (DB01, DB03, DB05, DB12, DD03, DE02, DE04, DE06); Chastang CDJR (DB08, DB10-DB11); Houston Freightliner Inc. (DB02, DB04, DB06, DD02, DE01, DE03, DE05,) Chastang Ford (DB07, DB09, DD01)	Custom Fire Apparatus, Inc.; Southwest Ambulance Sales, LLC	Daco Fire Equipment Inc.; Rockdale Country Ford (FB02-FB05); Lubbock Truck Sales Inc.(FB06-08); FulenwiderCDJ LTD (FB09-FB11) Caldwell Country Chervolet (FB14-FB15)

Danko Emergency Equipment; Webb Apparatus of Texas LLC	W. S. Darley & Co.; Webb Apparatus of Texas LLC; Westex Welding LLC	Deep South Fire Trucks, Inc.; Fire Trucks of Texas

E-One Inc., Fire Service Inc.,; Sunbelt Fire, Inc.	Emergency Vehicles (EVI); Chastang Ford (KD01-KD04, KD22-KD28, KD34-KD35); Houston Freightliner (KD05, KD07-KD08, KD10, KD12-KD16, KD18, KD21, KD29)	Ferrara Fire Apparatus, Inc.: Lone Star Emergency

Firematic Supply Co. Inc.; Chastang Ford (KB01-03, KB07-KB08, KC01-02, KD01-02); Chastang CDJR (KB06)	HME, Incorporated; Steele Fire Apparatus LLC	KME Fire Apparatus; Alamo Fire Apparatus; Mid America Fire Apparatus Inc.; NAFECO; Bulldog Fire Apparatus; Cascade Fire Equipment; Goodman Specialized Vehicles, LLC; W Williams; Hawaii Specialty Vehicles; Matheny Motor Truck Company; Fire & Rescue Products; Fire Service Inc.; First Priority Emergency Vehicles; Keystone Fire Apparatus; Payette Sales and Service; Pete's Equipment Repair; Safe Industries

Marion Body Works, Inc.; Webb Apparatus of Texas LLC	Maintainer Corporation of Iowa; Chastang Ford (OB01, OD01, OD03, OD05, OD16, OD18, OD20, OD33, OD35); Chastang CDJR (OB02, OD02, OD03, OD04, OD06, OD17, OD19, OD21, OD34, OD36); North Central International of Sioux Falls (OD07, OD10, OD13, OD22, OD25, OD28, OD31, OD37, OD39, OD41)	Metro Fire Apparatus Specialists, Inc.; Chastang Ford

Midwest Fire Equipment & Repair Company; Webb Apparatus of Texas LLC; Chastang Ford (QB01-03); Houston Freightliner, Inc. (QE01-04)	Nevada Pacific Fire & Safety Inc.; Jasper Ford Lincoln (RB01-12); Freightliner of Austin (RB21- 23)	Oshkosh Airport Products, LLC; Siddons- Martin Emergency Group

Pierce Manufacturing Inc.; Siddons-Martin Emergency Group; Atlantic Emergency Solutions, Inc.; Emergency Equipment Professionals; Chastang Ford (TB01-02, TD01)	Rosenbauer Minnesota LLC; Daco Fire Equipment, Inc.	Rosenbauer Minnesota LLC; Daco Fire Equipment, Inc.; Artesia Fire Equipment Inc.; All-American Fire Equipment Inc.; C. W. Williams & Co.; Bonaventure Co.; DPC Emergency Equipment

Rosenbauer South Dakota LLC; Daco Fire Equipment, Inc.; Artesia Fire Equipment Inc.; All-American Fire Equipment, Inc.; C. W. Williams & Co.; Bonaventure Co.; DPC Emergency Equipment	Seagrave Fire Apparatus, LLC; Webb Apparatus of Texas LLC	Skeeter Brush Trucks, LLC; Chastang Ford (YB02-04, YB09); Chastang CDJR (YB05- YB06, YB10); Freightliner of Austin (YB08); Southwest International Trucks (YB07)

Smeal Holding, LLC; Metro Fire Apparatus Specialists; Emergency Vehicle Group; True Norh Equipment	Spartan Motors USA, Inc.; Metro Fire Apparatis Specialists, Inc.; Emergency Vehicle Group Inc.; Chastang Ford (AAD01); True North Equipment	Sunbelt Fire, Inc.; Chastang Ford (BBB01,03, BBD01); Chastang CDJR (BBB02,04, BBD02); Houston Freightliner (BBD03,05, -07); Santex Trucks (BBD04, BBD06, BBD08)	Super Vac Mfg. Co., Inc.; Metro Fire Apparatus Specialists, Inc. (CCC02- 03,CCD03, CCD05); Chastang Ford (CCB01, CCC04, CCD01); Emergency Vehicle Group, Inc.; True North Equipment

Sutphen Corporation; Cullen Emergency Vehicles	Toyne, Inc.; Municipal Fire Apparatus Specialists LLC; Vest's Sales & Service, Hi- Tech Emergency Vehicle Service; C & S Specialty Inc.	Smeal Holding, LLC; Metro Fire Apparatus Specialist, Inc.; Emergency Vehicle Group; True North Equipment	Unruh Fire, Inc.; Helfman Ford

Weis Fire & Safety Equipment Company Inc.; Chastang Ford





Cyclone Fani's storm surge, which pushed waves deep inland, swamped villages in India and Pakistan. It might take months for people to rebuild their homes.

Plans for evacuation spared lives in India

By Hari Kumar, **Jeffrey Gettleman** and Sameer Yasir

PURI, India – The road to Puri was lined with large downed trees.

Electricity poles made of cement and steel lay scattered on the ground, along with roofing tiles, pieces of billboard and crumpled iron sheeting. The walls of many buildings had collapsed, leaving countless people home-

But Saturday as residents of this seaside town emerged from shelters to assess the property damage unleashed by Cyclone Fani, there was a sense of relief. The storm, one of the biggest in years, had slammed into India's eastern coast Friday, roaring through towns with winds of 120 mph.

Yet so many precious lives had been spared. There were fewer than 20 reported fatalities com-

killed 20 years ago, when a similar cyclone swept over the same area.

That is because authorities here had whisked more than 1 million people to safety, executing a meticulous evacuation plan they have been perfecting since that disastrous storm

As the skies cleared Saturday, there was a widespread feeling this could have been much deadlier.

"It seems the worst is over," said Bishnupada Sethi, the state's special relief commissioner.

Over the past few days, as the cyclone barreled up the Bay of Bengal toward India, the Odisha authorities helped move people to higher ground and into cyclone shelters. In neighboring Bangladesh, which was being lashed by the weakened storm Saturday, another million people were similarly taken out of harm's way.

Indian officials transmit-

pared with thousands ted millions of text messages, broadcast warnings over public address systems and sent fleets of buses to scoop up vulnerable people, bringing them to hundreds of sturdy cyclone shelters that had been stocked with water and food.

By the time Fani hit Friday morning, knocking down trees and obliterating shack houses, just about everybody was safe. Authorities said the relatively few fatalities were people who had not heeded their warnings.

Many people remained in the shelters, fearful of floods and other hazards such as downed electrical wires.

The cyclone's storm which pushed surge, deep inland, waves swamped villages. Odisha is one of India's poorest states, home to around 46 million people. Mohanty predicted it would take months for people to rebuild their homes.



Thailand's Royal Public Relation Department

After the mourning comes his crowning

Royal bearers carry King Maha Vajiralongkorn of Thailand at a Buddhist temple in Bangkok on Saturday, the first day of formal coronation ceremonies. He took the throne in 2016 after the death of his father, King Bhumibol Adulyadej.

Weapons test puts Trump's North Korea efforts at risk

By Choe Sang-Hun and Motoko Rich

NEW YORK TIMES

South Korea – When North Korea launched a volley of projectiles off its east coast on Saturday, it sought to escalate the pressure on President Donald Trump to return to the negotiating table with a compromise on easing sanctions, analysts said, by signaling that it could scuttle biggest his diplomatic achievement with the North.

Saturday's weapons tests were the most serious by the North since the country launched its Hwasong-15 intercontinental ballistic missiles in 2017. Although North Korea has not gone so far as to renege on its moratorium on nuclear and ICBM tests, which its leader, Kim Jong Un, announced last year, the launch indicated that Kim was toying with the idea of lifting the moratorium, analysts said.

Trump has repeatedly described the moratorium as

his biggest achievement on North Korea. The leaders have met twice: first in Singapore in June and again in Hanoi in February.

U.S. and South Korean authorities were analyzing flight data from the tests to identify what types of weapons were launched, the office of President Moon Jae-in of South Korea said. South Korean officials said the "short-range" projectiles flew only 42 to 124 miles off the North's east coast, ruling out the possibility that the country had resumed tests of intermediate- or intercontinental-range ballistic mis-

South Korean officials said they were also looking into the possibility that the projectiles were short-range Scud missiles or rockets from multiple-launch tubes or both.

The potential implications of any short-range missile tests could be far-reaching. The short-range weapons were developed mainly

to target South Korea and

U.S. military bases there.

North Korea also tested weapons in November last year and again last month. But those weapons were largely considered tactical types with very small rang-

By gradually increasing the ranges of weapons tests in recent weeks, Kim appeared to be carefully calibrating his options with Trump. Firing short-range weapons may be an attempt to force a breakthrough in the stalled negotiations with Washington while not provoking Trump too far, analysts said.

The Hanoi meeting in February abruptly ended when Trump rejected Kim's suggestion that Washington lift the most painful of sanctions imposed against his country since 2016 in return for a partial dismantlement of its nuclear weapons pro-

After returning home without badly needed relief from sanctions, Kim said he would give Trump until the end of the year to offer a new proposal.



To place legal notices email legals@chron.com or call 713.224.6868.

Notice To Creditors

\$74.00* Call the Legals Team

713-224-6868

Ext. 6435 or 4204 *\$74.00 includes first 36 lines and 1 Affidavit of Publication *\$1.92 per line over 36 lines

The Texas Department of Criminal Justice (TDCJ) invites bids to "Install Fire Alarm System" at the Ferguson Unit located in Midway, Texas. A Pre-Bid Conference will be held at 11:00 A.M. on May 8, 2019 at the project site. Please contact the Contract Specialist Christina Bodin-Turner, CTCD at (936) 437.7055 or Christina Bodin-Turner, CTCD at (936) 437-7055 or Christina Bodin-Turner@tdcj.texas.gov.

Bid Documents can be purchased at a cost of \$60.00 (Sixty Dollars, non-refundable) per set, inclusive of mailing/delivery costs, or they may be viewed at various plan rooms. Payment checks for documents should be made payable to Parkhill,

Parkhill, Smith & Cooper, Inc. Attn: Isaac Aguilar 4222 85th Street Lubbock, Texas 79423 Phone: (806) 473-2200 Email: IAguilar@team-psc.com

Request for Proposals

Commercial Real Estate Services
The Harris County Housing Authority ("HCHA") is requesting proposal submissions from interested and qualified State of Texas licensed Commercial Real Estate Brokers and their designated agent(s) to provide commercial real estate brokerage services including but not limited to the purchase and/or sale of real property located in Harris County, Texas. Proposals Due: May 20, 2019 at 2:00 PM. Proposal Submission - Sealed submissions shall be submitted to: Harris County Housing Authority, 8933 Interchange Drive, Houston, TX 77054.
Attn. Affordable Housing Department. RFP #19-03 will be posted on and can be downloaded from ercial Real Estate Services will be posted on and can be downloaded fror HCHA's website www.hchatexas.org on April 30,

Gamma Construction invites you to propose on the Alvin Independent School District New High School Campus # 4. The proposals are due on Wednesday, May 22, 2019 at 2:00 p.m.. Please have your pro-May 22, 2019 at 2:00 p.m.. Please have your proposal emailed (phaynes@gammaconst.com), had delivered or called in (713-963-0086) by 2:00 p.m. to Gamma Construction attention Pam Haynes. There will be a pre-proposal meeting Thursday, May 2, 2019 at 1:00 at Alvin ISD's West Transportation Center, 4411 County Road 64, lowa Colony, TX 77583. This is not mandatory but highly encour aged. All plans will be available Tuesday, April 30 at Houston AGC, ABC, Dodge, ISQFT and Gamma's FTP site

INVITATION FOR BID - Project No. CFMO19-ENG (C)-14; Sealed bids must be received by the Texas Military Department not later than 2:00 PM Centra Time, Tuesday, June 18, 2019 at Camp Mabr Building 37, Austin, Texas 78703 for the La Marque Building 37, Austin, Texas 767/03 for fire La marque Readiness Center Indoor Firing Range Lead Abatement Project, located at 3006 Gulf Freeway, La Marque, TX 77568. A Pre-Bid site visit will be held at 1:00 PM. Tuesday, May 21, 2019 at La Marque Readiness Center, 3006 Gulf Freeway, La Marque, TX 77568. Required bid documents are wilshly at http://combiness.com/ available at: http://esbd.cpa.state.tx.us

INVITATION FOR BID - Project No. CHMUIJ-ENG (C)-13; Sealed bids must be received by the Texas Military Department not later than 3:00 PM Central Time, Tuesday, June 18, 2019 at Camp Mabry, Building 37, Austin, Texas 78703 for the Rosenberg Readiness Center Indoor Firing Range Lead Abatement Project, located at 2020 Wallace Wehring Road, Rosenberg, TX 77471. A Pre-Bid site visit will be held at 9:00 AM, Wednesday, May 22, 2019 at the Decaphery Pastingses Center 2020 Wallace the Rosenberg Readiness Center, 2020 Wallace Wehring Road, Rosenberg, TX 77471. Required bid documents are available at: http://esbd.cpa.state.tx.us

INVITATION FOR BID - Project No. CFM019-ENG (C)-12; Sealed bids must be received by the Texas Military Department not later than 1:00 PM Central Time, Tuesday, June 18, 2019 at Camp Mabry, Building 37, Austin, Texas 78703 for the Ellington Field Readiness Center Indoor Firing Range Lead Abatement Project, located at 10901 Brantley Avenue, Building 1182, Houston, TX 77034. A Pre-Bid site visit will be held at 9:00 AM, Tuesday, May 21, 2019 at the Ellington Field Readiness Center, 10901 Brantley Avenue, Building 1182, Houston, TX 77034. Required bid documents are available at: http://esbd.cpa.state.tx.us INVITATION FOR BID - Project No. CFMO19-ENG

Sealed Bid Solicitation #FS12-19 Houston-Galveston Area Council Cooperative Purchasing Program Fire Service Apparatus (All Types) Pre-Bid Conference: 6/5/19 @ 9am Response Deadline: 7/24/19 @ 1pm Public Opening: 7/24/19 @ 2pm 25EF Timpers Law Houston TV 3555 Timmons Lane, Houston, TX Per ADA, reasonable accommodation provided with 24 hour prior notice. 713-993-2466 or www.hgacbuy.org for info.

LEGAL NOTICES LEGAL NOTICES

PUBLIC NOTICE

REQUEST FOR PROPOSALS FOR TEXAS CITY
PARK & RIDE - ADMINISTRATION FACILITY
CONSTRUCTION FOR THE GULF COAST CENTER
Public Notice is hereby given that the Gulf Coast
Center of Texas City, Texas, is soliciting responses
for construction of a Park & Ride facility including
parking lot, terminal facility, administration building
and a Texas City Emergency Operations Center. The
Gulf Coast Center will hold a non-mandatory PreProposal Meeting on Thursday, May 16, 2019, 1:00
PM CDT, at the City of Texas City, City Hall Annex, 9
28 5th Avenue North, Texas City, TX 77590.
This RFP is available in electronic form at the following link: https://gulfcoastcenter.org/news/connecttransit-news/
Interested vendors shall submit the proposals to the
Gulf Coast Center no later than 10:00 AM CDT on
Monday, June 3, 2019. The proposals may be
delivered by Courier, Express Delivery, Certified
or Registered U.S. Mail, or by hand to:
Luis Diaz
Director of Fixed Assets and Purchasing
Gulf Coast Center
4352 E.F. Lowry Expressway

Guir Coast Center
4352 E.F. Lowry Expressway
Texas City, Texas 77591
Respondent bears the risk of late delivery.
Si necesita información en otro idioma, póngase
en contacto con Connect Transit a través del a
1-800-266-2320 o 409-945-0820 o connecttransit@
gulfcoastcenter.org.

To place a legal notice e-mail legals@



NOTICE TO BIDDERS The Metropolitan Transit Authority of Harris County, Texas (METRO) is planning to issue the procurement documents listed in this advertisement. RFP No. 4019000071: for Banking Services. Solicitation will be available on or IFR No. 4019000103: for Repair and Maintenance of METRO's Submersible Lift

IFB No. 4019000103: for Repair and Maintenance of METRO's Submersible I Pumps. Solicitation will be available on or about 05/07/2019. Prospective bidders/proposers can view and download these solicitations by visiting METRO's website at https://www.ridemetroapp.org/procurement/ If you are unable to download the documents or are having difficulty, please contact METRO Plan and Bid Room at (713) 739-4881.

LEGAL NOTICES

LEGAL NOTICES

LEGAL NOTICES

KIPP Texas, Inc. is seeking Job Order Contract (JOC) in Austin, Dallas , Houston, and San Antonio for 1)Electrical; 2)Plumbing; 3) Site Utilities and Earthwork; 4) Mechanical; 5) Fire Alarm; and 1) Request for Qualifications for Construction Manager At Risk (CMAR) Services Two Step Process in Houston a nd Austin. JOC proposals (electronic) to CAbdul@KIPPHouston.Org and CMA R Statement of Qualifications (3-hard copies) to Gensler, Attention: Robert Bradford, 711 Louisiana Street, Suite 300, Houston, TX 77002 are due on May 2 1, 2019 on or before 11:00 AM CT. CMAR Interviews/Proposals are due on May 29 - May 30, 2019. All bid documents will be available at www.KIPP-bouston.org/CurrentBids Late proposals will not be evaluated. KIPP reserves the right to reject any or all proposals or waive any or all irregularities.

DEADLINE TO APPLY FOR HURRICANE HARVEY GRANTS MAY 24

The Texas Historical Commission (THC) has launched its Hurricane Harvey Disaster Assistance Program to help historic resources impacted by Harvey, one of the worst weather disasters in U.S. history. The State of Texas was recently awarded more than \$12.3 million in federal grants from the National Parks Service's Hurricanes Harvey, Irma, and Maria Emergency Supplemental Historic Preservation Fund (HIM ESHPF).

Owners of historic resources in Texas damaged by the 2017 hurricane can apply for grant funding to supplement costs for projects involving recovery a nd repair of historic properties; survey and inventory of historic properties to determine National Register eligibility and degree of damage; or disaster readiness, including planning and historic preservation education.

Preserving its historic resources has always been a top priority for Texas, said Mark Wolfe, executive director of the Texas Historical Commission. "Wolfe forward to helping restore treasured properties and places across the state that were impacted by Harvey."

The THC is accepting grant applications now until 5 p.m., Friday, May 24. Applications will be considered at the THC's July 26 quarterly meeting in Paris, Texas.

Properties receiving grants must be listed in the <u>National Register of Historic Places</u>, or be eligible for listing and have a nomination accepted by the THC before final project costs are reimbursed. A cash match is not required.

For more information, contact the THC's Architecture Division at 512-463-6094.

www.thc.texas.gov/harvey

NOTICE OF PUBLIC HEARING FOR THE EXCLUSION OF CERTAIN LANDS FROM KATY MANAGEMENT DISTRICT NO. 1

Notice is hereby given that Katy Management District No. 1 (the "District") will hold a public hearing on Wednesday, May 22, 2019, at 11:00 a.m., at the offices of the City of Katy, 901 Avenue C, Katy, Texas 77493, outside the boundaries of the District, for the following purpose:

CONDUCT HEARING ON EXCLUSION OF CERTAIN LANDS FROM KATY MANAGEMENT DISTRICT NO. 1

All interested property owners have the right to present petitions for exclusion of land or other property and offer evidence in support of the petitions and the right to contest the proposed exclusion based on either a petition or the board's own conclusion and to offer evidence in support of the contest.

BY ORDER OF THE BOARD OF DIRECTORS

/s/Donald P. Cox President, Board of Directors

/s/Doyle Callender Asst. Secretary, Board of Directors

SEALED PROPOSALS WILL BE RECEIVED BY PROCUREMENT SERVICES, PORT OF HOUSTON AUTHORITY EXECUTIVE OFFICE BUILDING, 111 EAST LOOP NORTH, HOUSTON, TEXAS 77029 UNTIL 11:00 A.M., ON MAY 22, 2019, FOR THE FOLLOWING:
REQUEST FOR PROPOSALS FOR PROFESSIONAL SERVICES SUPPORTING THE NON-CONTAINERIZED (GENERAL) CARGO MARKET FORECAST & COMPETITIVENESS ASSESSMENT
A PRELIMINARY MEETING WILL BE HELD FOR THIS PROCUREMENT AT EXECUTIVE OFFICE BUILDING 3RD FLOOR SOUTH CONFERENCE ROOM,
111 E. LOOP NORTH, HOUSTON, TEXAS 77029 ON MAY 13, 2019 AT 10:00
A.M. SO THAT PROSPECTIVE PROPOSERS MAY ASK QUESTIONS
CONCERNING THE PROCUREMENT.

I FIRMS INTERESTED IN SUBMITTING PROPOSALS FOR THIS PURCHASE MAY OBTAIN A COPY OF THE RFP FROM THE PORT OF HOUSTON AUTHORITY'S WEBSITE, http://buyspeed.poha.com/bso., WHERE VENDOR REGISTRATION
AND "PROCUREMENT PACKAGE" DOWNLOAD INSTRUCTIONS ARE AVAILABLE.

The Houston Housing Authority (HHA), is soliciting sealed bids with the intent to establish a fixed price contract with the lowest responsive and responsible bidder to perform all the necessary construction-related work needed to rehabilitate the exterior of Oxford Place Apartments, in accordance with the requirements and terms and conditions specified in IFB 19-20 Exterior epairs of Fulton Village Apartments.

Interested parties are highly encouraged (but not required), to attend a pre-bid conference scheduled for 10 A.M. CDT May 17, 2019, at Fulton Village Apartments, 3300 Eiser Street, Houston, Texas 77057.

Interested parties who wish to respond to this solicitation must submit the required documents in a sealed envelope by 4 P.M. CDT, June 5, 2019 Houston Housing Authority (HHA) Attn: Kevin M. Coleman, MS, C.P.M., Subject: IFB 19-20 Exterior Repairs of Fulton Village Apartments DO NOT OPEN 2640 Fountain View Drive Houston, Texas 77057.

IFB 19-20 can be obtained by going to the doing business with HHA section of HHA's website at www.housingforhouston.com, or by sending an e-mail HHA's Procurement Dept. at Purchasing@housingforhouston.com with IFB 19-20 is the publication.

A Fair and Equal Employment Opportunity Agency. For assistance: Individuals with disabilities may contact the 504/ADA Administrator at 713-260-0528, TTY 713-260-0574 or 504ADA@housingforhouston.com

The Houston Housing Authority (HHA), is soliciting sealed bids with the intent to establish a fixed price contract with the lowest responsive and responsible bidder to perform all the necessary construction-related work needed to rehabilitate the exterior of Oxford Place Apartments, in accordance with the requirements and terms and conditions specified in IFB 19-19 Exterior Repairs of Oxford Place Apartments.

Interested parties are highly encouraged (but not required), to attend a pre-bid conference scheduled for 10 A.M. CDT May 15, 2019, at Oxford Place Apartments, 605 Berry Road, Houston, Texas 77022.

nterested parties who wish to respond to this solicitation must submit the required documents in a sealed envelope by 4 P.M. CDT, June 5, 2019 Hou ton Housing Authority (HHA) Attn: Kevin M. Coleman, MS, C.P.M., Subject: FB 19-19 Exterior Repairs of Oxford Place Apartments DO NOT OPEN 2640 Fountain View Drive Houston, Texas 77057.

IFB 19-19 can be obtained by going to the doing business with HHA section of HHA's website at www.housingforhouston.com, or by sending an e-mail to HHA's Procurement Dept. at Purchasing@housingforhouston.com with IFB

囯

A Fair and Equal Employment Opportunity Agency. For assistance: Individuals with disabilities may contact the 504/ADA Administrator at 713-260-0528, TTY 713-260-0574 or 504ADA@housingforhouston.com

Harris County, Texas, in accordance with the National Flood Insurance Program regulation 65.7(b)(1), hereby gives notice of intent to revise the Special Flood Hazard Area (SFHA) along a half-mile reach of BIG GULCH (P107-00-00) in the vicinity of US 90. Specifically, the Base (1% annual chance) Flood Elevation (BFE) will increase a maximum of 0.01 ft from immediately downstream of the US 90 eastbound frontage road. This chance is the result of improved maning/mediately methods, specifically a change is the result of improved mapping/modeling methods, specifically a revision to the effective hydraulic model for BIG GULCH.

Maps and detailed analysis of the revisions can be reviewed at the Harris County Permit Office at 10555 Northwest Freeway, Suite 120, Houston, Texas 77092. Interested persons may call the Harris County Permit Office at (713) 274-3939 for additional information.

Get the public's attention CHRONICLE LEGAL NOTICES e-mail legals@chron.com call 713-224-6868

NATION

States: Prices fixed on drugs

By Steve LeBlanc and Martin Crutsinger

BOSTON – Attorneys general from more than 40 states are alleging that the nation's largest generic drug manufacturers con-spired to artificially inflate and manipulate prices for more than 100 generic drugs, including treat-ments for diabetes, cancer and arthritis.

and arthritis.
The lawsuit, filed in federal court in Connecticut on Friday, also names 15 senior executives responsible for sales, marketing and

for sales, marketing and pricing.
Connecticut Attorney General William Tong, a Democrat, said investigators obtained evidence implicating 20 companies.
"We have hard evidence that shows the generic drug industry perpetrated a multibillion-dollar fraud on the American people," Tong said.
"We have emails, text messages, telephone records and former company insiders that we believe will prove a multibyar conspiration.

prove a multiyear conspira-cy to fix prices and divide market share for huge num

bers of generic drugs." The investigation had uncovered a primary rea-son why the cost of health

uncovered a primary rea-son why the cost of health care, and specifically ge-neric prescription drugs, has been so high, Tongsaid. The surging prices of prescription drugs have drawn the attention of a number of political spe-trum from President Don-ald Trump to liberal Demo-cratic presidential hopeful Sen. Elizabeth Warren of Massachusetts. The lawsuit was the sec-ond that has been filed in the investigation. The first, filed in 2016, named 18 cor-porate defendants and two

porate defendants and two individual defendants. Two

individual defendants. Two former drug company executives entered into settlement agreements and are cooperating with the attorneys general in the investigation.

A spokesman for one of the companies named in the lawsuit, Teva Pharmaceuticals USA, a wholly owned subsidiary of Israelibased Teva Pharmaceuticals industries, said Teva hasn't engaged in any conduct that would lead to civil or criminal liability.

"The allegations in this new complaint, and in the litigation more generally.

new complaint, and in the litigation more generally, are just that – allegations, Kelley Dougherty, a Teva vice president, said in a statement Saturday. "The company delivers high-quality medicines to patients around the world and is committed to complying with all applicable laws and regulations in doing so." Investigators said the drugs covered in the law-suit account for billions of solid lars of sales in the U.S. The lawsuit was filed by 43 states and Puerto Rico, with Connecticut taking

with Connecticut taking the lead in the investiga

tion. The lawsuit says the companies sought to "signifi-cantly raise prices on as many drugs as possible." To accomplish this goal,

To accomplish this goal, the lawsuit says, Teva se-lected a core group of competitors with which it al-ready had "very profitable collusive relationships" and developed under-standings to lead and fol-low each other's price in-creases.

The lawsuit is asking for a finding that the defen-dants' actions violated federal and state antitrust and consumer protection laws, and it is seeking a perma-

and it is seeking a perma-nent injunction preventing the companies from con-tinuing the conduct.

The lawsiti also seeks re-imbursement of profits and damages to be paid to state agencies and consumers who were harmed.



\$74.00*

Call the Legals Team 713-224-6868

Ext. 6435 or 4204

*\$74.00 includes first 36 lines and 1 Affidavit of Publication *\$1.92 per line over 36 lines

MONOCES MODERS

THE TEST DEPORTS

THE TEST DEPOR

NOTICE TO BIDDER

The To as Downster of Criminal Justice (TDCI) in which you can be a second to the contract the Contract Administrator Ministellic Cleanut michelic Chemital Ministrator Ministrator

Sealed Proposal Solicitation #MCI2-19
Housdon-Galveston Area Council
Cooperative Purchasing Program
Marketing, Advertising & Promotional Servic
Pre-Proposal Conference: 60:667:19 9 3mm
Response Deadline: 07/31/19 % 1pm
Public Opening; 07/31/19 % 2pm
Public Opening; 07/31/19 % 2pm
Public Opening; 07/31/19 % 2pm
Per ADA, reasonable accommodation
provided with 24 hour prior notice.
713-993-4554 or www.hgacbuy.org for info.

rouston-usineston near Guincia Cooperative Purchasing Program Fire Service Apparatus (All Types) Pre-Bid Conference: 6/5/19 № Jam Response Desalline: 7/24/19 № Jam 3555 Timmons Lane, Houston, TX. Per ADA, reasonable accommodation provided with 24 hour prior notice. 713-993-2466 or www.hgacbuy.org for info.

TANA TO THE CONTROL OF THE TOTAL THE CONTROL OF THE

Sealed Bid Solicitation #FS12-19 Houston-Galveston Area Council

Engineering Group Inc.:
Jacobs Engineering Group Inc.
Attn: Thomas K. Mayer, P.E.
1999 Bryan Avenue, Suite 1200
Dallas, Texas 75201
Phone: (214) 583-8500
Email: tom.mayer@jacobs.com

Legal Notices

To place legal notices email legals@chron.com or call 713.224.6868.

LIFECTION OF THE PROPERTY OF T **Notice To Creditors** Ad

about 05/06/2019.

IFB No. 4019000103: for Repair and Maintenance of METRO's Submersible Lif

Pumos. Solicitation will be available on or about 05/07/2019. Prospective bidders/proposer, can view and download these solicitations by visiting METRO's websites at https://www.ridemetroapp.org/procurement/ I you are unable to download the documents or are having difficulty, please contact METRO and Bid Room at (713) 739-4881.

LEGAL NOTICES LEGAL NOTICES Notice of Public Meeting FM 1488 Access Management Study 1-45 to FM 149 CSJ: 0523-10-046

Texas Department of Transportation (TxDOT) Houston District will hold slic meeting to solicit input on an access management study for Farm-to-rket (FM) 1488 from Interstate Highway 45 (I 45) to FM 149.

he public meeting will be held on Thursday, May 23, 2019, from 5.30 p.m., o 7.30 p.m., at the Mitchell intermediate School Caleteria, 6800 Alden ridge Drive. The Woodlands, TX 77382. The meeting will be held in an couse format where the public may come and go all their convenience covide comments. Staff will be available to answer questions; no formal resentation is planned.

repurpose of access management is to provide vehicular access velopment in a manner that preserves the safety and efficiency ratation system. The study aims to identify short, medium, an provements to reduce crashes, improve mobility, enhance multi-nnectivity, and support existing and future development.

onnectivity, and support existing and tuture development. Happ of the study control and exhibits the available at the public secting. This information is also available for review by appointment leaves to the property of the property of the property of the 1000 To school and property of the property of the 1000 To school an appointment, please contact TaDOT's Public 1000 To school an appointment, please contact TaDOT's Public 1000 To school and the property of the 1000 To school and the school and the 1000 To school and the 1000 To school and the 1000 To school and 10

n comments may be submitted at the meeting; by mail to the TxDO1
on strict Office, P.O. Box 1386, Houston
1386, or electropically to 231-138b; or electronically to 1488-accessmanagement/stude, p.v. Box 1386, Houston, T 1488-accessmanagement/stude, gov. Please reference Project No: 0523-046. Written comments must be postmarked or submitted electronics Friday, June 7, 2019.

y Friday, June 7, 2019. Iderials for the public meeting will be provided in English, Persons Interested in attending the meeting who have special communication or cocommodation needs, or require an interpreter, are encouraged to control 2000/18 "Public Information Office at (T/3) 802-502; "Requests shi suits five days prior to the public meeting, Every reasonable ill be made to accommodate these needs."

SALED PROPOSALS WILL BE RECEIVED BY PROCUREMENT SERVICES, PORT OF HOUSTON AUTHORITY EXECUTIVE OFFICE BUILDING, 111 EAP. 100 PN.ORTH, HOUSTON, TEXAS 77029 UNITL LISTO A.M., ON MAY LOST RESULT OF REPORT OF THE PROPOSALS FOR PROFESSIONAL SERVICES SUPPORTING THE HON-CONTINENEZED GIGENERAL CARRON MARKET FORECAST &

THE NON-CONTAINERIZED (GENERAL) CARGO MARKET FORECAST & COMPETITIVENESS ASSESSMED HELD FOR THIS PROCUEDEMENT AT EXECUTIVE OFFICE BUILDING SRD FLOOR SOUTH CONFERENCE ROOM, IT ELOOP NORTH, HOUSTON, TEXAS 77029 ON MAY 13, 2013 AT 10:00 A.M. SO THAT PROSPECTIVE PROPOSERS MAY ASK QUESTIONS CONCERNING THE PROCUEDEMENT.

WINTATION FOR BID. Project No. CFMOID-ENG (C)-148. Saided bids must be received by the feas a Mintery Department on Light repin 200 PM Central Management of the Committee Committ CUNICERING THE PROCUREMENT.
FIRMS INTERSETED IN SUBMITTING PROPOSALS FOR THIS PURCHASE MANORTHM A COPY OF THE FIFF FROM THE PORT OF HOUSTON AUTHORITYS WEBSITE, INLY, "DAUGE PROCURE OF THE PROCUREMENT PACKAGE" DOWNLOAD INSTRUCTIONS ARE AVAILABLE.

AVISO PÚBLICO Mayo 13, 2019

Solicitud de Comentarios y Anuncio de Audiencia Pública Programa al Año 2018 (PY2018) del Condado de Harris Desempeño Anual Consolidado e Informe de Evaluación

El Desempeño Asual Cossolidado e Informe de Tavlaución

Desempeño Consolidado Anual e Informe de Evaluación (CAPR) els año
103 (SP 1703)); estará disponible a partir del 13 al 27 de Mayo del 2019 partir

Desempeño Consolidado Anual e Informe del 13 al 27 de Mayo del 2019 partir

Partir del 13 al 27 de Mayo del 2019 partir

Partir del 13 al 27 de Mayo del 2019 partir

Partir del 13 al 27 de Mayo del 2019 partir del 13 al 27 de Mayo del 2019 partir

Partir del 13 al 27 del 13 al 27

La Marque, T. 7.7958. Required bid documents are valuable at http://deck.ora.infat.com/de

Comentario Público

Comentario Público

Comentario Público

Comentario Público

Comentario Público

Comentario Público

Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario

Comentario Comentario Comentario Comentario

Comentario Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comentario

Comentario Comenta

KIPP Texas, Inc. is seeking Job Order Contract (JOC) in Austin, Dallas , Houston, and San Antonio for Jipherinat: "JiPhanimeg; 3) Site Utilities and Houston, and San Antonio for Jipherinat: "JiPhanimeg; 3) Site Utilities and Construction Manager AF Risk (CMMS) Services 1 to Site Process in Houston and Austin. JOC proposals (electronic) to <u>CabadistRiPPposation Org.</u> and CMMS Castlement Of Judger 130, 100 Company (Services 1) Company (Services 1)

NOTICE OF PUBLIC HEARING FOR THE EXCLUSION OF CERTAIN LANDS FROM KATY MANAGEMENT DISTRICT NO. 1

CONDUCT HEARING ON EXCLUSION OF CERTAIN LANDS FROM KATY MANAGEMENT DISTRICT NO. 1

All interested property owners have the right to present petitions for exclusion of land or other property and offer evidence in support of the petitions and the right to contest it proposed exclusion based on either a petition or the boar own conclusion and to offer evidence in support of the contest to support of the contest of the petition of the petition of the contest to the contest of the petition of the petition of the contest the contest of the petition of th BY ORDER OF THE BOARD OF DIRECTORS

/s/Donald P. Cox President, Board of Directors

/s/Doyle Callender Asst. Secretary, Board of Directors

The Houston Housing Authority (HHA), is soliciting sealed bids with the intent to establish a fixed price contract with the lowest responsive and responsible hidder to perform all the necessary construction-related work needed to rehabilish the settorie of Diotry face Apartments, in medical properties of the properties of the properties of the IFB 19-19 Exterior Repairs of Oxford Place Apartments.

Interested parties are highly encouraged (but not required), to attend a pre-bid conference scheduled for 10 A.M. CDT May 15, 2019, at Oxford Disca Anartments, 605 Berry Road, Houston, Texas 77022.

nterested parties who wish to respond to this solicitation must submit the equired documents in a sealed envelope by 4 P.M. CDT, June 5, 2019 H. on Housing Authority (HHA) Altr. Kevin M. Coleman, MS, C.P.M., Subject: FB 19-19 Exterior Repairs of Oxford Place Apartments DO NOT OPEN 2640 ountain View Drive Houston, Texas 77057.

FB 19-19 can be obtained by going to the doing business with HHA section of HHA's website at www.housingforhouston.com, or by sending an e-mail of HHA's Procurement Dept. at Purchasing@housingforhouston.com with 9-19 in the subject line.

宜 A Fair and Equal Employment Opportunity Agency. For assistance: Individuals with disabilities may contact the 504/βΔβ Administrator at 713-260-0528, TTY 713-260-0574 or 5044βΔβ μουείης βογροτρούς του 173-260-0574 or 5044βΔβ μουείης βογροτρούς στο 173-260-0574 or 5044βΔβ μουείης βογροτρούς στο 173-260-0574 or 5044βΔβ μουείης βογροτρούς 173-260-0574 or 5044βΔβ μουείης 173-260-0574 or 5044β μουείης 173-260-0574 or 5

TROOGUST

TO STORY AND TABLE AND TABLE AND THE ADDRESS AND THE METERS AND THE MET

LEGAL NOTICES LEGAL NOTICES

The Houston Housing Authority (HHA), is soliciting sealed b tent to establish a fixed price contract with the lowest respo sible bidder to perform all the necessary construction-relate le bidder to perform all the necessary construction-related work needer rehabilitate the exterior of Oxford Place Apartments, in accordance with requirements and terms and conditions specified in IFB 19-20 Exterior pairs of Fulton Village Apartments.

Interested parties who wish to respond to this solicitation must submit required documents in a sealed envelope by 4 P.M. CDT, June 5, 2019 holisots in Housing Authority (HAIA) Altr. Kevin M. Coleman, MS, C.P.M. Subject. IFB 19-20 Exterior Repairs of Fulton Village Apartments DO N OPEN 2640 Fountiant view Drive Houston, Texas 77057.

ඬ

A Fair and Equal Employment Opportunity Agency. For assist Individuals with disabilities may contact the 504/ADA Administrator at 713-260-0528, TTY 713-260-0574 or 504ADA@housingforhouston.com

LEGAL NOTICES LEGAL NOTICES

Treat Convenience Fernander Coultry
NOTICE OF RECENT PROPERTY AND THE NOTICE OF RECENT PROPERTY OF RECENT PRO

For the exact location, refer to the application, this yellow, local possibility and the property of the application is technical review of the application. After technical review of the application is complete, the Executive Director may prepare a draft permit and will provide of the application is complete, the Executive Director may prepare a draft permit and will provide of the application is complete, the Executive Director may prepare a draft permit and will provide a preliminary decision on the application. Notice a preliminary decision on the application. Notice of the Application and Preliminary Decision will be published and mailed to those who are on the county-wide mailing list and to those who are on the mailing list for this application. That notice will contain the deadline for submitting public comments.

mentalisation for the specialistic file the comments.

PUBLIC COMMENT PUBLIC MEETING.

PUBLIC COMMENTS.

PUBLIC COMM

submitted public comments and in Thisse services with the comments and in Thisse services and the comments are applicable to the comments are applicable to the comments and the comments are applicable to the comments and the comments are applicable to the comments are appl

activity, explain low and with the member would activity, explain low and with the member would activity and activities and ac

1-800-687-4040.
Further information may also be obtained from Harris CountyNuncipal Utility District No. SS at the address stated above or by calling Ms. Brook Pope, Senting Protect Engineer, EHRA Engineering, at 713-784-4800. r-4300. ce Date: April 23, 2019

Place Your Ad with Houston's Leader Chronicle Classifieds 713-224-6868

(N) (S) Шă Ö N 0 Ш 8 W Z 0 0

<u>a</u> 0 0

Ž,

	☐ Bid/RFP Opening
Invitation No. & Description:	Date:
FS12-19 Fire Service Apparatus (All Types)	6/5/19

Attendees acknowledge that no oral statement or commentary made by H-GAC staff at this function will be considered a statement of fact, nor binding on H-GAC in any way. Only the information provided in the published Invitation To Submit Competitive Bids/Proposals will be considered as having status or merit with regard to this procurement.

ATTENDEE NAME	COMPANY NAME	PHONE NO.
	Please Print Legibly	
Donald M. Rhodes	Sunbelt Five	(251) 929-9563
Teresa Rhodes	Surbelt Fire	(251) 929-9563
Justin Frost	BFX Fire Apparolus	817.131.8367
Stan Froelich	Alexis Fire Eq.	(309)297-0024
Enmiller	Chastan Find	7136785007
Ed Beene	Daco Fire-Rosenbano	8172565525
Doug Feldman	Rosenbauer	(916) 919-0062
MATT STOCKER	BOISE MOBILE EQUIP	208.338.1444
Darlene Laylor	Deep South Fire	281.546.6784
Kristi Scheet	Custom Fire Apparates	715-294-2555
Michael Lapus	HIME Anvens- Fox	616-450-7206
Vacque Palmer	HGAC	X2466
PBILL BURTON	HGA (x 2514
Stefani Huey	HGAC	x 2473
Brad Johnston	Precision Fire Apparatus	417-827-6544
Tammy Metty	H-GAC	x6663
Milee Walts	Toyore	912-830-0451
T' Campell	HEROBU	Y2553
Ronnie Barnes	H-GAC	X6665

Please remember to leave us your business card.

Attendees acknowledge that no oral statement or commentary made by H-GAC staff at this function will be considered a statement of fact, nor binding on H-GAC in any way. Only the information provided in the published Invitation To Submit Competitive Bids/Proposals will be considered as having status or merit with regard to this procurement.

ATTENDEE NAME	COMPANY NAME	PHONE NO.		
Please Print Legibly				
Devid Bessolo	Lane Stal A are	281-813, 5717 281-442-6806		
Jeff Poran	Siddons-Martin	281-442-6806		

Please remember to leave us your business card.

HGACBUY PURCHASING PROGRAM FIRE SERVICE APPARATUS

Background

H-GACBuy received and opened twenty-nine competitive bids for Fire Service Apparatus on July 24, 2019.

Alexis Fire Equipment Company *	Alexis, IL
BFX Fire Apparatus *	Weatherford, TX
Boise Mobile Equipment *	Boise, ID
Chastang Ford *	Houston, TX
Custom Fire Apparatus *	Osceola, WI
Daco Fire Equipment *	Lubbock, TX
Danko Emergency Equipment Co. *	Snyder, NE
Deep South Fire Trucks *	Seminary, MS
Emergency Vehicles, Inc. *	Lake Park, FL
Ferrara Fire Apparatus *	Holden, LA
Firematic *	Shirley, NY
HME, Incorporated *	Wyoming, MI
Kovatch Corporation *	Nesquehoning, PA
Lonestar Emergency Group *	Houston, TX
Maintainer Corporation of Iowa, Inc. *	Sheldon, IA
Marion Body Works, Inc. *	Marion, WI
Midwest Fire Equipment *	Luverne, MN
Nevada Pacific Services Inc. *	Show Low, AZ
Precision Fire Apparatus *	Camdenton, MO
Seagrave Fire Apparatus, LLC *	Clintonville, WI
Siddons-Martin Emergency Group LLC *	Denton, TX
Smeal SFA, LLC *	Snyder, NE
Southeast Apparatus	Corbin, KY
Summit Fire Apparatus *	Edgewood, Ky
Sunbelt Fire, Inc. *	Fairhope, AL
Super Vacuum Mfg., Inc. *	Fort Collins, Co
Sutphen Corporation *	Dublin, OH
Unruh Fire, Inc. *	Sedgwick, KS
WS Darley *	Itasca, IL

^{*}Joint Bid

Current Situation

H-GAC staff evaluated all responses and recommends 28 bids (consisting of ninety-nine vendors). The response from Summit Fire Apparatus was deemed non-compliant due to required bid pricing not being provided.

Funding Source: Participating local government purchasers

Budgeted: NA

Action Requested

Request authorization to contract with respondents listed in the Contract Award Recommendation Table below for fire service apparatus, and as may be applicable, to extend contract assignments to other authorized vendors during the contract period. If an awarded bidder fails to execute a contract within forty-five days, authorization is requested to contract with the next lowest priced responsible bidder. Award is subject to certification of required Texas Motor Vehicle Licensing.

Award Recommendation Table

Product Code Awarded	In-State Awardees	Out-of-State Awardees
	A. Alexis	
FS19AA01-FS19AA04, FS19AB01- FS19AB04, FS19AC01-FS19AC05, FS19AD01-FS19AD12, FS19AE01- FS19AE06	Suzanne Keathley Johnson dba SMJ Equipment LLC	Alexis Fire Equipment Company
FS19AB01-FS19AB04, FS19AC04- FS19AC05, FS19AD01-FS19AD06	Chastang Enterprises-Houston, LLC dba Chastang Ford	
	B. Blanchat Manufacturing	L
FS19BB01-FS19BB10, FS19BD01, FS19BD03		Blanchat Mfg., Inc.
FS19BB01, FS19BB03, FS19BB05, FS19BB07-FS19BB08, FS19BB10, FS19BD01, FS19BD03	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19BB02, FS19BB04, FS19BB06, FS19BB09	Chastang Enterprises – Angleton LLC dba Chastang Chrysler Dodge Jeep Ram	
	C. BFX	
FS19CB01-FS19CB04, FS19CD01-FS19CD03	Texas Fire Apparatus LLC, Brasada Ford LTD dba Northside Ford	SNF, Inc. dba BFX Fire Apparatus
	D. Boise Mobile Equipment	
FS19DB01-FS19DB12, FS19DC01- FS19DC06, FS19DD01-FS19DD03, FS19DE01-FS19DE06	Wildfire Truck & Equipment Sales	Boise Mobile Equipment, Inc.
FS19DB07, FS19DB09, FS19DD01	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19DB08, FS19DB10-FS19DB11	Chastang Enterprises-Angleton LLC dba Chastang Chrysler Dodge Jeep Ram	
FS19DB02, FS19DB04,FS19DB06, FS19DD02, FS19DE01, FS19DE03, FS19DE05	Houston Freightliner, Inc.	
FS19DB01, FS19DB03, FS19DB05, FS19DB12, FS19DD03, FS19DE02, FS19DE04, FS19DE06	Southwest International Trucks Inc.	
	E. Custom Fire	
FS19EB01, FS19EC01-FS19EC05, FS19ED01-FS19ED05, FS19EE01- FS19EE03	Southwest Ambulance Sales	Custom Fire Apparatus, Inc.
	F. Daco	
FS19FB01-FS19FB15	Daco Fire Equipment, Inc.	
FS19FB02-FS19FB05	Caldwell Country Ford dba Rockdale	

	Country Ford	
FS19FB09-FS19FB11	Blake Fulenwider CDJ LTD	
	Caldwell Automotive Partners, LLC dba	
FS19FB14-FS19FB15	Caldwell Country Chevrolet	
FS19FB06-FS19FB08	Lubbock Truck Sales Inc.	
	G. Danko	
FS19GB01-FS19GB12, FS19GD01-	Webb Apparatus of Texas LLC	Danko Emergency Equipment Co.
FS19GD02, FS19GE01-FS19GE21	11	Banko Emergency Equipment Co.
	H. Darley	T
FS19HA01-FS19HA02, FS19HB01, FS19HC01-FS19HC03, FS19HD01- FS19HD02, FS19HE01-FS19HE03	Webb Apparatus of Texas LLC, Rescue Ops LLC	WS Darley & Co.
	I. Deep South	
FS19IB01-FS19IB04, FS19IC01-FS19IC02, FS19ID01-FS19ID03, FS19IE01- FS19IE03	Fire Trucks of Texas	Deep South Fire Trucks, Inc.
	J. Emergency One (E-One)	
FS19JA01-FS19JA15, FS19JB01, FS19JC01-FS19JC08, FS19JD01-FS19JD13, FS19JE01-FS19JE17, FS19JF01-FS19JF02	HFJ Group, LLC dba Lone Star Emergency Group	E-One, Inc., Fire Service Incorporated, Sunbelt Fire, Inc., Greenwood Emergency Vehicles LLC, Mid America Fire Apparatus, Inc. dba Jon's Mid America Fire Apparatus, Cascade Fire and Safety dba Cascade Fire Equipment Corp, Patriot Fire, LLC
	K. Emergency Vehicles (EVI)	l
FS19KD01-FS19KD35	8 9 9	Emergency Vehicles, Inc.
FS19KD01-FS19KD04, FS19KD22- FS19KD28, FS19KD34-FS19KD35	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19KD05, FS19KD07-FS19KD08, FS19KD10, FS19KD12-FS19KD13, FS19KD16, FS19KD18, FS19KD21, FS19KD29 Houston Freightliner, Inc.		
	L. Ferrara	
FS19LA01-FS19LA07, FS19LA12- FS19LA14, FS19LC01-FS19LC05, FS19LD01-FS19LD13, FS19LE01- FS19LE05	HFJ Group, LLC dba Lone Star Emergency Group	Ferrara Fire Apparatus, Inc.
	M. Firematic	
FS19MB01-FS19MB03, FS19MB06- FS19MB08, FS19MC01-FS19MC05, FS19MD01-FS19MD07		Firematic Supply Co., Inc.
FS19MB01-FS19MB03, FS19MB07- FS19MB08, FS19MC01-FS19MC02, FS19MD01-FS19MD02, FS19MD05	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19MB06, FS19MD07	Chastang Enterprises-Angleton LLC dba Chastang Chrysler Dodge Jeep Ram	
	N. HME	
FS19NA01-FS19NA06, FS19NB01- FS19NB04, FS19NC01-FS19NC06, FS19ND01-FS19ND07, FS19NE01- FS19NE04	Steele Fire Apparatus, LLC, SNF, Inc. dba BFX Fire Apparatus	HME, Incorporated, RedStorm Fire and Rescue Apparatus, Inc.
FS19NB03, FS19NE03-FS19NE04	RJ Border International, LP dba Border International Trucks	

	O. KME	
FS19OA01-FS19OA06, FS19OA10, FS19OB01-FS19OB05, FS19OC01- FS19OC05, FS19OD01, FS19OD04- FS19OD06,FS19OE01-FS19OE09, FS19OF01-FS19OF03	Alamo Fire Apparatus, LLC	Kovatch Mobile Equipment Corp dba KME Fire Apparatus, Allsource Enterprise LLC dba Safe Industries, Jeffrey R. Mazza dba Bulldog Fire Apparatus, Cascade Fire and Safety dba Cascade Fire Equipment Corp, Fire Service Incorporated, First Priority Emergency Vehicles, Inc., Goodman Specialized Vehicles, LLC, Matheny Motor Truck Company dba Matheny Fire and Emergency, North America Fire Equipment Co. Inc. dba NAFECO
	P. Marion	
FS19PA01-FS19PA02, FS19PC01- FS19PC03, FS19PD01-FS19PD05, FS19PE01-FS19PE03	Webb Apparatus of Texas LLC	Marion Body Works, Inc.
T STOTE EXTENSION	Q. Maintainer Custom Bodies (MCB)	
FS19QB01-FS19QB06, FS19QD01- FS19QD21		Maintainer Corporation of Iowa, Inc.
FS19QB01, FS19QB04, FS19QD01- FS19QD02, FS19QD05, FS19QD08, FS19QD11	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19QB02, FS19QB05, FS19QD03, FS19QD06, FS19QD09, FS19QD12	Chastang Enterprises-Angleton LLC dba Chastang Chrysler Dodge Jeep Ram	
FS19QD14, FS19QD16, FS19QD18, FS19QD20		North Central International of Sioux Falls, Inc.
FS19QD15, FS19QD17, FS19QD19, FS19QD21		I-State Truck, Inc. dba I-State Truck Center
	R. Metro Fire Apparatus Specialists Metro Fire Apparatus Specialists, Inc.,	
FS19RB02-FS19RB03, FS19RB05	Chastang Enterprises-Houston, LLC dba Chastang Ford	
	S. Midwest Fire	
FS19SB01-FS19SB03, FS19SC01- FS19SC02, FS19SE01- FS19SE05	Webb Apparatus of Texas LLC	Rock River Industries LLC dba Midwest Fire Equipment & Repair Co.
FS19SB01-FS19SB03	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19SC01- FS19SC02, FS19SE01- FS19SE05	Houston Freightliner, Inc.	
	T. Nevada Pacific Fire & Safety Inc.	
FS19TB01-FS19TB29		Nevada Pacific Services Inc.
FS19TB01-FS19TB12	Center Motor Company	
FS19TB21-FS19TB29	Austin Truck & Equipment LTD dba Freightliner of Austin	
	U. Oshkosh	Oshkosh Corporation dba Oshkosh Airport
FS19UF01-FS19UF08	Siddons-Martin Emergency Group LLC	Products, LLC
	V. Pierce	Pierce Manufacturing Inc., Atlantic
FS19VA01-FS19VA11, FS19VB01-FS19VB03, FS19VC01-FS19VC04, FS19VC06-FS19VC09, FS19VD01-FS19VD16, FS19VE01-FS19VE13	Siddons-Martin Emergency Group LLC	Emergency Solutions, Inc., Churchville Fire Equipment Corporation, Conrad Fire Equipment, Emergency Equipment Professionals, Inc., Finley Fire Equipment Co., Inc., Fire Apparatus & Equipment, Inc.,

	T	Eine & Cafaty Carriage LTD Einamestic
		Fire & Safety Services LTD, Firematic Supply Co., Inc., Front Range Fire Apparatus LTD, G&W Diesel Service, Inc. dba EVS, Glick Fire Equipment Co., Inc., Temco Machinery, Inc dba Global Emergency Products, Golden State Fire Apparatus, Inc., Todd L. Lincoln dba Halt Fire, Inc., Hughes Fire Equipment, Inc., MacQueen Equipment, LLC dba MacQueen Emergency Group, Minuteman Fire & Rescue Apparatus, Inc., Reliant Fire Apparatus, Inc., South Coast Fire Equipment, Inc., Spartan Fire and Emergency Apparatus, Inc., Icarus Fire And Equipment Company LLC dba Superior Equipment, Ten-8 Fire Equipment, Inc., Ten-
		8 Fire & Safety Equipment of GA, LLC
	W. Precision Fire Apparatus	
FS19WA01-FS19WA05, FS19WB01- FS19WB02, FS19WC01-FS19WC06, FS19WD01-FS19WD04, FS19WE01- FS19WE04	Alamo Fire Apparatus, LLC	Precision Industries, Inc. dba Precision Fire Apparatus
	X. Rosenbauer	
FS19XF01-FS19XF05	Daco Fire Equipment, Inc.	Rosenbauer Minnesota, LLC
	Y . Rosenbauer Minnesota LLC	
FS19YA01-FS19YA16, FS19YB01 FS19YC01-FS19YC07, FS19YD01- FS19YD11, FS19YE01-FS19YE05	Daco Fire Equipment, Inc.	Rosenbauer Minnesota, LLC, All-American Fire Eq., Inc.
	Z. Rosenbauer South Dakota LLC	
FS19ZA01-FS19ZA16, FS19ZB01- FS19ZB07, FS19ZC01-FS19ZC10, FS19ZD01-FS19ZD09, FS19ZE01- FS19ZE09	Daco Fire Equipment, Inc.	Rosenbauer South Dakota, LLC, All-American Fire Eq., Inc.
	AA. Seagrave Fire Apparatus, LLC	
FS19AAA01-FS19AAA08, FS19AAB01- FS19AAB03, FS19AAC01-FS19AAC03, FS19AAD01-FS19AAD03, FS19AAE01- FS19AAE04	Webb Apparatus of Texas, LLC	FWD Seagrave Holdings, LP dba Seagrave Fire Apparatus, LLC
	BB. Skeeter	
FS19BBB01-FS19BBB13	Skeeter Brush Trucks, LLC, Siddons-Martin Emergency Group LLC	Spartan Fire and Emergency Apparatus, Inc., Golden State Fire Apparatus, Inc.
FS19BBB08	Austin Truck & Equipment LTD dba Freightliner of Austin	
	CC. Smeal Holding, LLC	
FS19CCA01-FS19CCA18, FS19CCB01- FS19CCB02, FS19CCC01-FS19CCC06, FS19CCE01-FS19CCE04	Metro Fire Apparatus Specialists, Inc.	Spartan Motors USA, Inc. dba Smeal Holding, LLC, True North Equipment Inc. dba True North Emergency Equipment, Emergency Vehicle Group, Inc., LAAKE Enterprises, Inc. dba FESCO Emergency Sales
	DD. Southeast Apparatus LLC	
FS19DDB01-FS19DDB03, FS19DDC01- FS19DDC03, FS19DDD01-FS19DDD10, FS19DDE01-FS19DDE06		Southeast Apparatus LLC
EC10EE 4.01 EC10EE 4.10, EC10EED0.4	EE. Spartan ERV	Chanton Matour IICA I 41 C 1
FS19EEA01-FS19EEA18; FS19EEB04; FS19EEC02-FS19EEC04; FS19EEC06;	Metro Fire Apparatus Specialists, Inc.	Spartan Motors USA, Inc. dba Smeal Holding, LLC, Emergency Vehicle Group,

FS19EEC09-FS19EEC10; FS19EED01-		Inc., LAAKE Enterprises, Inc. dba FESCO
FS19EED05; FS19EEE01-FS19EEE08		Emergency Sales, True North Equipment Inc.
		dba True North Emergency Equipment
	GG. Sunbelt Fire, Inc.	
FS19GGB01-FS19GGB05, FS19GGD01-FS19GGD08		Sunbelt Fire, Inc.
FS19GGB01, FS19GGB03, FS19GGD01	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19GGB02, FS19GGB04, FCGGD02	Chastang Enterprises-Angleton LLC dba Chastang Chrysler Dodge Jeep Ram	
FS19GGD03, FS19GGD05, FS19GGD07	Houston Freightliner, Inc.	
FS19GGD04, FS19GGD06, FS19GGD08	Southwest International Trucks Inc.	
нн	. Super Vacuum Manufacturing Co., Inc SVI T	rucks
FS19HHB01-FS19HHB02, FS19HHC01- FS19HHC03, FS19HHD01-FS19HHD06, FS19HE01		Super Vacuum Manufacturing Co. Inc., Emergency Vehicle Group, Inc., Mid America Fire and Safety LLC, RedStorm Fire & Rescue Apparatus, Inc., True North Equipment Inc. dba True North Emergency Equipment
FS19HHC02, FS19HHD03, FS19HHD05	Metro Fire Apparatus Specialists, Inc.	
	II. Sutphen Corporation	
FS19IIA01-FS19IIA09, FS19IIB01- FS19IIB02, FS19IIC01-FS19IIC04, FS19IID01, FS19IIE01-FS19IIE05	Texas Fire Apparatus LLC	The Sutphen Corporation
	KK. U. S. Tanker	
FS19KKE01-FS19KKE08	Metro Fire Apparatus Specialists, Inc.	Spartan Motors USA, Inc. dba Smeal Holding, LLC, True North Equipment Inc. dba True North Emergency Equipment, Emergency Vehicle Group, Inc., LAAKE Enterprises, Inc. dba FESCO Emergency Sales
	LL. Unruh Fire, Inc.	
FS19LLB01-FS19LLB03, FS19LLD01- FS19LLD04, FS19LLF01-FS19LLF02	Helfman Ford Inc.	Unruh Fire, Inc.
	MM. Weis Fire & Safety Equipment LLC	
FS19MMB01-FS19MMB08		Weis Fire and Safety Equipment Co. Inc.
FS19MMB01-FS19MMB04	Chastang Enterprises-Houston, LLC dba Chastang Ford	
FS19MMB05-FS19MMB08	Chastang Enterprises–Angleton LLC dba Chastang Chrysler Dodge Jeep Ram	



SECTION C - H-GAC FORMS OS2022-10-19 p.166/88

(Rev 12/02/09)

For Use In Responding To Competitive Bid And Proposal Invitations

Invitation No.: FS12-19

Title: Fire Service Apparatus (All Types)

This Section contains the following H-GAC FORMS.

FORM	DESCRIPTION	
Form A:	Offeror Identification and Authorized Signatory	
Form B:	Historically Underutilized Business Enterprises	
Form C:	Response Checklist	
Form D:	Offered Items Pricing	
Form E:	Published Options	
Form G:	Special Statement of Warranty	
Form H:	Marketing Plan	
Form W-9	Request for Taxpayer Identification Number and Certification	
Form CIQ	Conflict of Interest Questionnaire	
Form 1295	Certificate of Interested Parties	
HB 89	Prohibition on Contracts with Companies Boycotting Israel	
CCI	Contractor Contact Information	

These *FORMS* are hereby made available in electronic format. They should be copied to Offeror's computer for completion and/or printout as required. The *FORMS* <u>may</u> <u>not</u> be changed or altered in any way, except as may be specified on the *FORM*.

ALL completed *FORMS* must also be submitted electronically on electronic media (DVD, CDRom, flash/thumb drive), excepting of course for signatures. The printed "Original" of the response will be considered as the official copy in case of any discrepancy between the electronic version and the printed Original.

BOS2022-10-19 p.167/886

	OR IDENTIFICATION & Andwrite this Form. Informat	UTHORIZED SIGNATORY ion must be typed in.)	Invitation No.: FS12-19	
Invitation Title: Fire Service Apparatus (All Types)				
Offeror Company:	DACO FIRE EQUIPMENT,			
	(Legal	name of business which will appear on cor	tract, if awarded)	
Offeror Status:	☐ Manufacturer	✓ Dealer/Distributor	☐ Other	
Response Type(1):	Single Offeror Acting Alone Or As Lead	Multiple Offerors Acting Jointly		
Contract Signatory(2):	Wesley Dobmeier	Title:	Vice President	
Mailing Address(3):	P.O. Box 5006	Lubbock	TX 79415	
	Street/PO Box	City	State & Zip	
Physical Address:	201 Avenue R	Lubbock	TX 79415	
	Street	City	State & Zip	
Phone:	806-763-0808	Fax: 806-763-915	1	
Email Address:	wesley@dacofire.com			
Federal Tax ID No.:	75-2794244	Web Page URL: www.dacofin	re.com	
(1) If Joint Offeri	ng, all parties must submit a si	gned Form A. A contract will be o	offered to each.	
` '	vill sign final contract documen	<u> </u>		
` ′	nich final contract documents v			
	Mem	ber Contact Information		
Contact Person(4):			Vice President	
	P.O. Box 5006 / 201 Avenue	R Lubbock	TX. 79415	
g	Street/PO Box	City	State & Zip	
Physical Address:	201 Avenue R	Lubbock	TX 79415	
	Street	City	State & Zip	
Toll Free Phone:	806-727-0808	Fax: 806-763-915	1	
Email Address: wesley@dacofire.com				
(4) Person who E	nd Users will contact for produ	uct information and to get pricing of	uotes.	
	w, on behalf of Offeror:			
Attests to having theMakes, under penal		se and commit Offeror to honor all eror Certifications as detailed in Go		
Signature:		Title:	VICE PRESIDENT	
D . (13)	WESLEY DOBMEIER	Date:	15-Jul-19	

BOS2022-10-19 p.168/886

FORM B - HISTORICALLY UNDERUTILIZED BUSINESS ENTERPRISES

Subcontractor List attached.

Procurement No.: FS12-19

Title: Fire Service Apparatus (All Types)				
Offeror: DACO FIRE EQUIPMENT, INC.				
Most, if not all, of the Members of HGACBuy are subject to various requirements relative Historically Underutilized Business Enterprises (HUBs)(See Note 1). These requirements governmental authorities, and include measureable criteria such as 'percentage of total do HUB contractors used', 'HUB subcontractors employed by primary contractors', etc. The in goal oriented programs.	nts are promulgated b	by federal and state HUBs', 'number of		
HGACBuy is comitted to promoting full and equal business opportunities for HUB c Purchasing Program (COOP) Members in meeting mandated HUB goals. In that regard, to use the services of Certified/Listed (See Note 2) HUBs whenever possible.				
As part of a good faith effort, Contractor agrees to work with and assist HGACBuy Membray be required by any rules, processes or programs they might have in place. Such compliance with reporting requirements, provision of documentation, consideration of 'Cerdocumented evidence that an active participatory role for a HUB entity was considered in a	h assistance may incl rtified/Listed' subconti	lude such things as ractors, provision of		
Note 1: There are many designations other than "HUB" used across the country within terms such as Disadvantaged Business Enterprise (DBE), Minority Owned Business Enterprise (WBE), Small Disadvantaged Business (SDB), Small, Woman or Minority-ov of the formal designation, the overall objective of the relavant programs is basically the sunderutilized members of the business community receive a fair share of public spending understood to encompass all such programs/business enterprises, no matter what terminological contents and the programs of the sunderutilized members of the business community receive a fair share of public spending understood to encompass all such programs/business enterprises, no matter what terminological contents are contents and the programs of the sunderutilized members of the business community receives a fair share of public spending understood to encompass all such programs/business enterprises, no matter what terminological contents are contents as a sunderutilized members of the business community receives a fair share of public spending understood to encompass all such programs/business enterprises, no matter what terminological contents are contents and the programs of the sunderutilized members of the business community receives a fair share of public spending understood to encompass all such programs/business enterprises.	erprise (MBE), Wom wned Business (SWAI ame, i.e. to insure that g. The term HUB as to	an Owned Business M), etc. Regardless t disadvantaged and used herein shall be		
Note 2: The terms "Certified" and "Listed" as used in conjunction with HUB programs review. Jurisdictions usually require that companies claiming HUB status be reviewed an requirements to claim that status, and that the review and confirmation process be carried are then "Certified" or "Listed" by having their name included on an official listing publish	nd confirmed as meeting out by certain design	ng certain minimum nated entities. They		
Accepted and Agreed By:				
Title: VICE PRESIDENT	Date:	15-Jul-19		
HUB Status Of Offeror				
☐ Offeror is a HUB, as detailed below. ☐ Offeror is not a HUB.				
Designation(s): ☐ HUB ☐ DBE ☐ MBE ☐ WBE ▼ Other				
Certifying/Listing Authority(s):				
Subcontracts				
On a separate sheet, list any subcontractors that would be employed in providing product Include subcontractor name, designation (HUB, DBE, etc.) and certifying/listing authority.		to this procurement.		

✓ No Subcontractors will be used.

n/a

		BOS2022-10)-19 p.169/88
FC	PRM C - RESPONSE CHECKLIST	Procurement No.:	FS12-19
	Title: Fire Service Apparatus (All Types)		
	Offeror: DACO FIRE EQUIPMENT, INC.		
cert	ified as being available upon request. Responses that do not comply with compliant. Offeror's signatory must review each item below, and certify by	all requirements may be o	onsidered
This	Response Includes:		Init.
1	An "Original" hard copy of the COMPLETE submission, including all COMPLETE copy, each in a separate hard-sided 3-ring binder.	required FORMS, plus one	
2	A copy of the COMPLETE submission, including all required <i>FORMS</i> , DVD, flash drive). Forms D & E are to be provided in an excel format.	in electronic format (CD,	
3	An originally signed Form A from the all entities who are party to this suboffered a contract if this submission is successful. These entities show Manufacturer, Franchised Texas Dealer and those dealers outside Texas sales through the program (Note: All other sales outside Texas should be manufacturer when possible). In those cases where sales must go through agreements, Form A's will be accepted from those dealers. For those on brush trucks, light rescues), Form A's from in-state commercial chassis chassis make being quoted should be provided.	Id include the Apparatus s who have current or past to coordinated through the a dealer due to franchise by bidding conversions (i.e.	
4	Forms A, B, C, D, E, G, H, (EXCEL FORMAT), 1295, W-9, CIQ, HB89 HB89 & CCI form shall be provided from each entity that has submitted a F		
5	The required list of References .		
6	Details of "Service Organization", including locations, hours, personnel at (Applies to hard goods only.)	nd parts/service availability.	
7	Complete Warranty Documentation for all Products offered.		
8	The manufacturer's latest Specification Documents detailing star characteristics, etc., for all products offered. Note: Bidder shall supply a product code bid on Form D . These sheets should detail what features are non Form D .	spec/quote sheet for each	
9	If the Non-Resident Reciprocal Bid Act applies, a copy of your state statut status of Texas bidders/proposers in your home state. If not applicable, indicate the control of the control		
10	If offer includes motor vehicles to be sold in Texas, copies of all current Texas Motor Vehicle Commission	licenses as required by the	

11 A Bid/Proposal Bond, or Cashier's Check in the amount of \$3000. (A percentage bond is NOT

acceptable.)

BASE OFFERING	G PRICES Procurement No.		
Offeror Name:	DACO FIRE EQUIPMENT, INC.		
Invitation No.:	FS12-19 - Fire Service Apparatus (All Types)		
Note: All products listed below are to be considered as base model/units for purposes of this Invitation			
1. Other available Ca	b/Chassis manufacturer choices for apparatus built on a commercial cab/chassis.		
2. Different available	cab designs (2/4 Door/Tilt Cab etc.)		
3. Cab/Body sheet an	d structural metal choices (Galvanneal, Formed/Extruded Aluminum, Stainless Steel)		
4. Available rear axle	e configurations (Single/Tandem/Tandem Front Steering/Triple Rear)		
5. Different fire pump	ps and mounting locations (1250/1500/2500 GPM Pump/Rear and Mid-Mounted)		
6. Various body conf	igurations (Walk-In/Non-Walk-In Body) for Rescue, Re-Hab, Hazmat, Mobile		
7. Aerial Categories ((Construction/Turntable Positions/Aerial Device Functions)		
IMPORTANT:	: Bidder MUST submit copies of the following with their bid:		
(1) A copy of each pa	articipating bidder/dealer's TxMVD dealer license identifying the make/brand of		
(2) An originally sig	ned Form A from the all entities who are party to this submission and who should		
(3) A copy of the bide	ders and/or manufacturers's Texas Motor Vehicle Converter license (where		
Note: The above	e requirements must be met prior to any contracts being issued.		
Product Code	Model & Description (Note: Bid only the base Item/Model on this Form . No changes/modifications to Form D descriptions will be accepted and will result in bid item being deemed noncompliant. Bid available options noted above on Form E)		
	F. DACO		
B. Wildland Fire	e Apparatus (Brush Fire)		
FS19FB01	Self-Contained Slip-In Unit		
FS19FB02	Brush Fire Apparatus, Ford F-550 Chassis, Steel Flatbed		
FS19FB03	Brush Fire apparatus, Ford F-550 Chassis, Formed Aluminum Flatbed		
FS19FB04	Brush Fire apparatus, Ford F-550 Chassis, Steel Utiltiy Bed		
FS19FB05	Brush Fire apparatus, Ford F-550 Chassis, Formed Aluminum Utility Bed		
FS19FB06	Brush Fire apparatus Freightliner M-2 4 x4 Chassis Steel flatbed.		
FS19FB07	Brush Fire apparatus Freightliner M-2 4 x 4 Chassis Formed Aluminum Flatbed.		
FS19FB08	Brush Fire apparatus Freightliner M-2 4 x 4 Chassis Formed Aluminum Utility Bed.		
FS19FB09	Brush Fire Apparatus, Dodge 5500 Chassis, Steel Flatbed		
FS19FB10	Brush Fire Apparatus, Dodge 5500 Chassis, Formed Aluminum Flatbed		
FS19FB11	Brush Fire Apparatus, Dodge 5500 Chassis, Formed Aluminum Utility Bed		

FS19FB12	2 Brush Fire Apparatus, IH HV507 Chassis, 4x4, Formed Aluminum Flatbed	
FS19FB13	FS19FB13 Brush Fire Apparatus, IH HV507 Chassis, 4x4, Formed Aluminum Utility Bed	
FS19FB14	FS19FB14 Brush Fire Apparatus, Chevrolet 5500 Chassis, Formed Aluminum Flatbed	
FS19FB15	Brush Fire Apparatus, Chevrolet 5500 Chassis, Formed Aluminum Utility Bed	
	X. Rosenbauer	
F. Airport Resc	ue Fire-Fighting Vehicles	
FS19XF01	Rosenbauer Panther 1500, 2-Door, Aluminum Cab, High Performance Off Road suspension, 3 Passenger Seating, Roof Turret (375/750 gpm), bumper Turret (300 gpm), One (1) left side pre-connected Handline (Foam/Water) one (1) right side twin agent handline, Water Tank Capacity (1600 gal.), Foam Tank Capacity (200 gal.), Dry Chemical 500 pounds, Fire Pump (Power divider driven Rosenbauer N80, Dual Stage Centrifugal high pressure, 2100 gpm)	
Rosenbauer Panther 3000, 2-Door, Aluminum Cab, High Performance Off Road suspension, 3 Passenger Seating, Roof Turret (600/1200 gpm), bumper Turret (300 gpm), One (1) left side pre-connected Handline (Foam/Water) one (1) right side twagent handline, Water Tank Capacity (3170 gal.), Foam Tank Capacity (400 gal.), Dry Chemical 500 pounds, Fire Pump (Power divider driven Rosenbauer N80 Dual Stage Centrifugal high pressure, 2100 gpm)		
FS19XF03	Rosenbauer Panther 3000 with HRET, 2-Door, Aluminum Cab, High Performance Off Road suspension, 2 Passenger Seating, 1000 gpm High Reach Extendable turret (500/1000 gpm), bumper Turret (300 gpm), One (1) left side pre-connected Handline (Foam/Water) one (1) right side twin agent handline, Water Tank Capacity (3000 gal.), Foam Tank Capacity (400 gal.), Dry Chemical 500 pounds, Fire Pump (Power divider driven Rosenbauer N80, Dual Stage Centrifugal high pressure, 2100 gpm)	
FS19XF04	Rosenbauer Airwolf C2 2-Door Ford 4x4 F550 Cab/chassis, 2 Passenger Seating, bumper Turret, one (1) twin agent handline, Water Tank Capacity (300 gal.), Foam Tank Capacity (40 gal.), Dry Chemical 500 pounds, Fire Pump 300 gpm	
FS19XF05	Rosenbauer Airwolf C3 2-Door International 7400 4x4 Cab/chassis, 2 Passenger Seating, bumper Turret, one (1) twin agent handline, Water Tank Capacity (500 gal.), Foam Tank Capacity (60 gal.), Dry Chemical 500 pounds, Fire Pump 300 gpm	

Y. Rosenbauer Minnesota LLC			
A. Aerials (Booms/Platforms, Ladders, Ladder/Platforms)			
FS19YA01	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 78' Rear Mount Steel Ladder		
FS19YA02	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 78' Rear Mount Steel Ladder		
FS19YA03 Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tand Axle, 100' Rear Mount Steel Ladder			
FS19YA04	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 109' Rear-Mount Steel Ladder		
FS19YA05	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Mid-Mount Steel Ladder		
FS19YA06	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 101' Rear Mount Steel Platform		
FS19YA07	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 104' Rear Mount Steel Platform		
FS19YA08	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Mid Mount Steel Platform		
FS19YA09	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 100' Tractor Drawn Steel Ladder		
FS19YA10	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 65' Rear Mount Steel Ladder		
FS19YA11	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 51' Rear Mount Boom		
FS19YA12	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 68' Rear Mount Boom		
FS19YA13	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 102' Raptor Rear Mount Ladder		
FS19YA14	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 114' Articulating-Telescoping T-REX Platform		
FS19YA15	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Tandem Axle, 100' Rear Mount KING COBRA Steel Platform,		
FS19YA16	Rosenbauer Commander, 4-Door Tilt Cab, Extruded Aluminum Body, Single Axle, 75' Mid Mount Steel Ladder		
B. Wildland Fire	e Apparatus		
FS19YB01	IH HV507, 4x4, 2-Door, OEM Timberwolf, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Rear Mount		
C. Pumper Fire	Apparatus		
FS19YC01	M2 Freightliner, 2-Door, OEM, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper		

IH MV607, 2-Door, OEM, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper			
Kenworth, 2-Door, OEM, Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Pumper, Extruded Aluminum Body, Single Axle, 1250 GPM Pump, Side-Mounted Pumper			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Pumper, Extruded Aluminum Body, Single Axle, 1500 GPM Pump, Side-Mounted Pumper			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Pumper, Extruded Aluminum Body, Single Axle, 1500 GPM Pump, Rear-Mounted Pumper			
Ford F550, 4x2, 2-Door OEM Cab, Mini Pumper, Formed Aluminum Body, 500 GPM PTO Pump, Side Mounted			
e Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use:			
M2 Freightliner, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body			
IH MV607, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body			
M2 Freightliner, 2-Door, OEM Cab, Tandem Axle, Extruded Aluminum Body, Non-Walk-In Body			
Ford F-550, 2-Door, OEM Ccab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Single Axle, Extruded Aluminum Body, Non-Walk-In Body			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Tandem Axle, Extruded Aluminum Body, Non-Walk-In Body			
M2 Freightliner, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In Body			
IH MV607, 2-Door, OEM Cab, Single Axle, Extruded Aluminum Body, Walk-In Body			
M2 Freightliner, 2-Door, OEM Cab, Tandem Axle, Extruded Aluminum Body, Walk-In Body			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Single Axle, Extruded Aluminum Body, Walk-In Body			
Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Tandem Axle, Extruded Aluminum Body, Walk-In Body			
ers & Tankers			
M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Extruded Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted			

FS19YE02	IH MV607, 2-Door, OEM Cab, Pumper/Tanker, Extruded Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted	
FS19YE03	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Extruded Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	
FS19YE04	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Extruded Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid- Mounted	
FS19YE05	Rosenbaue Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Extruded Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted	

Z. Rosenbauer South Dakota LLC				
A. Aerials (Booms/Platforms, Ladders, Ladder/Platforms)				
FS19ZA01	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 78' Rear Mount Steel Ladder			
FS19ZA02 Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem A 78' Rear Mount Steel Ladder				
FS19ZA03 Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem 1 100' Rear Mount Steel Ladder				
FS19ZA04	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 109' Rear Mount Steel Ladder			
FS19ZA05	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Mid-Mount Steel Ladder			
FS19ZA06	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 101' Rear Mount Steel Platform			
FS19ZA07	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 104' Rear Mount Steel Platform			
FS19ZA08 Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axi 100' Mid-Mount Steel Platform				
FS19ZA09	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 65' Rear Mount Steel Ladder			
FS19ZA10	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 51' Rear Mount Boom			
FS19ZA11	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 68' Rear Mount Boom			
FS19ZA12	Rosenbauer Commander 4-Door Tilt Cab, Formed Aluminum Body, Single Axle 75'Mid Mount Steel Ladder			
FS19ZA13	Rosenbauer Commander 4-door Tilt Cab, Formed Aluminum Body, Single Axle, 75' Mid Mount Steel Platform			
FS19ZA14	M2 Freightliner, 2-Door OEM Cab, Formed Aluminum Body, Single Axle, 51' Rear Mount Boom			
FS19ZA15	Rosenbauer Commander, 4-Door Tilt Cab, Formed Aluminum Body, Single Axle, 100' Rear Mount Steel Ladder			
FS19ZA16	Rosenbauer Commander, 4-Door Tilt Cab, Formed Aluminum Body, Tandem Axle, 100' Rear Mount KING COBRA Steel Platform,			
B. Wildland Fire Apparatus				
FS19ZB01	M2 Freightliner, 4x4, 2-Door OEM Cab, WILDLAND Pumper, FX Formed Aluminum Body, Single Axle, 1000 GPM Pump, Side Mounted			
FS19ZB02	M2 Freightliner, 4x4, 2-Door OEM Cab, WILDLAND CT Pumper, Formed Stainless Steel Body, Single Axle, 1000 GPM Pump, Rear Mounted			

	IH MV607, 4x4, 2-Door OEM Cab, WILDLAND Pumper, FX Formed Aluminum
FS19ZB03	Body, Single Axle, 1000 GPM Pump, Side Mounted
	IH MV607, 4x4, 2-Door OEM Cab, WILDLAND CT Pumper, Formed Stainless
FS19ZB04	
	Steel Body, Single Axle, 1000 GPM Pump, Rear Mounted
FS19ZB05	M2 Freightliner, 4x4, 2-Door OEM Cab, MAVERICK Pumper, Aluminum Body,
	Single Axle, 1000 GPM Pump, 1500 Gallon Tank
FS19ZB06	IH HV507, 4x4, 2-Door OEM Cab, MAVERICK Pumper, Aluminum Body, Single
	Axle, 1000 GPM Pump, 1500 Gallon Tank
FS19ZB07	Ford F550, 4x4, 2-Door OEM Cab, , Wildland Aluminum Huck Bolt Body, 200
	GPM Pump, 300 Gallon Tank
C. Pumper Fire	
FS19ZC01	M2 Freightliner, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle
F519ZC01	1250 GPM Pump, Side Mounted
FS19ZC02	IH MV607, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle,
F519ZC02	1250GPM Pump, Side Mounted
EC107C02	Kenworth, 2-Door OEM Cab, Pumper, Formed Aluminum Body, Single Axle, 1250
FS19ZC03	GPM Pump, Side Mounted
EC107/C04	M2 Freightliner, 2-Door OEM Cab, Firestar Pumper, Formed Aluminum Body,
FS19ZC04	Single Axle 1250 GPM Pump, Side Mounted
EC107.C05	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum
FS19ZC05	Body, Single Axle, 1250 GPM Pump, Side Mounted
E0107.004	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum
FS19ZC06	Body, Single Axle, 1250 GPM Pump, Rear Mounted
FC107.C0=	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum
FS19ZC07	Body, Single Axle, 1500 GPM Pump, Side Mounted
FC107.C00	Rosenbauer Commander, 4-Door Full-Tilt Aluminum Cab, Formed Aluminum
FS19ZC08	Body, Single Axle, 1500 GPM Pump, Rear Mounted
70107600	Rosenbauer Warrior, 4-Door Full-Tilt, Aluminum Cab, Formed Aluminum Body,
FS19ZC09	Single Axle, 1250 GPM Pump, Side Mounted
F0107.010	Ford F550, 4x2, 2-Door OEM Cab, Mini Pumper, Formed Aluminum Body, 500
FS19ZC10	GPM PTO Pump, Side Mounted
D. Special Servi	ce Apparatus (Walk-In & Non-Walk-in Bodies) Multi-use:
	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-
FS19ZD01	Walk-In Body
	IH MV607, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-
FS19ZD02	In Body
	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, Formed
FS19ZD03	Aluminum Body, Non-Walk-In Body
	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Tandem Axle, Formed
FS19ZD04	Aluminum Body, Non-Walk-In Body
	Themmen Dody, 11011 Halk III Dody

FS19ZD05	M2 Freightliner, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body			
FS19ZD06	IH MV607, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Walk-In Body			
FS19ZD07	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Single Axle, Formed Aluminum Body, Walk-In Body			
FS19ZD08	Rosenbauer Commander, 4-Door, Full-Tilt, Aluminum Cab, Tandem Axle, Formed Aluminum Body, Walk-In Body			
FS19ZD09	Ford F-550, 2-Door, OEM Cab, Single Axle, Formed Aluminum Body, Non-Walk-In Body			
E. Pumper/Tanl	kers & Tankers			
FS19ZE01	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE02	M2 Freightliner, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE03	JZE03 IH MV607, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE04	IH7400, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE05	Kenworth T300, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 1800 Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE06	Kenworth T300, 2-Door, OEM Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE07	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body, 1800Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE08	Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body, 2000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted			
FS19ZE09	FS19ZE09 M2 Freightliner, 2-Door, OEM Cab, Wet Side Tanker, Formed Aluminum Body, 3000 Gallon Tank, Tandem Axle, 1250 GPM Pump, Mid-Mounted			

FORM E - PUBLISHED OPTIONS Procurement No.: FS12-19			
Offeror Name:	DACO FIRE EQUIPMENT, INC.		
	1) Bid each Option on a single separate line. Bidder is responsible to identify each item with a specific code or part number.		
	2) Use a single Form E for ALL items. Add/Insert additional lines as necessary.		
N	3) Completely describe each option, including manufacturer's code or part numbers as appropriate. Each item listed MUST have a unique code or part number.		
Notes: (Important)	4) Options which replace standard equipment on a base bid Item on Form D should be priced net of any credit due for the replaced item.		
	5) Options which are shown as upgrades/downgrades of a base bid item on Form D should be priced at the differential amount between the base bid item and the option.		
	6) You encouraged to offer specific manufacturer's catalogs (eg. Whelan, Fed Signal, etc.) as options, with 'List Less' or 'Cost Plus' percentages for pricing. Copy of catalog should be supplied w/bid.		

Note: Bidder must identify each option bid with an identifying Code or Part No. that should be referenced on all Contract Pricing Worksheets

Code or Part No.	Option Description]	South Dakota Pricing	Minnesota Pricing
00-01-5190	Outrigger Pad Storage, Dual, One (1) Each Side	\$	606	\$ 724
00-01-5192	Outrigger Pad Storage, Single, Four (4) Total	\$	1,210	\$ 1,445
00-01-5194	Outrigger Pad Storage, Single, Two (2) Total	\$	606	\$ 724
00-01-5199	Outrigger Pad Storage, Single, Two (2) Total	\$	-	\$ 724
00-01-5200	Bdy Requirements, Ladder, Four (4) Outriggers	\$	1,152	\$ 2,686
00-01-5210	Size, Safety Harness, Medium, 28"-33" Waist	\$	566	\$ 605
00-01-5212	Size, Safety Harness, Large, 34"-40" Waist	\$	566	\$ 605
00-01-5214	Size, Safety Harness, X-Large, 42"-50" Waist	\$	566	\$ 605
00-01-5216	Size, Safety Harness, XX-Large, 52"&Up Waist	\$	566	\$ 605
00-01-5250	Bdy Requirements, Ladder, Two (2) Outriggers	\$	1,152	\$ 1,578
00-01-5259	Bdy Requirements, Ladder, Two (2) Outriggers	\$	-	\$ 1,578
00-01-5270	Bdy Requirements, Ladder, Raptor	\$	1,633	\$ 1,781
00-01-5300	Bdy Requirements, TDA (Tiller), 3-Axle Combination Vehicle Alignment	\$	2,134	\$ 2,412
00-01-6100	Bdy Requirements, Platform	\$	1,152	\$ 1,294
00-01-6170	Bdy Requirements, Platform, T-Rex	\$	1,678	\$ 1,826
00-10-1500	Export Preparation	\$	502	\$ 600
01-06-0350	Performance Testing, Elecal, 12 Volt	\$	381	\$ 480
01-06-0650	Performance Testing, Tilt Angle, BR	\$	1,265	\$ 1,403
01-06-0660	Performance Testing, Tilt Angle, Airwlf	\$	1,265	\$ 1,403
01-06-0670	Performance Testing, FAA 5220-10E	\$	1,265	\$ 1,403
01-07-0062	Technical Drawings, Representative Drawings (4-View)(Left/Right/Rear/Front)	\$	284	\$ -
01-07-0064	Technical Drawings, Representative Drawings (5-View)(Left/Right/Rear/Front/Top)	\$	568	\$ -
01-16-0200	Warranty, Apparatus, Body Warranty, 2 Years	\$	4,200	\$ 5,754
01-16-0300	Warranty, Apparatus, Body Warranty, 3 Years	\$	8,400	\$ 11,508
01-16-0400	Warranty, Apparatus, Body Warranty, 5 Years	\$	16,800	\$ 23,014
01-17-0200	Pump Warranty, Darley, Lifetime	\$	8,467	\$ 11,629
01-17-0250	Pump Warranty, Darley, Lifetime	\$	8,467	\$ 11,629
01-17-0400	Pump Warranty, Hale Pro-Tech, 3 Years	\$	454	\$ 637
01-17-0500	Pump Warranty, Hale Pro-Tech, 4 Years	\$	1,294	\$ 1,788
01-17-0660	Pump Warranty, Hale, 1 Year Add'l Labor	\$	454	\$ 637
01-17-0662	Pump Warranty, Hale, 2 Year Add'l Labor	\$	1,294	\$ 1,788
01-17-0664	Pump Warranty, Hale, 3 Year Add'l Labor	\$	2,554	\$ 3,513
01-18-0460	Warranty, Water Tank, UPF, International	\$	2,671	\$ 3,689
01-19-0300	Warranty, Bdy, Alum, 10 Years	\$	3,007	\$ 4,150
01-19-0400	Warranty, Bdy, Alum, 20 Years	\$	6,367	\$ 8,753
01-19-0470	Warranty, Bdy, Alum, 20 Years	\$	67	\$ 121
01-19-0700	Warranty, Bdy, Galv, 10 Years	\$	3,007	\$ 4,150
01-19-0750	Warranty, Bdy, Galv, 10 Years	\$	3,007	\$ 4,150
01-19-0900	Warranty, Stainless Bdy, 15 Years	\$	3,847	\$ 5,300
01-19-0905	Warranty, Stainless Bdy, 15 Years	\$	3,847	\$ 5,300
01-19-0950	Warranty, Stainless Bdy, 10 Years	\$	5,527	\$ 7,602

BOS2022-10-19 p.179/886

		DU32022-10	J-19 p.179/886
01-19-1000	The manufactureress Bdy, 20 Years	\$ 7,461	\$ 7,602
01-19-2300	Warranty, Subframe, 10 Year Alum	\$ 840	\$ 1,151
01-20-0100	Warranty, Paint, PPG, 1 Year	\$ (568)	\$ (576)
01-19-2500	Warranty, Subframe, 20 Year Stainless	\$ 907	\$ 1,272
01-19-2900	Warranty, Subframe, 20 Year Powder Coat	\$ 907	\$ 1,272
01-20-0300	Warranty, Paint, PPG, 7 Years	\$ 3,007	\$ 4,150
01-20-0400	Warranty, Paint, PPG, 10 Years	\$ 5,107	\$ 7,026
01-21-0200	Warranty, Lettering and Striping, 2 Years	\$ 114	\$ 116
01-21-0300	Warranty, Lettering and Striping, 3 Years	\$ 227	\$ 230
01-21-0400	Warranty, Lettering and Striping, 5 Years	\$ 454	\$ 460
02-10-1000	Delivery (up to 500 miles)	\$ 3,419	\$ 3,521
02-10-1010	Delivery - Aerial (up to 500 miles)	\$ 4,586	\$ 4,724
02-10-1020	Delivery - Aerial (up to 500 miles) (100 + ft units)	\$ 7,063	\$ 7,274
02-10-2000	Delivery (501 to 750 miles)	\$ 4,116	\$ 4,240
02-10-2000	Delivery - Aerial (501 to 750 miles)	\$ 5,304	\$ 5,463
02-10-2010	Delivery - Aerial (501 to 750 miles) Delivery - Aerial (501 to 750 miles) (100+ ft units)	\$ 7,780	\$ 8,014
			\$ 4,956
02-10-3000	Delivery (751 to 1000 miles)		
02-10-3010	Delivery - Aerial (751 to 1000 miles)	\$ 6,021	
02-10-3020	Delivery - Aerial (751 to 1000 miles) (100+ ft units)	\$ 8,497	\$ 8,753
02-10-4000	Delivery (1001 to 1250 miles)	\$ 5,284	\$ 5,442
02-10-4010	Delivery - Aerial (1001 to 1250 miles)	\$ 6,513	\$ 6,708
02-10-4020	Delivery - Aerial (1001 to 1250 miles) (100+ ft units)	\$ 8,990	\$ 9,260
02-10-5000	Delivery (1251 to 1500 miles)	\$ 5,979	\$ 6,159
02-10-5010	Delivery - Aerial (1251 to 1500 miles)	\$ 7,231	\$ 7,447
02-10-5020	Delivery - Aerial (1251 to 1500 miles) (100+ ft units)	\$ 9,707	\$ 9,998
02-10-6000	Delivery (1501 to 1750 miles)	\$ 6,676	\$ 6,876
02-10-6010	Delivery - Aerial (1501 to 1750 miles)	\$ 7,948	\$ 8,187
02-10-6020	Delivery - Aerial (1501 to 1750 miles) (100+ ft units)	\$ 10,424	\$ 10,737
02-10-7000	Delivery - (1751 to 2000 miles)	\$ 7,372	\$ 7,594
02-10-7010	Delivery - Aerial (1751 to 2000 miles)	\$ 8,665	\$ 8,926
02-10-7020	Delivery - Aerial (1751 to 2000 miles) (100+ ft units)	\$ 11,142	\$ 11,476
02-10-8000	Delivery - (2001 to 2500 miles)	\$ 9,890	\$ 10,188
02-10-8010	Delivery - Aerial (2001 to 2500 miles)	\$ 11,226	\$ 11,562
02-10-8020	Delivery - Aerial (2001 to 2500 miles) (100+ ft units)	\$ 13,702	\$ 14,114
02-10-9000	Delivery Port Houston/Jacksonville/Baltimore/Norfolk/Newa	\$ 7,372	\$ 7,594
02-10-9010	Delivery - Aerial Port Houston/Jacksonville/Baltimore/Norfo	\$ 9,341	\$ 9,621
02-10-9020	Delivery - Aerial (100+ ft units) Port Houston/Jacksonville/Ba	\$ 11,142	\$ 11,476
02-10-9100	Delivery to Port Miami/Ft Lauderdale/Jacksonville	\$ 9,890	\$ 10,188
02-10-9110	Delivery - Aerial Port Miami/Ft Lauderdale/Jacksonville	\$ 11,817	\$ 12,172
02-10-9120	Delivery - Aerial (100+ ft units) Port Miami/Ft Lauderdale/Jacks	\$ 13,702	\$ 14,114
02-13-5000	Demonstration (Factory Supl'd) - Upon Delivery	\$ 3,402	
02-13-5010 10	Demonstration (Factory Supl'd) - After Delivery	\$ 7,938	
02-13-5230	Training, Factory Supl'd, Aerial, 5 Days	\$ 11,340	\$ 11,508
02-13-8100	Mnls, Bdy Complete, 1 Set Printed w/CD	\$ 203	\$ 239
02-13-8200	Mnls, Bdy Complete, 2 Sets Printed w/CD	\$ 407	\$ 474
02-13-8300	Mnls, Bdy Complete, 2 Sets Finited W/CD	\$ 203	\$ 239
02-13-8400	Mnls, Bdy Complete, CD Version Mnls, Bdy Complete, Elec Internet Service	\$ 519	\$ 590
02-13-8900	"Online" Warranty Track (SRS - Service Response System)	\$ 519	\$ 590
10-02-1100	Label, Data, Fluid Levels		
	· · ·	\$ 72 \$ 72	\$ 87 \$ 87
10-02-1200	Label, Data, Height x Length, Weight		
10-02-1300	Label, Data, "No Ride" Rr Step	\$ 72	\$ 87
10-02-1400	Label, Data, Tire Pressure	\$ 72	\$ 87
10-02-2100	Label, Indicating Number of Seats	\$ 72	\$ 87
10-02-2500	Label, "Caution: Do Not Wear Helmet While Seated"	\$ 72	\$ 87
10-03-1100	Frame, Counter Balance Weight	\$ 2,943	\$ 3,140
10-03-1210	Chassis Preparation, Comm	\$ 650	\$ 847
10-03-1220	Chassis Preparation, Comm, 2 Door, Tmbrwlf/Airwlf	\$ 1,149	\$ 1,352
10-03-1230	Chassis Preparation, Comm, 4 Door, Tmbrwlf/Airwlf	\$ 1,149	\$ 1,352
10-03-2100	Whlbase, Change Length, Comm, Sngl Axl, Leaf Springs	\$ 4,042	\$ 4,596
10-03-2200	Whlbase, Change Length, Cstm, Sngl Axl, Leaf Springs	\$ 4,042	\$ 4,596
10-03-2910	Leaf Springs, Additional, Ford F-Series, Sngl Axl	\$ 2,286	\$ 2,444
10-03-3102	Tow Devices, Supplied & Shipped Loose w/ Chassis, Install (Pair)	\$ 113	\$ 144
10-03-3200	Tow Hooks, Frnt, Pntd	\$ 270	\$ 336
10-03-3300	Tow Plates, Frnt, Pntd 3"	\$ 270	\$ 336
10-03-4000	Tow Hooks, Frnt, Chrome	\$ 326	
L	1 / /		

BOS2022-10-19 p.180/886

		BOS2022-10-19 p.180/88
10-03-4100	Tow Plates, Frnt, Chrome or Stnls Stl 3"	\$ 383 \$ 682
10-03-5100	Tow Eyes, Rr, Chrome 3"	\$ 462 \$ 590
10-03-5200	Tow Plates, Rr, Chrome 3"	\$ 462 \$ 590
10-03-6000	Tow Plates (2), Rr Frame Rail, Under Step	\$ 383 \$ 452
10-03-6002	Tow Plates (2), Rr Frame Rail, Under Step- Modular body	\$ 383 \$ 452
10-03-6010	Tow Plates (2), Rr Frame Rail, Under Step	\$ - \$ 118
10-03-6020	Tow Plates (2), Rr Frame Rail, Under Step, 3/4"x3"ID	\$ 270 \$ 338
10-03-6100	Tow Plates (2), Rr Frame Rail, Abv Step	\$ 326 \$ 393
10-03-6110	Tow Plates (2), Rr Frame Rail, Abv Step	\$ - \$ 136
10-03-6120	Tow Plates (2), Rr Frame Rail, Aby Step, 3/4"x3"ID	\$ 289 \$ 427
10-03-6200	Tow Plate (1), Rr Frame Rail, Above Step	\$ 326 \$ 393
10-03-6500	Tow Plates (2), Rr Frame Rail, Under Rr Bdy, Tmbrwlf/Airwlf	\$ 270 \$ 407
10-03-6600	Tow Plates (2), Severe Duty, Rr Frame Rail, Under Step	\$ 383 \$ 452
10-03-7000	Tow Plate, Rr Frame Rail, Aby Step	\$ - \$ 136
10-03-7000	Tow Plates (2), Rr Frame Rail, Under Step	\$ - \$ 170
10-03-7020	Bumper Ext, Shorten To Specified Length	\$ 835 \$ 942
10-04-2120		
	Bumper Ext, 6", By Bdy Bldr	
10-04-2130	Bumper Ext, 12", By Bdy Bldr	\$ 1,104 \$ 1,307
10-04-2140	Bumper Ext, 16", By Bdy Bldr	\$ 1,104 \$ 1,307
10-04-2150	Bumper Ext, 18", By Bdy Bldr	\$ 1,218 \$ 1,421
10-04-2154	Bumper Ext, 20", By Bdy Bldr	\$ 1,420 \$ 1,687
10-04-2160	Bumper Ext, 21", By Bdy Bldr	\$ 1,240 \$ 1,443
10-04-2170	Bumper Ext, 24", By Bdy Bldr	\$ 1,275 \$ 1,478
10-04-2172	Bumper Ext, 26", By Bdy Bldr	\$ 1,398 \$ 1,635
10-04-2174	Bumper Ext, 28", By Bdy Bldr	\$ 1,433 \$ 1,670
10-04-2176	Bumper Ext, 30", By Bdy Bldr	\$ 1,467 \$ 1,704
10-04-2318	Bumper Gravelshield, 6", By Bdy Bldr	\$ 632 \$ 734
10-04-2320	Bumper Gravelshield, 12", By Bdy Bldr	\$ 654 \$ 756
10-04-2330	Bumper Gravelshield, 16", By Bdy Bldr	\$ 699 \$ 803
10-04-2340	Bumper Gravelshield, 18", By Bdy Bldr	\$ 727 \$ 830
10-04-2344	Bumper Gravelshield, 20", By Bdy Bldr	\$ 756 \$ 858
10-04-2350	Bumper Gravelshield, 21", By Bdy Bldr	\$ 773 \$ 877
10-04-2360	Bumper Gravelshield, 24", By Bdy Bldr	\$ 822 \$ 926
10-04-2370	Bumper Gravelshield, 26", By Bdy Bldr	\$ 983 \$ 1,119
10-04-2372	Bumper Gravelshield, 28", By Bdy Bldr	\$ 1,042 \$ 1,179
10-04-2374	Bumper Gravelshield, 30", By Bdy Bldr	\$ 1,104 \$ 1,245
10-04-2550	Full Width Hosewell	\$ 2,155 \$ 2,740
10-04-2560	Bumper Crosslay Hosebed, Full Width, (1) 150' 1-3/4", Twlf	\$ 998 \$ 1,215
10-04-2562	Bumper Crosslay Hosebed, Full Width, (2) 150' 1-3/4", Twlf	\$ 1,285 \$ 1,534
10-04-2565	Crosslay Style (Open Ended) Hosebed	\$ 2,691 \$ 2,740
10-04-2570	Bumper Cmpt, Left, Tool Compt	\$ 373 \$ 410
10-04-2580	Bumper Cmpt, Left, Reel Compt	\$ 902 \$ 1,068
10-04-2590	Bumper Cmpt, Left, Hose Well Compt	\$ 462 \$ 533
10-04-2600	Bumper Cmpt, Left, Battery Compt, Tmbrwlf/Airwlf	\$ 454 \$ 576
10-04-2700	Bumper Cmpt, Center, Tool Compt	\$ 462 \$ 533
10-04-2710	Bumper Cmpt, Center, Reel Compt	\$ 902 \$ 1,068
10-04-2710	Bumper Cmpt, Center, Hosewell Compt	\$ 462 \$ 654
10-04-2720	Bumper Cmpt, Right, Tool Compt	\$ 462 \$ 533
10-04-2900	Bumper Cmpt, Right, 1001 Compt Bumper Cmpt, Right, Hosewell Compt	\$ 462 \$ 533
10-04-2920		<u> </u>
	Bumper Cmpt, Right, Battery Compt, Tmbrwlf/Airwlf	
10-04-2940	Grating, Bumper Cmpt, Turtle Tile, One (1) Cmpt	\$ 113 \$ 133
10-04-2942	Grating, Bumper Cmpt, Turtle Tile, Two (2) Cmpts	\$ 225 \$ 265
10-04-2944	Grating, Bumper Cmpt, Turtle Tile, Three (3) Cmpts	\$ 338 \$ 396
10-04-2948	Grating, Bumper Cmpt, Turtle Tile, Full Width Cmpt	\$ 407 \$ 480
10-04-3125	Bumper Compt, Frnt Bmpr, Velcro Straps, Pair	\$ 129 \$ 208
10-04-3130	Bumper Cmpt, Cvr, Vinyl Cvr	\$ 339 \$ 375
10-04-3140	Bumper Cmpt, Cvr, Cargo Web	\$ 462 \$ 533
10-04-3150	Bumper Cmpt Door, Alum T/P, Flat Style	\$ 249 \$ 576
10-04-3160	Bumper Cmpt Door, Alum T/P, Raised Style	\$ 339 \$ 449
10-04-3180	Bumper Cmpt Door, Alum T/P, Raised Full Width	\$ 452 \$ 1,645
10-04-3190	Bumper Cmpt Door, Alum, Bottom, Hngd Drop Down Door	\$ 576 \$ 645
10-04-3200	Bumper Cmpt Lt, Auto, w/Dr Opn Indctr, Ea	\$ 166 \$ 200
10-04-3210	Bumper Cmpt Lt, LED, Auto, w/Dr Opn Indctr, Ea	\$ 227 \$ 265
10-04-3220	Bmpr Cmpt Lt, OSS Nt Axe 9" LED, Auto, w/Dr Opn Indctr, Ea	\$ 316 \$ 351
10-04-3225	Bmpr Cmpt Lt, OSS Nt Axe 18" LED, Auto, w/Dr Opn Indetr, Ea	\$ 459 \$ 496
		Ψ 157 Ψ 170

BOS2022-10-19 p.181/886

		BO	S2022-10)-19	p.181/886
10-04-3230	Bmpr Cmpt Lt, OSS Nt Axe 27" LED, Auto, w/Dr Opn Indctr, Ea	\$	420	\$	474
10-04-3235	Bmpr Cmpt Lt, OSS Nt Axe 36" LED, Auto, w/Dr Opn Indctr, Ea	\$	454	\$	507
10-04-3240	Bmpr Cmpt Lt, OSS Nt Axe 45" LED, Auto, w/Dr Opn Indetr, Ea	\$	568	\$	638
10-04-3245	Bmpr Cmpt Lt, OSS Nt Axe 54" LED, Auto, w/Dr Opn Indetr, Ea	\$	630	\$	702
10-04-3260	Bmpr Cmpt Lt, Whln Fluorent Plus, 9" LED Clr, Auto, w/Dr Opn Indctr, Ea	\$	151	\$	176
10-04-3265	Bmpr Cmpt Lt, Whln Fluorent Plus, 18" LED Clr, Auto, w/Dr Opn Indctr, Ea	\$	183	\$	210
10-04-3270	Bmpr Cmpt Lt, Whln Fluorent Plus, 27" LED Clr, Auto, w/Dr Opn Indctr, Ea	\$	242	\$	276
10-04-3275	Bmpr Cmpt Lt, Whln Fluorent Plus, 36" LED Clr, Auto, w/Dr Opn Indctr, Ea	\$	270	\$	306
10-04-3280	Bmpr Cmpt Lt, Whln Fluorent Plus, 45" LED Clr, Auto, w/Dr Opn Indctr, Ea	\$	321	\$	365
10-04-3285	Bmpr Cmpt Lt, Whln Fluorent Plus, 54" LED Clr, Auto, w/Dr Opn Indctr, Ea	\$	354	\$	398
10-04-3290	Bmpr Cmpt Lt, Whln Fluorent Plus, 63" LED Clr, Auto, w/Dr Opn Indetr, Ea	\$	386	\$	432
10-04-3292	Bmpr Cmpt LED Lt, AMDOR H20, (1) Ea Cmpt (approx 40")	\$	571	\$	608
10-04-3272	Bumper Guide Post, Lted	\$	517	\$	825
10-04-3310	Bumper Guide Post, Orange Plastic, 45" Long	\$	338	\$	405
10-04-3312		\$	576	\$	645
	Mirrors, Convex, Look-Down, Hood Mounted, Commercial				
10-04-3342	Mirrors, Convex, Look-Down, Roof Mounted, Custom, Pair	\$	563	\$	665
10-04-3460	Bumper Compt Door Gas Shock	\$	260	\$	294
10-04-3481	Bumper, High Angle of Approach, Max Force	\$	650	\$	847
10-04-3550	Bumper, Dock Bumpers, Rubber	\$	249	\$	282
10-04-3720	Cornering Lights, LED, Bumper Tail, Whelen 600, Commander	\$	528	\$	627
10-04-3740	Cornering Lights, LED, Bumper Tail, Whelen 500, Commander	\$	662	\$	763
10-04-4210	Receiver, Grill Guard, Frnt Bmpr, Warn, Universal	\$	270	\$	306
10-05-4629	Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 24" Extnsn	\$	-	\$	2,013
10-04-3582	Bumper, Top Edge Line-X Coated	\$	679	\$	751
10-04-3750	Cornering Lights, LED, Bumper Tail, Whelen M4, Commander	\$	707	\$	810
10-04-3760	Cornering Lights, LED, Bumper Tail, FS QuadraFlare, Commander 4x6	\$	768	\$	872
10-04-3765	Cornering Lights, LED, Bumper Tail, FS QuadraFlare, Commercial 4x6	\$	768	\$	872
10-04-3730	Cornering Lights, LED, Bumper Tail, Whelen M6, Commander	\$	774	\$	879
10-04-3250	Bmpr Cmpt Lt, OSS Nt Axe 63" LED, Auto, w/Dr Opn Indctr, Ea	\$	781	\$	870
10-04-3770	Cornering Lights, LED, Bumper Tail, FS FireRay, Commander 4x6	\$	800	\$	904
10-04-3770	Cornering Lights, LED, Bumper Tail, FS FireRay, Commander 3x7	\$	800	\$	904
10-04-3785	Cornering Lights, LED, Bumper Tail, FS FireRay, Commercial 3x7	\$	800	\$	904
10-04-3570		\$	892	\$	1,043
	Bumper, Flat Style, Plshd Stnlss Stl Cladding, Tmbrwlf			\$	
10-04-2910	Bumper Cmpt, Right, Reel Compt	\$	902		1,068
10-04-3320	Bumper Guide Post, Front Look Down Mirrors	\$	904	\$	1,008
10-04-3330	Mirror, Rr Step Look Down	\$	904	\$	1,008
10-04-3725	Cornering Lights, LED, Bumper Tail, Whelen 600, Commercial	\$	917	\$	1,085
10-04-3540	Bumper, Max Force / Extreme Dty, Brushed Stainless Steel Cladding	\$	991	\$	1,191
10-04-3510	Bumper, Re-Chrome, Existing Comm Bumper	\$	996	\$	1,072
10-04-3745	Cornering Lights, LED, Bumper Tail, Whelen 500, Commercial	\$	1,052	\$	1,221
10-04-3192	Bumper Cmpt Door, Hngd Front Face	\$	1,072	\$	1,242
10-04-3755	Cornering Lights, LED, Bumper Tail, Whelen M4, Commercial	\$	1,097	\$	1,268
10-04-3542	Bumper, Max Force / Extreme Dty, Polished Stainless Steel Cladding	\$	1,149	\$	1,352
10-04-3544	Bumper, Polished Stainless Steel Top Angles	\$	1,149	\$	1,352
10-04-3735	Cornering Lights, LED, Bumper Tail, Whelen M6, Commercial	\$	1,164	\$	1,336
10-04-3592	Bumper, Line-X Coated	\$	1,336	\$	1,416
10-05-4606	Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 6" Extnsn	\$	1,495	\$	1,779
10-05-4612	Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 12" Extnsn	\$	1,591	\$	1,875
10-05-4618	Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 18" Extnsn	\$	1,687	\$	1,974
10-05-4624	Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 24" Extnsn	\$	1,740	\$	2,013
10-05-4306	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 6" Extnsn	\$	1,919	\$	2,241
10-05-4308	Frnt Bmpr, 4000, Max Force 12 H, T/P Apron, M/F Wings, 8" Extnsn	\$	1,962	\$	2,285
10-05-4312	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 12" Extnsn	\$	2,090	\$	2,414
10-05-4628	Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 12" Extisii Frnt Bmpr, Warrior, Max Force 12"H, T/P Apron, M/F Wings, 28" Extisii	\$	2,125	\$	2,465
10-05-4314	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 14" Extnsn	\$	2,123	\$	2,480
				_	
10-05-4706	Frnt Bmpr, Warrior, Extreme Duty 12"H, T/P Apron, E/D Wings, 6" Extnsn	\$	2,228	\$	2,693
10-05-4106	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, 6" Extnsn	\$	2,241	\$	2,460
10-04-4112	Grill Guard, Frnt Bmpr, Black, Warn <11K, Ford F-Series	\$	2,263	\$	2,449
10-05-4108	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 8" Extnsn	\$	2,313	\$	2,533
10-05-4712	Frnt Bmpr, Warrior, Extreme Duty 12"H, T/P Apron, E/D Wings, 12" Extnsn	\$	2,330	\$	2,797
10-04-3185	Bumper Cmpt Door, Alum Painted, Raised Full Width	\$	2,409	\$	2,938
10-05-4112	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 12" Extnsn	\$	2,439	\$	2,661
10-05-4718	Frnt Bmpr, Warrior, Extreme Duty 12"H, T/P Apron, E/D Wings, 18" Extnsn	\$	2,446	\$	2,913
10-04-3520	Bumper, Hvy Dty Steel Flat, Pntd	\$	2,465	\$	2,997
10-04-4102	Grill /Brush Guard, Frnt Bmpr, Black, Warn 12K-16.5K, Ford F-Series	\$	2,490	\$	2,680
<u> </u>	• • • • • • • • • • • • • • • • • • • •		· ·	•	

BOS2022-10-19 p.182/886 Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 16" Extnsn Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 14" Extnsn 10-05-4316 2,500 \$ 2,876 10-05-4114 2,503 2,727

10-05-4318	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 18" Extnsn	\$	2,533	\$	2,910
10-04-3530	Bumper, Hvy Dty Steel, Angled Corners, Pntd	\$	2,555	\$	3,118
10-05-4724	Frnt Bmpr, Warrior, Extreme Duty 12"H, T/P Apron, E/D Wings, 24" Extnsn	\$	2,564	\$	3,032
10-05-4320	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 20" Extnsn	\$	2,567	\$	2,943
10-05-4208	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 8" Extnsn	\$	2,601	\$	3,063
10-05-4322	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 22" Extnsn	\$	2,649	\$	3,029
10-05-4324	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 24" Extnsn	\$	2,696	\$	3,076
10-05-4212	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 12" Extnsn	\$	2,717	\$	3,180
10-05-4326	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 26" Extnsn	\$	2,735	\$	3,130
10-05-4214	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 14" Extnsn	\$	2,821	\$	3,239
10-05-4406	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 6" Extnsn	\$	2,829	\$	3,395
10-05-4116	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 16" Extnsn	\$	2,853	\$	3,142
10-05-4408	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 8" Extnsn	\$	2,881	\$	3,449
10-05-4118	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 18" Extnsn	\$	2,885	\$	3,175
10-05-4120	Frnt Bmpr, 4000, 2-Rib S/S 12 H, 1/1 Apron, T/P Wings, 16 Extisii Frnt Bmpr, 4000, 2-Rib S/S 12 H, T/P Apron, T/P Wings, 20" Extisii	\$	2,918	\$	3,209
10-05-4728	Frnt Bmpr, Warrior, Extreme Duty 12"H, T/P Apron, E/D Wings, 28" Extnsn	\$	2,958	\$	3,496
				\$	
10-05-4122	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 22" Extnsn	\$	3,002	\$	3,294
10-05-4412	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 12" Extnsn		3,009	_	3,578
10-05-4328	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 28" Extnsn	\$	3,012	\$	3,412
10-05-4330	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 30" Extnsn	\$	3,042	\$	3,442
10-05-4124	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 24" Extnsn	\$	3,049	\$	3,342
10-05-4414	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 14" Extnsn	\$	3,079	\$	3,651
10-05-4216	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 16" Extnsn	\$	3,162	\$	3,646
10-05-4218	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 18" Extnsn	\$	3,189	\$	3,674
10-05-4220	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 20" Extnsn	\$	3,261	\$	3,701
10-05-4126	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 26" Extnsn	\$	3,331	\$	3,661
10-05-4222	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 22" Extnsn	\$	3,340	\$	3,782
10-05-4128	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 28" Extnsn	\$	3,363	\$	3,693
10-05-4224	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 24" Extnsn	\$	3,380	\$	3,819
10-05-4130	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, T/P Wings, 30" Extnsn	\$	3,397	\$	3,726
10-05-4416	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 16" Extnsn	\$	3,432	\$	4,054
10-05-4418	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 18" Extnsn	\$	3,471	\$	4,094
10-05-4420	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 20" Extnsn	\$	3,510	\$	4,134
10-05-4422	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 22" Extnsn	\$	3,602	\$	4,225
10-04-3522	Bumper, Hvy Dty Steel Flat, Line-X	\$	3,622	\$	4,170
10-05-4424	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 24" Extnsn	\$	3,654	\$	4,279
10-04-3532	Bumper, Hvy Dty Steel, Angled Corners, Line-X	\$	3,711	\$	4,291
10-04-4110	Grill / Brush Guard, Frnt Bmpr, Chrome, Warn <11K, Ford F-Series	\$	3,736	\$	3,946
10-05-4226	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 26" Extnsn	\$	3,748	\$	4,133
10-05-4228	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 28" Extnsn	\$	3,775	\$	4,160
10-05-4230	Frnt Bmpr, 4000, 2-Rib S/S 12"H, T/P Apron, S/S Wings, 30" Extnsn	\$	3,802	\$	4,187
10-05-4426	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 26" Extnsn	\$	3,941	\$	4,586
10-05-4428	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 28" Extnsn	\$	3,982	\$	4,627
10-05-4430	Frnt Bmpr, 4000, Extreme Duty 12"H, T/P Apron, E/D Wings, 30" Extnsn	\$	4,020	\$	4,664
10-04-4100	Grill/Brush Guard, Frnt Bmpr, Chrome, Warn 12K-16.5K, Ford F-Series	\$	4,188	\$	4,403
10-04-3600	Bumper, Heavy Duty w/o Brush Guard, WARN, Ford F-Series	\$	5,925	\$	6,166
10-05-9102	Tow Hooks, Supplied & Shipped Loose w/ Chassis, Install (Pair)	\$	113	\$	144
10-05-9110	Tow Hooks Painted Rearward Mount (Pair)	\$	220	\$	254
10-05-9120	Tow Hooks Painted Below Forward Mount (pair)	\$	220	\$	254
10-05-9140	Tow Hooks Chrome Rearward Mount (pair)	\$	464	\$	502
10-05-9150	Tow Hooks Chrome Below Forward Mount (pair)	\$	464	\$	502
10-05-9202	Tow Eyes, Supplied & Shipped Loose w/ Chassis, Install (Pair)	\$	113	\$	144
10-05-9210	Tow Eyes 3" Painted Above (pair)	\$	388	\$	425
10-05-9220	Tow Eyes 3" Painted Below - Forward (pair)	\$	751	\$	825
10-05-9230	Tow Eyes 3" Painted Through (pair)	\$	748	\$	912
10-05-9240	Tow Eyes 3" Brite Plated Above (pair)	\$	408	\$	445
10-05-9250	Tow Eyes 3" Brite Plated Below - Forward (pair)	\$	408	\$	445
10-05-9260	Tow Eyes 3" Brite Plated Through (pair)	\$	969	\$	1,075
10-05-9270	Tow Eyes 3" Painted Below - Rearward (pair)	\$	388	\$	425
10-05-9280	Tow Eyes 3" Brite Plated Below - Rearward (pair)	\$	408	\$	445
10-05-9500	Front Step Recessed in Bumper / Grab Rail for Custom Chassis	\$	1,729	\$	1,907
10-06-1110	Whl Trim, S/S Hub/Lug Cvrs, Front/Rr, Sngl Axle	\$	623	\$	785
10-06-1120	Whi Trim, S/S Hub/Lug Cvrs, Front/Rr, Tndm Axle Whi Trim, S/S Hub/Lug Cvrs, Front/Rr, Tndm Axle	\$	906	\$	964
10-00-1120	wiii 11iii, 5/5 11uu/Lug Cvis, Floii/Ivi, 11iuii Axic	Φ	300	Φ	90 4

BOS2022-10-19 p.183/886

		_		_	p.183/886
10-06-1130	Whl Trim, S/S Lug Cvrs Frnt/Rr, Hub Cvrs-Rr Only, Sngl Axle, 4x4, Commercial	\$	580		618
10-06-1140	Whl Trim, S/S Hub/Lug Cvrs, Front/Rr, Sngl Axle w/Trailer	\$	973	\$	1,033
10-06-1150	Whl Trim, S/S Hub/Lug Cvrs, Front/Rr, Tndm Axle w/Trailer	\$	1,483	\$	1,566
10-06-1160	Whl Trim, S/S Hub/Lug Cvrs, Front/Rr, Sngl Axle, Ford F-Series	\$	1,156	\$	1,203
10-06-1200	Whl Cvr, Hub/Lug, Install Chs Supl'd, Sngl Axle	\$	101	\$	133
10-06-1210	Whl Cvr, Hub/Lug, Install Chs Supl'd, Tndm Axle	\$	101	\$	133
10-06-1220	Whl Cvr, Hub/Lug, Install Chs Supl'd, Sngl Axle w/Trailer	\$	474	\$	529
10-06-1230	Whl Cvr, Hub/Lug, Install Chs Supl'd, Tndm Axle w/Trailer	\$	519	\$	590
10-06-1310	Whl Cvrs, S/S Liner/Cvrs, Sngl Axle	\$	1,789	\$	1,877
		_		_	
10-06-1312	Whl Cvrs, S/S Liner/Cvrs, Sngl Axle, 4x4, Commercial	\$	1,757	\$	1,908
10-06-1360	Whl Cvrs, S/S Liner/Cvrs, Sngl Axle, Ford F-Series	\$	1,789	\$	1,877
10-06-1510	Tire Pressure Equalization Vlvs, Sngl Axle	\$	385	\$	522
10-06-1520	Tire Pressure Equalization Vlvs, Tndm Axle	\$	769	\$	842
10-06-1530	Tire Pressure Equalization Vlvs, Sngl Axle w/Trailer	\$	769	\$	842
10-06-1540	Tire Pressure Equalization Vlvs, Tndm Axle w/Trailer	\$	1,152	\$	1,263
10-06-1600	Tire Pressure Indicator, Sngl Axle, Commercial, p/n RWTG1235	\$	469	\$	628
10-06-1602	Tire Pressure Indicator, Sngl Axle, Commander p/n RWTG1235, EXT	\$	447	\$	501
10-06-1609	Tire Pressure Indicator, Sngl Axle ,p/n RWTG1235	\$		\$	150
10-06-1650	Tire Pressure Indicator, Tndm Axle, Commercial, p/n RWTG1235	\$	771	\$	1,011
10-06-1652	Tire Pressure Indicator, Thom Axle, Commander, p/n RWTG1235 Tire Pressure Indicator, Thom Axle, Commander, p/n RWTG1235, EXT	\$	682	\$	877
			082	_	
10-06-1659	Tire Pressure Indicator, Tndm Axle	\$		\$	613
10-06-1670	Tire Pressure Indicator, Trailer Only, Single Axle pn RWTG1235	\$	245	\$	302
10-06-1672	Tire Pressure Indicator, Trailer Only, Tandem Axle, p/n RWTG1235	\$	491	\$	578
10-06-1700	Indicator, Tire Pressure, PressuerPro TPMS, Sngl Axle	\$	1,939	\$	2,372
10-06-1320	Whl Cvrs, S/S Liner/Cvrs, Tndm Axle	\$	2,821	\$	3,076
10-06-1330	Whl Cvrs, S/S Liner/Cvrs, Sngl Axle w/Trailer	\$	3,051	\$	3,190
10-06-1340	Whl Cvrs, S/S Liner/Cvrs, Tndm Axle w/Trailer	\$	4,182	\$	4,368
10-06-1710	Indicator, Tire Pressure, PressuerPro TPMS, Sngl Axle w/Trailer	\$	2,617	\$	3,093
10-06-1750	Indicator, Tire Pressure, Pressure TPMS, Tndm Axle	\$	2,629	\$	3,101
10-06-1760	Indicator, Tire Pressure, PressuerPro TPMS, Thum Axle w/Trailer	\$	-	\$	
			3,184	_	3,447
10-06-2100	Tire, Spare, Front	\$	2,448	\$	2,545
10-06-2200	Tire, Spare, Rear	\$	2,448	\$	2,545
10-06-2300	Tire, Spare, Front or Rear	\$	1,880	\$	1,971
10-07-1100	Exhaust, Extension Under LH Bdy	\$	462	\$	533
10-07-1200	Exhaust, Extension Under RH, Bdy	\$	282	\$	319
10-07-1500	Exhaust Heat Shield, Under Bdy Compts	\$	124	\$	155
10-07-2100	Exhaust, Vert, With Chs	\$	-	\$	449
10-07-2200	Exhaust, Vert, RH Side Cab, Heat Guard	\$	1,104	\$	2,370
10-07-2300	Exhaust, Vert, LH Side Cab, Heat Guard	\$	1,104	\$	2,370
10-07-2400	Exhaust, Vert, Encld in Pump Enc, RH	\$	1,567	\$	3,022
10-07-2500	Exhaust, Vert, Encld in Pump Enc, LH	\$	_	\$	3,022
		_	1,567	_	
10-07-2600	Exhaust, Vert, Frt Surface Bdy, RH	\$	1,104	\$	2,544
10-07-2700	Exhaust, Vert, Frt Surface Bdy, LH	\$	1,104	\$	2,544
10-07-2800	Exhaust, Vert, Encld in Bdy, RH	\$	1,747	\$	3,266
10-07-2900	Exhaust, Vert, Encld in Bdy, LH	\$	1,747	\$	3,266
10-07-3200	Exhaust Elbow, 45 Degree, Galv	\$	91	\$	108
10-07-3300	Exhaust Tip, Straight, Chrome, 5" O.D.	\$	247	\$	363
10-07-3310	Exhaust Tip, Straight, Chrome, 4" O.D.	\$	240	\$	336
10-07-3400	Exhaust Tip, Angled, Chrome, 5" O.D.	\$	228	\$	249
10-07-3410	Exhaust Tip, Angled, Chrome, 4" O.D.	\$	227	\$	349
10-07-3600	Exhaust Rain Cap Flapper, Vrtcl	\$	113	\$	129
10-07-4200	Exhaust Provisions, Adapter, Plymovent, Customer Installed	\$	113	\$	361
		_	-	_	
10-07-4300	Exhaust Extraction Provision, Nederman	\$	576	\$	645
10-07-4400	Exhaust Filter, Ward "No Smoke"	\$	28,278	\$	28,788
10-08-1300	Mud Flaps, Front Whls, Blk, w/ Bdy	\$	158	\$	516
10-08-2100	Mud Flaps, Rr Whls, Blk, w/ Bdy	\$	146	\$	365
10-08-2400	Mud Flaps, Rr, Full Width Style, Blk	\$	371	\$	684
10-09-1300	Tire Chains, Auto, On-Spot 6-Strand, Per Drive Axle	\$	4,178	\$	4,548
10-09-1302	Tire Chains, Auto, On-Spot 12-Strand, Per Drive Axle	\$	4,659	\$	5,141
10-09-1304	Tire Chains, Auto, On-Spot 18-Strand, Per Drive Axle	\$	4,717	\$	5,200
10-09-1310	Tire Chains, Auto, On-Spot 18-Strand, Per Drive Axle, Neway AD Series Susp	\$	5,285	\$	5,672
		_	-	_	
10-09-1312	Tire Chains, Auto, On-Spot 12-Strand, Per Drive Axle, Neway AD Series Susp	\$	5,584	\$	5,974
10-09-1314	Tire Chains, Auto, On-Spot 18-Strand, Per Drive Axle, Neway AD Series Susp	\$	5,645	\$	6,038
10-09-1320 10-09-1322	Tire Chains, Auto, On-Spot 6-Strand, Per Drive Axle, Hendrickson Firemaax Susp	\$	4,622	\$	4,998
	Tire Chains, Auto, On-Spot 12-Strand, Per Drive Axle, Hendrickson Firemaax Susp	\$	4,924	\$	5,304

BOS2022-10-19 p.184/886

		BOS	S2022-10)-19	p.184/886
10-09-1324	Tire Chains, Auto, On-Spot 18-Strand, Per Drive Axle, Hendrickson Firemaax Susp	\$	4,983	\$	5,364
10-09-1400	Tire Chains, Auto, RUD 6-Strand	\$	3,617	\$	5,280
10-09-1450	Tire Chains, Auto, RUD 10-Strand	\$	3,777	\$	5,280
10-09-1500	Tire Chains, Auto, ROD 10-butand Tire Chains, Auto, RUD 18-Strand	\$	3,889	\$	5,394
		_			
10-09-1600	Tire Chains, Auto, Insta-Chain 6 Strand	\$	4,015	\$	4,381
10-09-1900	Tire Chain Activation, Commander, Driver Switch Panel, Rocker Switch	\$	222	\$	255
10-09-1910	Tire Chain Activation, Commander, Driver Vista, Virtual Switch	\$	67	\$	84
10-09-1920	Tire Chain Activation, Commercial, Switch Panel, Rocker Switch	\$	134	\$	168
10-10-0200	Cab Step, Fuel Tank Cvr, Alum T/P, RH 2-Door	\$	811	\$	948
10-10-0300	Cab Step, Fuel Tank Cvr, Alum T/P, LH 2-Door	\$	811	\$	948
10-10-0400	Cab Step Overlay, 2 Dr LH Side	\$	756	\$	889
10-10-0500		\$	756	\$	889
	Cab Step Overlay, 2 Dr RH Side				
10-10-0600	Cab Step Overlay, 4 Dr LH Side	\$	1,284	\$	1,551
10-10-0700	Cab Step Overlay, 4 Dr RH Side	\$	1,284	\$	1,551
10-10-0800	Cab Step Overlay, 4 Dr LH Side w/Compt	\$	1,794	\$	2,066
10-10-0900	Cab Step Overlay, 4 Dr RH Side w/Compt	\$	1,794	\$	2,066
10-10-1110	Cab Step Trim, Commercial, 2 Dr, LH Side	\$	235	\$	302
10-10-1120	Cab Step Trim, Commerical, 2 Dr, RH Side	\$	235	\$	302
10-10-1240	Cab Step Enclsr, International, 2 Dr. LH Side	\$	902	\$	1,068
10-10-12-0			902	\$	
	Cab Step Enclsr, International, 2 Dr. RH Side	\$		_	1,068
10-10-1340	Cab Step Enclsr, International, 4 Dr. LH Side	\$	1,648	\$	1,890
10-10-1360	Cab Step Enclsr, International, 4 Dr RH Side	\$	1,648	\$	1,890
10-10-1370	Cab Step Enclsr, International, 4 Dr LH Side w/Compt	\$	1,794	\$	2,066
10-10-1380	Cab Step Enclsr, International, 4 Dr RH Side w/Compt	\$	1,794	\$	2,066
10-10-1440	Cab Step Enclsr, Freightliner, 2 Dr LH Side	\$	902	\$	1,068
10-10-1460	Cab Step Enclsr, Freightliner, 2 Dr RH Side	\$	902	\$	1,068
10-10-1540	Cab Step Enclsr, Freightliner, 4 Dr LH Side	\$	1,648	\$	1,890
10-10-1560	Cab Step Enclsr, Freightliner, 4 Dr. RH Side	\$	1,648	\$	1,890
				_	
10-10-1570	Cab Step Enclsr, Freightliner, 4 Dr LH Side w/Compt	\$	1,794	\$	2,066
10-10-1580	Cab Step Enclsr, Freightliner, 4 Dr RH Side w/Compt	\$	1,794	\$	2,066
10-10-2910	Cab Step Encl, Grating	\$	225	\$	260
10-10-3100	Cab Step Compt, Under Cab, Front Left Hand	\$	553	\$	654
10-10-3200	Cab Step Compt, Under Cab, Rr Left Hand	\$	553	\$	654
10-10-3300	Cab Step Compt, Under Cab, Front Right Hand	\$	553	\$	654
10-10-3400	Cab Step Compt, Under Cab, Rr Right Hand	\$	553	\$	654
10-10-3500	Cab Step Compt, Vent Louvers	\$	55	\$	72
10-10-3600	Cab Step Compt, Vent Eduvers Cab Step Compt, Pwrd Vent Fan	\$	170	\$	188
				_	
10-10-3700	Cab Step Compt Lt, Auto, w/Open Indicator Dash	\$	124	\$	141
10-10-4100	Stationary Battery Tray/Splash Pan, Under Cab Compt	\$	316	\$	381
10-10-5000	Roll-out Battery Tray, 250# S/S, Under Cab Compt	\$	665	\$	768
10-10-5100	Roll-out Battery Tray, 500# S/S, Under Cab Compt	\$	1,176	\$	1,285
10-10-6000	Roll-out Equip Tray, 250# Alum, Under Cab Compt	\$	608	\$	712
10-10-6100	Roll-out Equip Tray, 500# Alum, Under Cab Compt	\$	1,210	\$	1,349
10-10-7000	Roll-out Equip Tray, 250# S/S, Under Cab Compt	\$	665	\$	768
10-10-7100	Roll-out Equip Tray, 500# S/S, Under Cab Compt	\$	1,265	\$	1,408
10-10-7200	Grating, Floors, Turtle Tile, Ea Step Compt	_		-	
		\$	113	\$	133
10-10-8100	Alum Rnng Boards 2-Dr Ford "F" Series	\$	553	\$	1,307
10-10-8200	Alum Rnng Boards 4-Dr Ford "F" Series	\$	1,152	\$	1,537
10-10-8500	"Nerf" Bars 2-Dr Ford "F" Series - Blk Finish	\$	860	\$	1,178
10-10-8600	"Nerf" Bars 4-Dr Ford "F" Series - Blk Finish	\$	973	\$	1,294
10-10-8700	"Nerf" Bars 2-Dr Ford "F" Series - Chrme Finish	\$	1,087	\$	1,164
10-10-8800	"Nerf" Bars 4-Dr Ford "F" Series - Chrme Finish	\$	1,200	\$	1,280
10-10-8900	ROM Bars 2-Dr Ford "F" Series	\$	2,255	\$	2,592
10-10-8950	ROM Bars 4-Dr Ford "F" Series	\$	3,168	\$	3,765
10-11-0200	Cab Trim, Door, Alum T/P Kickplates, 2 Dr	\$	225	\$	260
10-11-0200		\$		\$	507
	Cab Trim, Door, Alum T/P Kickplates, 4 Dr	_	440	·	
10-11-1000	Cab Trim, Rr Ext. Wall, Alum T/P, Comm Cab	\$	892	\$	2,233
10-11-1100	Cab Trim, Rr Ext. Wall, Alum T/P, Cstm Cab	\$	2,001	\$	2,285
10-11-1200	Cab Trim, Roof, Alum T/P, Rrward Half, 4 Dr	\$	632	\$	1,537
10-11-1300	Cab Trim, Roof, Alum T/P, Sides of Roof, Aerial	\$	1,062	\$	2,349
10-11-1400	Cab Trim, Roof, Alum T/P, Roof, 2 Dr	\$	632	\$	1,537
10-11-1500	Cab Trim, Roof, Alum T/P, Roof, 4 Dr	\$	1,038	\$	1,178
10-12-4400	Seat, Crew Center Fwd, (1) SCBA Fold Down	\$	1,937	\$	2,026
10-12-4500			1,937	_	
10-12-4500	Seat, Crew Center Fwd, (1) SCBA Fold Down	\$		\$	2,026
LIU-1/-4000	Seat, Crew Center Fwd, (1) Fold Down	\$	1,030	\$	1,105

BOS2022-10-19 p.185/886

V				_	o.185/886
10-12-4700	Seat, Crew Center Fwd, Bostrom, (1) Fold Down	\$	803		875
10-12-5000	Seat, Crew Outboard Rrward, (1) Bucket	\$	1,142	\$	1,223
10-12-5100	Seat, Crew Outboard Rrward, (1) Bucket	\$	1,142	\$	1,223
10-12-5200	Seat, Crew Outboard Rrward, (1) SCBA	\$	1,257	\$	1,336
10-12-5300	Seat, Crew Outboard Rrward, (1) SCBA		1,257	\$	1,336
10-12-5500	Seat, Crew Outboard Fwd, (1) Fold Down		1,030	\$	1,105
10-12-5600	Seat, Crew Outboard Fwd, (1) Fold Down			\$	1,105
10-12-5700	Seat, Crew Outboard Fwd, (1) SCBA Fold Down		1,937	\$	2,026
				_	
10-12-5800	Seat, Crew Outboard Fwd, (1) SCBA Fold Down		1,937	\$	2,026
10-12-6200	SCBA Brkt, Cab Seat, Zico "Rol-Loc", Ea	\$	741	\$	783
10-12-6300	SCBA Brkt, Cab Seat, Zico "NFPA" Restraint, Ea	\$	282	\$	319
10-12-6400	SCBA Brkt, Cab Wall Mnt, Zico "NFPA" Restraint, Ea	\$		\$	358
10-12-6410	SCBA Brkt, Cab Wall Mnt, Bostrom Secure All	\$	1,226	\$	1,337
10-12-6500	Mask Bag, SCBA, At Seat Lctn, Ea	\$	237	\$	257
10-12-6600	SCBA Brkt, Cab Seat, Bostrom Secure All	\$	662	\$	825
10-12-6610	SCBA Brkt, Cab Seat, IMMI Smart Dock	\$	729	\$	1,139
10-12-7100	Seat, Officer's, SCBA HO Bostrom		2,152	\$	2,246
10-12-7200	Seat, Rear Crew, (2), SCBA HO Bostrom		4,158	\$	4,341
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		/		
10-12-7210	Seat, Rear Crew, (2), Non-SCBA HO Bostrom		4,158	\$	4,341
10-12-7300	Seat, Rear Crew, (3), SCBA HO Bostrom		6,038	\$	6,312
10-12-9100	Holder, Helmet, Zico Universal - UHH-1	\$	339	\$	375
10-12-9150	Holder, Helmet, Zico Universal - UHH-2	\$	306	\$	341
10-12-9200	Holder, Helmet, On Scene Talon	\$	418	\$	455
10-13-1200	Cabinet, Crew Cab, Center Rr Wall, Full Height Roll Up 36"W x 18" D x Full Ht	\$ 3	3,155	\$	3,814
10-13-1300	Cabinet, Crew Cab, Center Rr Wall, Full Height Cargo Net 36"W x 18" D x Full H		2,701	\$	2,987
10-13-1400	Cabinet, Crew Cab, Center Rr Wall, Full Height Hng Doors 36"W x 18" D x Full H		2,767	\$	3,116
10-13-1450	Cabinet, Crw Cab, Cntr Rr Wall, Full Ht Poly Sliding Drs 36"W x 18" D x Full Ht		2,532	\$	2,816
10-13-1600	Cabinet, Rr Of Engine Tunnel, Top Opening Dr 15" H x 36" W x 18" D		1,119	\$	1,228
				\$	
10-13-1700	Cabinet, Rr Of Engine Tunnel, Rr Facing, Hng Doors 15" H x 36" W x 18" D	\$		-	1,055
10-13-1750	Cabinet, Rr Of Engine Tunnel, Rr Facing, Poly Sliding Drs 15" H x 36" W x 18" D		1,964	\$	2,241
10-13-1800	Cabinet, Rr Of Engine Tunnel, Rr Facing, Cargo Net 15" H x 36" W x 18" D		2,003	\$	2,155
10-13-1900	Cabinet, Rr Of Engine Tunnel, Rr Facing, Roll Up 30" H x 36" W x 18" D	\$ 2	2,286	\$	2,938
10-13-2100	Cabinet, Out Board Rr Facing, Hng Doors 44" H x 22" W x 24" D	\$	1,979	\$	2,162
10-13-2200	Cabinet, Out Board Rr Facing, Cargo Net 44" H x 22" W x 24" D	\$ 2	2,092	\$	2,278
10-13-2300	Cabinet, Out Board Rr Facing, Roll Up, 44"h x 22"w x 24" d	\$ 2	2,376	\$	2,932
10-13-2400	Cabinet, Refrigerator, Out Board Rr Facing, Driver Side, 39" H x 21" W x 22.5" D		1,208	\$	1,443
10-13-2402	Cabinet, Refrigerator, Out Board Rr Facing, Officer Side 39" H x 21" W x 22.5"D			\$	1,443
10-13-2500	Cabinet, Center Fwd Facing, Full Ht, Hng Doors 40" W x 18" D x Full Ht		2,428	\$	2,770
10-13-2600	Cabinet, Center Fwd Facing, Full Ht, Cargo Net 40" W x 18" D x Full Ht		2,360	\$	2,643
10-13-2700	Cabinet, Center Fwd Facing, Full Ht, Roll Up 22" W X 24" deep		2,644	\$	3,533
10-13-2900	Cabinet, Out Board Fwd Face, Full Ht, Hng Doors 18" W x 18" D x Full Ht		2,428	\$	2,770
10-13-3000	Cabinet, Out Board Fwd Facing, Full Ht, Cargo Net 18" W x 18" D x Full Ht	\$	1,823	\$	1,912
10-13-3100	Cabinet, Out Board Fwd Facing, Full Ht, Roll Up 18" W x 18" D x Full Ht	\$ 2	2,107	\$	2,932
10-13-3300	Cabinet, Out Board Fwd Facing, Ceiling Mt, Cargo Net 18" W x 18" D x Full Ht	\$ 2	2,360	\$	2,643
10-13-3400	Cabinet, Out Board Fwd Facing, Ceiling Mt, Hng Dr 28" W x 18" D x 12" H		2,428	\$	2,770
10-13-3450	Cabinet, Out Board Fwd Facing, Ceiling Mt, Poly Sliding Dr 28" W x 18" D x 12" H		1,964	\$	2,241
10-13-3520	Exterior Finish, Cabinet, DA Sanded	\$	202	\$	265
10-13-3540	Exterior Finish, Cabinet, To Match Cab Interior	\$		\$	601
10-13-3560	Interior Finish, Cabinet, DA Sanded	\$	269	\$	365
10-13-3570	Interior Finish, Cabinet, To Match Cab Interior	\$	438	\$	601
10-13-3600	Shelf, Adjust, Crew Cab Cabinet	\$		\$	351
10-13-3700	Slide Tray, 250#, Crew Cab Cabinet, Dpth of Cabinet	\$	430	\$	469
10-13-4100	Binder Storage Module, Cab, Custom Chassis, Rear Engine Tunnel, Sngl 2"	\$	203	\$	578
10-13-4150	Binder Storage Module, Cab, Commercial Chassis, Rear of Console, Sngl 2"	\$	203	\$	578
10-13-4200	Binder Storage Module, Cab, Custom Chassis, Rear Engine Tunnel, Three (3) 2"	\$	237	\$	677
10-13-4250	Binder Storage Module, Cab, Commercial Chassis, Rear of Console, Three (3) 2"	\$	237	\$	677
10-13-4200	Binder Storage Module, Cab, Custom Chassis, Rear Engine Tunnel, Six (6) 2"	\$		\$	736
			395	\$	
10-13-4350	Binder Storage Module, Cab, Commercial Chassis, Rear of Console, Six (6) 2"	\$		_	736
10-13-4400	Binder Storage Module, Cab, Custom Chassis, Rear Engine Tunnel, Two (2) 2"	\$	472	\$	596
10-13-4450	Binder Storage Module, Cab, Commercial Chassis, Rear of Console, Two (2) 2"	\$	472	\$	603
10-13-4500	Reference Book Strge, Dash/Engine Enc	\$	553	\$	654
10-13-5100	Map Desk, Front Cab, Small Style, Hngd	\$	496	\$	595
10-13-5200	Map Desk, Front Center Crew Cab, Slide-Back Style	\$	608	\$	712
10-13-5400	Map Desk, Rr Cab, Back of Engine Tunnel, Hngd	\$	496	\$	595
10-13-5500	Map Desk, Rr Cab, Straight Style, Non-Hngd	\$	472	\$	573
10 10 0000	primp 2 bong to two, transfer try to trings	Ψ	114	Ψ	213

BOS2022-10-19 p.186/886

	I	_	S2022-10	_	
10-13-5600	Work Desk, Rr Cab, L-Style, (3) Dr Cab, Non-Hngd	\$	1,774		2,295
10-13-5800	Seat, Crew Area, Office Style, Command Area	\$	1,625	\$	1,895
10-13-5900	Seat, Crew Area, Floor Pad For Office Chair	\$	373	\$	410
10-13-6000	Seat, Crew Area, High Back Swivel, Non Riding	\$	1,087	\$	1,164
10-13-6200	Cabinet, File Type, (2) Drawer Hanging Files	\$	576	\$	645
10-13-6300	Computer, Key Board Tray, Under Desk Top	\$	270	\$	306
10-13-7100	Console, TV/VCR Module, Brushed Alum	\$	699	\$	833
10-13-7200	Radio, Console, Horz Style, At Command Desk	\$	699	\$	833
10-13-7300	Radio, Console, Vrtel Style, At Command Desk	\$	699	\$	833
10-13-8000	Cup Holder, Black	\$	89	\$	106
10-13-9010	Seat Frame FWD Facing Storage - Pull Out Drawer	\$	909	\$	986
10-15-1100	Lubrication System, Vogel, Complete Unit	\$	11,748	\$	12,168
10-15-1200	Lubrication System, Lincoln, Complete Unit, Model 203 12/24 VDC	\$	5,801	\$	6,011
10-15-1202	Lubrication System, Lincoln, Complete Unit, Model 203 12/24 VDC, T-Rex	\$	11,698	\$	11,994
10-15-1204	Lubrication System, Lincoln, Complete Unit, 2-Qt 12/24 VDC, Ft. Worth	\$	11,017	\$	11,303
10-18-1100	Battery Jump Start Plugs, Quick Disconnects, Near Drivers Door	\$	407	\$	474
10-18-1200	Battery Jump Start Lugs, Studs and Caps, Near Driver's Door	\$	407	\$	474
10-18-2000	Block Heater, 1000W, Wired To Bdy Shore Line Plug	\$	869	\$	1,006
10-18-2000	Block Heater, 1500W, Wired To Bdy Shore Line Plug Block Heater, 1500W, Wired To Bdy Shore Line Plug	\$	926	\$	1,063
				·	
10-18-4000	Batteries, Relocate Chassis Supplied, L1/R1 Compartment	\$	1,791	\$	2,337
10-18-4020	Batteries, Relocate Chassis Supplied, Recessed in L1/R1 Compartment Floor	\$	1,880	\$	2,579
10-18-4040	Batteries, Relocate Chassis Supplied, Pump Compartment, Officer's Side	\$	1,880	\$	2,701
10-18-4050	Batteries, Relocate Chassis Supplied, Dunnage Area	\$	1,880	\$	2,337
10-18-4060	Batteries, Relocate Chassis Supplied, Walkway Compartment	\$	1,791	\$	2,458
10-18-5000	Swtch , Emrgncy Engine Shutdown	\$	6,082	\$	6,688
10-18-6000	Cab Tilt Control, Cstm, Left Front Cmpt or Pump Panel	\$	326	\$	568
10-18-6010	Cab Tilt Control, Cstm, Right Hand Pump Panel	\$	326	\$	423
10-19-2000	Air Brake Cmprsr, Gast, 120V, Chk Vlv, Swtch & Unloader, 2.4 CFM 3HBB-10-M100	\$	2,033	\$	2,392
10-19-2001	Air Brake Cmprsr, Gast, 120V, Chk Vlv, Swtch & Unloader, 1.3 CFM 1HAB-10-M100X	\$	1,697	\$	1,937
10-19-2005	Air Brake Cmprsr, Gast, 120V, Chk Vlv, Swtch & Unloader, 4.7 CFM 3HBB-10-M100X	\$	2,263	\$	2,510
10-19-2100	Air Brake Cmprsr, KUSS, 120V, #091-9B-1	\$	1,221	\$	1,332
10-19-2200	Air Brake Cmprsr, KUSS, 12V, #091-9	\$	1,131	\$	1,238
10-19-3000	Air Auto-Eject, Inlet - Specify Lctn	\$	665	\$	768
10-19-3001	Air Inlet, Auto-Eject - Hinged, Recessed Cover	\$	143	\$	160
10-19-3010	Air Auto-Eject, Inlet, Cab Exterior, Left Step #091-28	\$	665	\$	768
10-19-3100	Air Inlet, Mnl - Specify Lctn	\$	383	\$	452
10-19-4000	Air Inlet, Mnl, Cab Exterior, Left Step	\$	383	\$	452
10-19-4200	Air Inlet, Mnl, Pump Panel	\$	383	\$	452
10-19-4300	Air Inlet, Shutoff Vlv	\$	316	\$	381
10-19-6000	Air Outlet, Mnl, Cab Exterior, Left Step	\$	371	\$	440
10-19-6100	Air Outlet, Mnl, Pump Panel	\$	407	\$	474
10-19-6200	Air Outlet, Shutoff Vlv	\$	225	\$	260
10-19-7000	Air Tank Drains, Cable Extensions, Ea	\$	113	\$	129
10-19-7100	Air Hose, Low Pressure, Air Tool, 3/8" x 25'	\$	203	\$	239
10-20-1000	Rosenbauer SMART CAB Crew Module - Aluminum - 60Lx100Wx69H - Flex Mnt	\$	44,298	\$	49,582
10-20-1002	Paint, Smart Cab to Match Body	\$	5,213	\$	5,752
10-20-2010	Side Entry Dr - Lower Window	\$	323	\$	326
10-20-2200	Handrail, Ext. Alum, Egress Door	\$	168	\$	186
10-20-2220	Handrail, Lighted, Egress Door	\$	1,122	\$	1,262
10-20-3010	Access Steps, Cast Alum	\$	8,202	\$	8,632
10-20-3020	Access Steps, Frmd Treadplate	\$	5,561	\$	7,063
10-20-4000	Crew Seating, Three (3) SCBA, HO Bostrom	\$	6,624	\$	7,053
10-20-4100	Crew Seating, Four (4) SCBA, HO Bostrom	\$	8,729	\$	9,043
10-20-4200	Crew Seating, Three (3) Non SCBA, HO Bostrom	\$	3,407	\$	3,612
10-20-4300	Crew Seating, Four (4) Non SCBA, HO Bostrom	\$	4,444	\$	4,694
10-20-5000	Shelf, Fixed, Above Crew Seats	\$	615	\$	746
		_		-	
10-20-5100	Cab to Bdy, Talk Thru, Rubber Boot, Comm	\$	2 207	\$	2 640
10-20-5120	Cab to Bdy, Walk Thru Connection, Fxd Cab, Comm	\$	2,307	\$	2,649
10-20-5400	Storage Area, Forward	\$	462	\$	561
10-20-5410	Radio Holders	\$	462	\$	561
10-20-5420	Cup Holders	\$	462	\$	561
10-20-5500	Glove Storage	\$	158	\$	163
10-20-6000	Exterior Compartment, Left Side, Hng Dr	\$	-	\$	2,236
10-20-6060	Exterior Compartment, Left Side, Pntd Roll Up Dr	\$	249	\$	282
10-20-6160	Exterior Compartment, Right Side, Pntd Roll Up Dr	\$	249	\$	282

BOS2022-10-19 p.187/886

19,20-620	10.20.6210	D 11 O . T		0-19 p.187/886
19.21-1000	10-20-6210	Roll Out Tray		
19.21-2000 Rosenbuer 2-Dr Cub Externsion \$ 1,910 \$ 2,920 \$ 1,921 \$ 1,021-3100 Seat, Crew, Ford Fasing, (1) NCRA \$ 1,379 \$ 1,494 \$ 1,021-3100 Seat, Officers, SCPA Non-Suspension \$ 2,026 \$ 2,248 \$ 1,030-1120 Timevrac Cumpt, Tractor, Eurd Alum, 28°W \$ 2,925 \$ 3,489 \$ 1,030-1120 Timevrac Cumpt, Tractor, Eurd Alum, Roll Up Drs, 28°W \$ 8,025 \$ 9,461 \$ 1,030-1130 Timevrac Cumpt, Tractor, Eurd Alum, Roll Up Drs, 28°W \$ 6,001 \$ 7,473 \$ 1,050-1140 Timevrac Cumpt, Tractor, Eurd Alum, Roll Up Drs, 28°W \$ 6,901 \$ 5,643 \$ 8,669 \$ 1,050-1140 Timevrac Cumpt, Tractor, Eurd Alum, Roll Up Drs, 28°W \$ 6,901 \$ 5,943 \$ 8,669 \$ 1,050-1140 Timevrac Cumpt, Tractor, Eurd Alum, Roll Up Drs, 28°W \$ 5,943 \$ 8,669 \$ 1,050-1140 Overlays, Equipment EneTrainers Cumpt, Part Finish \$ 1,326 \$ 3,588 \$ 1,050-1142 Overlays, Equipment FaceTrainers Cumpt, Part Finish \$ 1,326 \$ 3,489 \$ 1,050-1140 Overlays, Equipment FaceTrainers Cumpt, Part Finish \$ 1,326 \$ 3,489 \$ 1,050-1140 Overlays, Equipment FaceTrainers Cumpt, Part Finish \$ 1,402 \$ 4,004 \$ 1,050-1140 Overlays, Equipment FaceTrainers Cumpt, Part Finish \$ 1,402 \$ 1,050-1140 Overlays, Equipment FaceTrainers Cumpt, Part Finish \$ 1,402 \$ 1,050-1140 Overlays, Equipment FaceTrainers Cumpt, Part Finish \$ 1,402 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,402 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,402 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overlays, Education Cumpt, Part Finish \$ 1,404 \$ 1,050-1140 Overl				
19.21-3100 Sest. Crew, Fwd Facing, (11) SCBA S. 1,379 S. 1,439 S. 1,439 S. 1,439 19.30-1100 Sest. Officers, SCBA Non-Suspension S. 2,050 S. 2,149 19.30-1100 Equipment Enc, Access Pub, Tractor, Extrd Alum, 28°W S. 8,052 S. 3,480 10.30-1130 Travvne Cmpl. Tractor, Extrd Alum, 1901 Pub, 28°W S. 8,061 S. 7,473 S. 1,000 S. 7,474 S. 1,00				
19.213.100 Seat, Officers, SCFA Non-Suspension \$ 2,026 \$ 2,149 19.30-1120 Travsve Crupt, Tractor, Exted Alum, Alex W \$ 2,925 \$ 3,489 19.30-1120 Travsve Crupt, Tractor, Exted Alum, Hoged Dr., 28"W \$ 6,001 \$ 7,473 19.30-1140 Travsve Crupt, Tractor, Exted Alum, Bell Up Dr., 28"W \$ 6,001 \$ 7,473 19.30-1140 Travsve Crupt, Tractor, Exted Alum, Bell Up Dr., 28"W \$ 6,043 \$ 8,669 19.30-1192 Overlays, Equipment Enc/Travsve Crupt, Alum TP \$ 3,222 \$ 3,588 19.30-1192 Overlays, Equipment Enc/Travsve Crupt, Alum TP \$ 3,222 \$ 3,588 19.30-1192 Overlays, Equipment Enc/Travsve Crupt, Alum TP \$ 3,222 \$ 3,588 19.30-1192 Overlays, Equipment Enc/Travsve Crupt, Path Finish \$ 3,926 \$ 4,447 19.30-1200 Walkway, TDA, Exted Alum, 20"W \$ 2,008 \$ 2,478 19.30-1201 Access Ladder, Rosenbauer EZ Climb, Walkway, Left \$ 1,462 \$ 1,793 19.30-1220 Access Ladder, Rosenbauer EZ Climb, Walkway, Left \$ 1,462 \$ 1,793 19.30-1223 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,793 19.30-1232 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,793 19.30-1323 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,793 19.30-1324 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,793 19.30-1325 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,494 19.30-1326 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,494 19.30-1326 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,494 19.30-1327 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,494 19.30-1328 Skep Lt, Walkway, 1FD, Fa \$ 1,462 \$ 1,494 19.30-1329 Skep Lt, Walkway, 1FD, Fa \$ 1,494 19.30-1320 Skep Lt, Walkway, 1FD, Fa \$ 1,494 19.				
19.30-1100 Equipment Enc. Access Puls. Tractor, Extrd Alum, 28" \$ 2,952 \$ 3,489				
19-30-1120		*		
10-30-1140				
19.36-1149				
19-30-1199				
19-30-1192 Overlays, Equipment Encir Travsr Cmpt, Patid Finish \$ 3,026 \$ 4.447 19-30-1200 Walkway, Equipment Encir Travsr Cmpt, Patid Sr. \$ 3,04 \$ 4,049 19-30-1200 Walkway, EDA, Extrd Alum, 20"W \$ 2,008 \$ 2,478 19-30-1201 Access Ladder, Rosenbauer EZ Climb, Walkway, Left \$ 1,462 \$ 1,793 19-30-1210 Access Ladder, Rosenbauer EZ Climb, Walkway, Left \$ 1,462 \$ 1,793 19-30-1220 Access Ladder, Rosenbauer EZ Climb, Walkway, Left \$ 1,462 \$ 1,793 19-30-1231 Step L, Walkway, Left \$ 1,462 \$ 1,793 19-30-1232 Step L, Walkway, Left \$ 1,462 \$ 1,793 19-30-1232 Step L, Walkway, Left \$ 1,462 \$ 1,793 19-30-1232 Step L, Walkway, Left \$ 1,462 \$ 1,793 19-30-1234 Step L, Walkway, Left \$ 1,462 \$				
19-30-1194				
19-30-12/10				. ,
19-30-1210 Access Ladder, Rosenbauer EZ Climb, Walkway, Ieft S. 1,462 S. 1,793 10-30-1220 Access Ladder, Rosenbauer EZ Climb, Walkway, Ight S. 1,462 S. 1,793 10-30-1230 Step Lt, Walkway, Incan, Ea S. 81 S. 974 10-30-1232 Step Lt, Walkway, Incan, Ea S. 81 S. 974 10-30-1234 Step Lt, Walkway, IDF, In S. 1,24 S. 141 10-30-1234 Step Lt, Walkway, OSS Access, 8" LED, Plshd Bzl, Fa S. 321 S. 356 10-30-1300 Overlay, 3th Wheel, Tractor S. 3,951 S. 356 10-30-1300 Fender, Alum TP, Sing JAse S. 803 S. 875 10-30-13120 Fender, Alum TP, Thom Axle S. 1,066 S. 1,754 10-30-13120 Fender, Alum TP, 5th Wheel S. 7,406 S. 7,41 10-30-13140 Rng Brd, LH, Alum TP, 5th Wheel S. 7,43 S. 845 10-30-1340 Rng Brd, LH, Alum TP, 5th Wheel S. 7,43 S. 845 10-30-1340 Tool Cmpt, Tractor, Alum TP, Expression S. 2,244 S. 2,770 10-30-1420 Tool Cmpt, Tractor, Alum TP, Tsmvrs Cmpt S. 2,454 S. 2,770 10-31-1420 Tool Cmpt, Tractor, Alum TP, Tsmvrs Cmpt S. 2,454 S. 2,770 10-31-1420 Cab, Std TDA (Tiller) S. 2,6756 S. 28,879 10-31-1210 Seat, Tiller Cab, Bostrom ABTS, Non-SCBA, 8-Way Elec, 2 Pt Lap Belt S. 2,13 S. 2,816 10-31-2200 USB Power Point, 1 SA Tiller Dash, Switched S. 1,29 S. 1,34 10-31-2200 USB Power Point, 1 SA Tiller Cab, LSW, Left S. 1,26 S. 1,34 10-31-31-310 Fan, Heavy Duty, Tiller Cab, LSV, Left S. 1,34 S. 2,45 10-31-31-310 Fan, Heavy Duty, Tiller Cab, LSV, Left S. 1,34 S. 2,45 10-31-31-310 Fan, Heavy Duty, Tiller Cab, LSV, Left S. 1,34 S. 3,40 10-31-31-310 Hand The State S. 3,40 S. 3,40 S. 4,40 S. 2,40 10-31-3110 Hand The State S. 3,40 S. 4,40 S. 2,40 10-31-3110 Hand The State S. 3,40 S. 4,40 S. 2,40 10-31-3110 Hand The State S. 3,40 S. 4,40 S. 2,40 10-31-3110 Hand The State S. 3,40 S. 4,40 S. 2,40 10-31-3110 Hand The State S. 3,40 S. 4,40 S. 2,40 10-31-3100 Hand The State S. 3,40 S. 4,40 S. 3,40 S. 4				
19-30-1220				
10-30-1230 Step Lt, Walkway, Incan, Fa S 8 8 97				
10-30-1232 Step LL, Walkway, J.E.D., Ea \$ 124 \$ 141				
10-30-1234 Step L.I., Walkway, OSS Access, 8" LED, Pishd Bzl, Ea \$ 321 \$ 356				
19-30-1300 Overlay, 5th Wheel, Tractor				
10-30-1310	10-30-1234			
19-30-1320	10-30-1300	Overlay, 5th Wheel, Tractor	\$ 3,951	\$ 4,534
10-30-1330	10-30-1310			
10-30-1340	10-30-1320	Fender, Alum T/P, Tndm Axle	\$ 1,606	7
10-30-1400	10-30-1330	Rng Brd, LH, Alum T/P, 5th Wheel	\$ 743	\$ 845
10-30-1420	10-30-1340			-
10-30-1420	10-30-1400	Tool Cmpt, Tractor, Alum T/P, Equipment Enc	\$ 2,454	\$ 2,770
10-31-1100	10-30-1420			\$ 2,770
10-31-150				
10-31-2100 Seat, Tiller Cab, Bostrom ABTS, Non-SCBA, 8-Way Elec, 2 Pt Lap Belt \$ 1,729 \$ 1,814 10-31-2120 Seat, Tiller Cab, Bostrom ABTS, Non-SCBA, 8-Way Elec, 3 Pt Belt \$ 2,713 \$ 2,816 10-31-2300 Seat, Training Tiller Cab \$ 3,091 \$ 3,568 10-31-2600 12V Power Outlet, Cigarette Style, 15A Tiller Dash, Switched \$ 102 \$ 134 10-31-2600 USB Power Point, 15A Tiller Dash, Switched \$ 102 \$ 134 10-31-3100 HVAC, Tiller Cab, 120V \$ 5,446 \$ 7,006 10-31-33110 Fan, Heavy Duty, Tiller Cab, 12V, Right \$ 173 \$ 207 10-31-3112 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 173 \$ 207 10-31-3114 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 173 \$ 207 10-31-3120 Vent, Tiller Cab, 12V, Left & Right \$ 264 \$ 329 10-31-3120 Vent, Tiller Cab, 12V, Left & Right \$ 349 \$ 415 10-31-400 Electrical, Cab, Tiller \$ 4,860 \$ 5,858 10-31-400 Electrical, Cab, (Tiller) WiTractor Display \$ 3,733 \$ 4,714 10-31-4100 Intercom System, 2-Station, Sigtronics \$ 6,698 \$ 7,229 10-31-4300 Deadman Switch, Tiller Cab \$ 1,598 \$ 1,665 10-31-4300 Deadman Switch, Tiller Cab \$ 1,598 \$ 1,665 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 2,84 \$ 321 10-31-4400 Windows, Tiller Cab \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-4600 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5100 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 360 \$ 330 10-31-5400 Windows, Tiller Cab Short Stationary \$ 360 \$ 330				
10-31-2120 Seat, Tiller Cab, Bostrom ABTS, Non-SCBA, 8-Way Elec, 3 Pt Belt \$ 2,713 \$ 2,816 10-31-2300 Seat, Training Tiller Cab \$ 3,091 \$ 3,568 10-31-2600 12V Power Outlet, Cigarette Style, 15A Tiller Dash, Switched \$ 102 \$ 134 10-31-2620 USB Power Point, 15A Tiller Dash, Switched \$ 114 \$ 146 10-31-3100 HVAC, Tiller Cab, 120V \$ 6,444 \$ 7,006 10-31-3110 Fan, Heavy Duty, Tiller Cab, 12V, Right \$ 173 \$ 207 10-31-3112 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 173 \$ 207 10-31-3112 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 173 \$ 207 10-31-3121 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 24 \$ 329 10-31-3120 Vent, Tiller Cab, Manual \$ 246 \$ 329 10-31-3120 Vent, Tiller Cab, Manual \$ 349 \$ 415 10-31-4000 Electrical, Cab, Tiller Electrical, Cab, Tiller Cab \$ 3,733 \$ 4,714 10-31-4400 Intercom System, 2-Station, Sigtronics \$ 6,698 \$ 7,229 10-31-3300 Deadman Switch, Tiller Cab \$ 5 139 \$ 1,656 10-31-4350 Steering Lock, Tiller Cab \$ 5 605 \$ 800 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4400 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4610 Light, Cab Whelen Red/White LED \$ 3,75 \$ 412 10-31-5100 Windows, Tiller Cab Short Stationary \$ 3,73 \$ 410 10-31-5210 Windows, Rear Tiller Cab Stot Stationary \$ 3,73 \$ 410 10-31-5200 Windows, Rear Tiller Cab Stot Stationary \$ 3,73 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 3,73 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 3,73 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 3,73 \$ 410 10-31-5200 Windows, Tiller Cab Short Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Short Stationary \$ 46				
10-31-2300 Seat, Training Tiller Cab \$ 3,091 \$ 3,568 10-31-2600 I2V Power Outlet, Cigarette Style, 15A Tiller Dash, Switched \$ 102 \$ 134 10-31-2620 USB Power Point, 15A Tiller Dash, Switched \$ 114 \$ 146 10-31-3100 HVAC, Tiller Cab, 120V \$ 6,446 \$ 7,006 10-31-3110 Fan, Heavy Duty, Tiller Cab, 12V, Right \$ 173 \$ 207 10-31-31112 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 173 \$ 207 10-31-3114 Fan, Heavy Duty, Tiller Cab, 12V, Left \$ 173 \$ 207 10-31-3120 Vent, Tiller Cab, 12V, Left & Right \$ 264 \$ 329 10-31-3100 Electrical, Cab, Tiller Outlet \$ 349 \$ 415 10-31-4000 Electrical, Cab, Tiller Outlet \$ 4,860 \$ 5,858 10-31-4020 Electrical, Cab, Tiller Outlet \$ 4,660 \$ 5,858 10-31-4300 Deadman Switch, Tiller Cab \$ 1,398 \$ 1,665 10-31-4300 Deadman Switch, Tiller Cab \$ 5 1,398 \$ 1,665 10-31-4300 Deadman Switch, Tiller Cab \$ 5 1,598 10-31-4400 Mirrors, Convex, Tiller Outlet \$ 1,394 \$ 321 10-31-4400 Mirrors, Convex, Tiller \$ 2,848 \$ 321 10-31-4400 Mirrors, Convex, Tiller \$ 2,848 \$ 321 10-31-4610 Light, Cab Whelen Blue White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,848 \$ 321 10-31-5000 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Rear Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Rear Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5400 Windows, Tiller Cab Sid Stiding \$ 727 \$ 768 10-31-5500 Windows, Tiller				
10-31-2600				
10-31-2620 USB Power Point, 15A Tiller Dash, Switched \$ 114 \$ 146 (10-31-3100		· ·		-
10-31-3100				
10-31-3110				
10-31-3112				
10-31-3114				
10-31-3120 Vent, Tiller Cab, Manual \$ 349 \$ 415 10-31-4000 Electrical, Cab, Tiller \$ 4,860 \$ 5,858 10-31-4020 Electrical, Cab, (Tiller) W/Tractor Display \$ 3,733 \$ 4,714 41-031-4100 Intercom System, 2-Station, Sigtronics \$ 6,698 \$ 7,229 10-31-4200 Jackknife Alarm, Tiller Cab \$ 1,398 \$ 1,665 10-31-4300 Deadman Switch, Tiller Cab \$ 517 \$ 880 10-31-4300 Deadman Switch, Tiller Cab \$ 160 \$ 193 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4400 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4500 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Stdiding \$ 727 \$ 768 10-				
10-31-4000 Electrical, Cab, Tiller				
10-31-4020 Electrical, Cab, (Tiller) W/Tractor Display \$ 3,733 \$ 4,714 10-31-4100 Intercom System, 2-Station, Sigtonics \$ 6,698 \$ 7,229 10-31-4200 Jackknife Alarm, Tiller Cab \$ 1,398 \$ 1,665 10-31-4300 Deadman Switch, Tiller Cab \$ 5,517 \$ 585 10-31-4350 Steering Lock, Tiller Cab \$ 605 \$ 800 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4450 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab Short Stationary \$ 3,733 \$ 410 10-31-5110 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 440 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 440 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 440 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 440 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 440 10-31-5500 Windows, Tiller Cab Short Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Short Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Short Stationary \$ 462 \$ 533 10-31-550		, ,		
10-31-4100 Intercom System, 2-Station, Sigtronics \$ 6,698 \$ 7,229 10-31-4200 Jackknife Alarm, Tiller Cab \$ 1,398 \$ 1,665 10-31-4300 Deadman Switch, Tiller Cab \$ 517 \$ 885 10-31-4300 Deadman Switch, Tiller Cab \$ 605 \$ 800 10-31-4350 Steering Lock, Tiller Cab \$ 605 \$ 800 10-31-4470 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windo				
10-31-4200 Jackknife Alarm, Tiller Cab \$ 1,398 \$ 1,665 \$ 10-31-4300 Deadman Switch, Tiller Cab \$ 517 \$ 585 10-31-4350 Steering Lock, Tiller Cab \$ 605 \$ 800 \$ 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5100 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Tiller Cab Hngd Door, Opening \$ 3,090 1,090				
10-31-4300 Deadman Switch, Tiller Cab \$ 517 \$ 585 10-31-4350 Steering Lock, Tiller Cab \$ 605 \$ 800 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 2284 \$ 321 10-31-4450 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab & \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5100 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5260 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5300 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5300 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5300 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5400 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5500 Windows, Tiller Cab Short Stationary \$ 373 \$, ,		
10-31-4350 Steering Lock, Tiller Cab \$ 605 \$ 800 10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Stid Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Stid Stiding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-				. ,
10-31-4370 Communication, Two Way Buzzer \$ 160 \$ 193 10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Side Tiller Cab Short Stationary \$ 373 \$ 410 10-31-510 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 372 \$ 768 10-31-5200 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
10-31-4400 Mirrors, Convex, Tiller \$ 284 \$ 321 10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-510 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab \$ 3,318 \$ 3,804 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,04				
10-31-4450 Mirrors, Convex, Body, Tiller \$ 284 \$ 321 10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5100 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Stid Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Stid Stiding \$ 727 \$ 768 10-31-5210 Windows, Rear Tiller Cab Stiding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Stiding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5410 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,004				
10-31-4600 Light, Cab Whelen Red/White LED \$ 375 \$ 412 10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5110 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5210 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5200 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5310 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,003 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5500 Windows, Tiller Cab \$ 3,138 \$ 3,804 <td></td> <td></td> <td></td> <td></td>				
10-31-4610 Light, Cab Whelen Blue/White LED \$ 375 \$ 412 10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5110 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5500 Door, Sliding, Tiller Cab \$ 3,138 \$ 3,004 10-31-5500 Wiper, Windshield, System \$ 2,298 \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab </td <td></td> <td></td> <td></td> <td></td>				
10-31-5000 Windows, Side Tiller Cab \$ 2,821 \$ 3,016 10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5110 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5500 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab <		1 6 7		
10-31-5100 Windows, Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5110 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5500 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5110 Windows, Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5200 Windows, Rear Tiller Cab Std Stationary \$ 373 \$ 410 10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5210 Windows, Rear Tiller Cab Std Sliding \$ 727 \$ 768 10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5250 Windows, Rear Tiller Cab Short Stationary \$ 373 \$ 410 10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5260 Windows, Rear Tiller Cab Short Sliding \$ 727 \$ 768 10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5300 Windows, Tiller Cab Hngd Door, Opening \$ 1,013 \$ 1,090 10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5310 Windows, Tiller Cab Hngd Door, Stationary \$ 462 \$ 533 10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5400 Windows, Tiller Cab Sliding Door, Opening \$ 462 \$ 533 10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5410 Windows, Tiller Cab Sliding Door, Stationary \$ 462 \$ 533 10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818	10-31-5310			
10-31-5500 Door, Hinged, Tiller Cab \$ 3,138 \$ 3,804 10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818				
10-31-5520 Door, Sliding, Tiller Cab \$ 4,398 \$ 5,079 10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818	10-31-5410			
10-31-5600 Wiper, Windshield, System \$ 2,298 \$ 2,426 10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818	10-31-5500			
10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818	10-31-5520			
10-31-5800 Sun Roof, Opening, Tiller Cab \$ 1,702 \$ 1,818	10-31-5600	Wiper, Windshield, System	\$ 2,298	\$ 2,426
10-31-5810 Sun Roof, Stationary, Tiller Cab \$ 657 \$ 699	10-31-5800		\$ 1,702	\$ 1,818
	10-31-5810	Sun Roof, Stationary, Tiller Cab	\$ 657	\$ 699

BOS2022-10-19 p.188/886

10.21.5000			-19 p.188/886
10-31-5900	Sunvisor, Tiller Cab	\$ 210	
20-00-0000 20-01-1200	FIRE PUMPS Program Deploy April 2DE18V D & C	\$ - \$ 14,594	\$ - \$ 17,020
20-01-1200	Pump, Darley, Aux, 2BE31 Honda	\$ 14,594 \$ 16,091	\$ 17,020
20-01-1500	Pump, Darley, Aux, 2BE21 Honda Pump, Darley, Aux, 1-1/2AGE21H, Honda	\$ 15,706	\$ 18,147
20-01-1500	Pump, Darley, Aux, 1-1/2AGE21H, Honda Pump, Darley, Aux, 2BE23V, B&S	\$ 15,774	\$ 18,215
20-01-1700	Pump, Darley, Aux, 2BE25 V, B&S Pump, Darley, Aux, 1-1/2AGE18V, B&S	\$ 15,774	\$ 17,801
20-01-1700	Pump, Darley, Aux, 1-1/2AGE16V, B&S Pump, Darley, Aux, 2-1/2 AGE 24K, Kubota Dsl	\$ 25,874	\$ 30,810
20-01-1810	Pump, Darley, Aux, 2-1/2 AGE 24K, Kubota Dsl, Airwlf	\$ 36,130	\$ 37,279
20-01-3200	Darley Odin Derringer 130/60 "Slide-In" Unit	\$ 105,440	\$ 107,611
20-01-3220	Foam Pro 2001 Foam System	\$ 5,418	\$ 5,559
20-01-3230	Foam Pro 2002 Foam System	\$ 10,159	\$ 10,371
20-01-3300	Darley Odin Colt 130/55 "Slide-In" Unit	\$ 57,641	\$ 59,109
20-01-3320	Darley Fast Foam 250 Foam System	\$ 3,355	\$ 3,466
20-01-3330	Foam Pro 1600 Foam System	\$ 5,554	\$ 5,699
20-01-3340	Foam Pro 2001 Foam System	\$ 10,680	\$ 10,900
20-01-3350	Foam Pro 2002 Foam System	\$ 18,294	\$ 18,626
20-01-4290	Foam Pro Power Refill System	\$ 3,896	\$ 4,108
20-01-4310	Water Tank 200 Gallon	\$ 4,781	\$ 4,976
20-01-4315	Water Tank 250 Gallon	\$ 5,008	\$ 5,206
20-01-4320	Water Tank 300 Gallon	\$ 5,462	\$ 5,667
20-01-4325	Water Tank 350 Gallon	\$ 6,028	\$ 6,241
20-01-4330	Water Tank 400 Gallon	\$ 6,708	\$ 6,932
20-01-4410	Hose Reel - 100-ft of 1-in Hose (Darley CAFS Units Only)	\$ 6,288	\$ 6,535
20-01-4510	Remote Start w/Auto Throttle	\$ 5,394	\$ 5,628
20-01-5200	Pump, Darley, LSE, 1/Stg, CrossMt, Cummins Diesel	\$ 62,901	\$ 65,063
20-01-5300	Pump, Darley, LSE, 1/Stg, CrossMt, John Deere Diesel	\$ 65,226	\$ 67,420
20-02-2100	Pump Flow Rtng, Darley, PSM, 750 GPM	\$ 25,842	\$ 28,797
20-02-2102	Pump Flow Rtng, Darley, PSM, 625 IGPM	\$ 25,842	\$ 28,797
20-02-2104	Pump Flow Rtng, Darley, PSM, 3000 LPM	\$ 25,842	\$ 28,797
20-02-2110	Pump Flow Rtng, Darley, PSM, 1000 GPM	\$ 25,842	\$ 28,797
20-02-2112	Pump Flow Rtng, Darley, PSM, 840 IGPM	\$ 25,842	\$ 28,797
20-02-2114	Pump Flow Rtng, Darley, PSM, 4000 LPM	\$ 25,842	\$ 28,797
20-02-2120	Pump Flow Rtng, Darley, PSM, 1250 GPM	\$ 25,842	\$ 28,797
20-02-2122 20-02-2124	Pump Flow Rtng, Darley, PSM, 1050 IGPM	\$ 25,842	\$ 28,797
	Pump Flow Rtng, Darley, PSM, 5000 LPM	\$ 25,842	\$ 28,797
20-02-2130 20-02-2132	Pump Flow Rtng, Darley, PSM, 1500 GPM Pump Flow Rtng, Darley, PSM, 1250 IGPM	\$ 25,842 \$ 25,842	\$ 30,699 \$ 30,699
20-02-2132	Pump Flow Rtng, Darley, PSM, 1230 IGFM Pump Flow Rtng, Darley, PSM, 6000 LPM	\$ 25,842	\$ 30,699
20-02-2134	Pump Flow Rtng, Darley, PSM, 1500 GPM	\$ 1,747	\$ 1,855
20-02-2274	Pump Flow Rtng, Darley, PSM, 1250 IGPM	\$ 1,747	\$ 1,855
20-02-2276	Pump Flow Rtng, Darley, PSM, 6000 LPM	\$ 1,747	\$ 1,855
20-02-2300	Pump, Darley, PSM, 1 Stage, Midship (Large Eye Impeller)	. ,	\$ 687
20-02-3100	Pump Flow Rtng, Darley, LDM, 1000 GPM	\$ 40,459	\$ 33,825
20-02-3102	Pump Flow Rtng, Darley, LDM, 840 IGPM	\$ 40,459	\$ 33,825
20-02-3104	Pump Flow Rtng, Darley, LDM, 4000 LPM	\$ 40,459	\$ 33,825
20-02-3110	Pump Flow Rtng, Darley, LDM, 1250 GPM	\$ 40,459	\$ 33,825
20-02-3112	Pump Flow Rtng, Darley, LDM, 1050 IGPM	\$ 40,459	\$ 33,825
20-02-3114	Pump Flow Rtng, Darley, LDM, 5000 LPM	\$ 40,459	\$ 33,825
20-02-3120	Pump Flow Rtng, Darley, LDM, 1500 GPM	\$ 41,733	\$ 35,021
20-02-3122	Pump Flow Rtng, Darley, LDM, 1250 IGPM	\$ 41,733	\$ 35,021
20-02-3124	Pump Flow Rtng, Darley, LDM, 6000 LPM	\$ 41,733	\$ 35,021
20-02-3130	Pump Flow Rtng, Darley, LDM, 1750 GPM	\$ 41,733	\$ 35,021
20-02-3132	Pump Flow Rtng, Darley, LDM, 1500 IGPM	\$ 41,733	\$ 35,021
20-02-3134	Pump Flow Rtng, Darley, LDM, 7000 LPM	\$ 41,733	\$ 35,021
20-02-3300	Pump Flow Rtng, Darley, LSM, 500 GPM	\$ 23,854	\$ 24,577
20-02-3302	Pump Flow Rtng, Darley, LSM, 420 IGPM	\$ 23,854	\$ 24,577
20-02-3304	Pump Flow Rtng, Darley, LSM, 3000 LPM	\$ 23,854	\$ 24,577
20-02-3310	Pump Flow Rtng, Darley, LSM, 750 GPM	\$ 23,854	\$ 24,577
20-02-3312	Pump Flow Rtng, Darley, LSM, 625 IGPM	\$ 23,854	\$ 24,577
20-02-3314	Pump Flow Rtng, Darley, LSM, 3000 LPM	\$ 23,854	\$ 24,577
20-02-3320	Pump Flow Rtng, Darley, LSM, 1000 GPM	\$ 23,854	\$ 24,577
20-02-3322	Pump Flow Rtng, Darley, LSM, 840 IGPM	\$ 23,854	\$ 24,577
20-02-3324	Pump Flow Rtng, Darley, LSM, 4000 LPM	\$ 23,854	\$ 24,577
20-02-3510	Pump Flow Rtng, Darley, ZSM, 2000 GPM	\$ 44,817	\$ 32,718

BOS2022-10-19 p.189/886 20-02-3520 Pump Flow Rtng, Darley, ZSM, 2250 GPM 44.817 32,718 20-02-3530 Pump Flow Rtng, Darley, ZSM, 2500 GPM 44,817 32,718 \$ 20-02-3540 Pump Flow Rtng, Darley, ZSM, 3000 GPM \$ 44,817 \$ 32,718 20-02-5100 60,599 44,446 Pump Flow Rtng, Darley, EM, 1000 GPM \$ \$ 20-02-5102 Pump Flow Rtng, Darley, EM, 840 IGPM \$ 60,599 \$ 44,446 20-02-5104 Pump Flow Rtng, Darley EM, 4000 LPM \$ 60,599 \$ 44,446 Pump Flow Rtng, Darley, EM, 1250 GPM 20-02-5110 \$ 60.599 \$ 44 446 20-02-5112 Pump Flow Rtng, Darley, EM, 1050 IGPM \$ 60,599 \$ 44,446 20-02-5114 Pump Flow Rtng, Darley, EM, 5000 LPM \$ 60,599 44,446 20-02-5120 Pump Flow Rtng, Darley, EM, 1500 GPM \$ 60,599 \$ 44,446 Pump Flow Rtng, Darley, EM, 1250 IGPM 20-02-5122 \$ 60,599 44,446 20-02-5124 Pump Flow Rtng, Darley, EM, 6000 LPM 60,599 44,446 \$ 20-02-5130 Pump Flow Rtng, Darley, EM, 1750 GPM \$ 60,599 \$ 44,446 Pump Flow Rtng, Darley, EM, 1500 IGPM 20-02-5132 \$ 60,599 \$ 44,446 20-02-5134 Pump Flow Rtng, Darley, EM, 7000 LPM \$ 60,599 44,446 \$ 44,446 20-02-5140 Pump Flow Rtng, Darley, EM, 2000 GPM \$ 60,599 \$ 20-02-5142 Pump Flow Rtng, Darley, EM, 1750 IGPM \$ 60,599 \$ 44,446 20-02-5144 Pump Flow Rtng, Darley, EM, 8000 LPM 60,599 \$ 44,446 \$ 20-03-1100 Pump Flow Rtng, Darley, PSP, 750 GPM \$ 26,193 \$ 26,504 Pump Flow Rtng, Darley, PSP, 625 IGPM 20-03-1102 \$ 26,193 26,504 Pump Flow Rtng, Darley, PSP, 3000 LPM 26,504 20-03-1104 \$ 26,193 \$ 20-03-1110 26,193 26,504 Pump Flow Rtng, Darley, PSP, 1000 GPM \$ \$ 20-03-1112 Pump Flow Rtng, Darley, PSP, 840 IGPM 26,193 26,504 \$ 20-03-1114 Pump Flow Rtng, Darley PSP, 4000 LPM 26,193 \$ 26,504 20-03-1120 Pump Flow Rtng, Darley, PSP, 1250 GPM \$ 26,193 \$ 26,504 Pump Flow Rtng, Darley, PSP, 1050 IGPM 26,193 20-03-1122 \$ \$ 26,504 26,193 20-03-1124 Pump Flow Rtng, Darley, PSP, 5000 LPM \$ \$ 26,504 20-03-2100 Pump Flow Rtng, Darley, PSP-LDM, 750 GPM \$ 42,050 39,766 Pump Flow Rtng, Darley, PSP-LDM, 625 IGPM 20-03-2102 \$ 42,050 \$ 39,766 20-03-2104 Pump Flow Rtng, Darley, PSP-LDM, 3000 LPM \$ 42,050 \$ 39,766 20-03-2110 Pump Flow Rtng, Darley, PSP-LDM, 1000 GPM \$ 42,050 39,766 \$ 42,050 20-03-2112 Pump Flow Rtng, Darley, PSP-LDM, 840 IGPM 39,766 20-03-2114 Pump Flow Rtng, Darley, PSP-LDM, 4000 LPM \$ 42,050 39,766 20-03-2120 Pump Flow Rtng, Darley, PSP-LDM, 1250 GPM Rr Mt. \$ 42,050 \$ 39,766 Pump Flow Rtng, Darley, PSP-LDM, 1050 IGPM 20-03-2122 42,050 \$ 39,766 20-03-2124 Pump Flow Rtng, Darley, PSP-LDM, 5000 LPM \$ 42,050 39,766 \$ 20-03-2130 Pump Flow Rtng, Darley, PSP-LDM, 1500 GPM Rr Mt 42,050 39,766 \$ \$ 20-03-2132 Pump Flow Rtng, Darley, PSP-LDM, 1250 IGPM \$ 42,050 \$ 39,766 20-03-2134 Pump Flow Rtng, Darley, PSP-LDM, 6000 LPM 42,050 39,766 \$ 20-03-2300 Pump Flow Rtng, Darley, KSP, 500 GPM 17.217 18,396 \$ \$ 20-03-2302 Pump Flow Rtng, Darley, KSP, 420 IGPM 17,217 \$ 18,396 20-03-2304 Pump Flow Rtng, Darley, KSP, 2000 LPM 17,217 \$ 18,396 18,396 20-03-2310 17,217 Pump Flow Rtng, Darley, KSP, 750 GPM \$ \$ 20-03-2313 17,217 Pump Flow Rtng, Darley, KSP, 625 IGPM \$ 18,396 20-03-2314 Pump Flow Rtng, Darley, KSP, 3000 LPM 17,217 18,396 Pump Flow Rtng, Darley, KSP, 1000 GPM 18,396 20-03-2320 17,217 \$ 20-03-2322 Pump Flow Rtng, Darley, KSP, 840 IGPM \$ 17,217 \$ 18,396 18,396 Pump Flow Rtng, Darley KSP, 4000 LPM 20-03-2324 \$ 17,217 \$ 20-04-2100 11,118 \$ 10,823 Pump Flow Rtng, Darley, HM, 250 GPM \$ 10,823 20-04-2110 Pump Flow Rtng, Darley, HM, 350 GPM \$ 11,118 \$ 20-04-2120 Pump Flow Rtng, Darley, HM, 500 GPM 12,252 11,899 \$ 20-04-2300 Pump Flow Rtng, Darley, HM, 250 GPM \$ 8,812 \$ 9,220 20-04-2910 Pump Flow Rtng, Darley, HM, 500 GPM \$ 11,854 26,736 20-04-3100 Pump Flow Rtng, Darley, PSP, 750 GPM \$ 27,026 \$ 27,026 20-04-3102 Pump Flow Rtng, Darley, PSP, 625 IGPM \$ 26,736 20-04-3104 Pump Flow Rtng, Darley, PSP, 3000 LPM \$ 27,026 26,736 20-04-3110 Pump Flow Rtng, Darley, PSP, 1000 GPM 27,026 \$ 26,736 20-04-3112 Pump Flow Rtng, Darley, PSP, 840 IGPM \$ 27,026 \$ 26,736 20-04-3114 Pump Flow Rtng, Darley PSP, 4000 LPM \$ 27,026 26,736 \$ 20-04-3120 Pump Flow Rtng, Darley, PSP, 1250 GPM \$ 27,026 \$ 26,736 20-04-3122 Pump Flow Rtng, Darley, PSP, 1050 IGPM 27,026 26,736 \$ 20-04-3124 Pump Flow Rtng, Darley, PSP, 5000 LPM 27,026 \$ 26,736 20-04-3300 Pump Flow Rtng, Darley, LSP w/3 gear gearcase, 500 GPM 21,321 \$ 22,715 20-04-3302 Pump Flow Rtng, Darley, LSP w/3 gear gearcase, 420 IGPM 21,321 \$ 22,715 20-04-3304 Pump Flow Rtng, Darley, LSP w/3 gear gearcase, 2000 LPM 21,321 22,715 \$

BOS2022-10-19 p.190/886 \$ 21,321 \$ 22,715

)-19 p.190/88
20-04-3310	Pump Flow Rtng, Darley, LSP w/3 gear gearcase, 750 GPM	\$ 21,321	\$ 22,715
20-04-3312	Pump Flow Rtng, Darley, LSP w/3 gear gearcase, 625 IGPM	\$ 21,321	\$ 22,715
20-04-3314	Pump Flow Rtng, Darley LSP w/3 gear gearcase, 3000 LPM	\$ 21,321	\$ 22,715
20-04-3320	Pump Flow Rtng, Darley, LSP w/ 3 gear gearcase, 1000 GPM	\$ 21,321	\$ 22,715
20-04-3322	Pump Flow Rtng, Darley, LSP w/ 3 gear gearcase, 840 IGPM	\$ 21,321	\$ 22,715
20-04-3324	Pump Flow Rtng, Darley, LSP w/ 3 gear gearcase, 4000 LPM	\$ 21,321	\$ 22,715
20-04-3330	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 500 GPM	\$ 19,261	\$ 20,625
20-04-3332	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 420 IGPM	\$ 19,261	\$ 20,625
20-04-3334	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 2000 LPM	\$ 19,261	\$ 20,625
20-04-3340	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 750 GPM	\$ 19,261	\$ 20,625
20-04-3342	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 625 IGPM	\$ 19,261	\$ 20,625
20-04-3344	Pump Flow Rtng, Darley LSP w/ 2 gear gearcase, 3000 LPM	\$ 19,261	\$ 20,625
20-04-3350	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 1000 GPM	\$ 19,261	\$ 20,625
20-04-3352	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 840 IGPM	\$ 19,261	\$ 20,625
20-04-3354	Pump Flow Rtng, Darley, LSP w/ 2 gear gearcase, 4000 LPM	\$ 19,261	\$ 20,625
20-04-3334	Pump, Darley, Transfer Vlv, Mnl		
20-05-1200	Pump, Darley, Transfer Vlv, Air Operated	\$ 1,504	\$ 1,530
20-05-2200	Pump Seal, Packing, Darley, Remote	\$ 660	\$ 731
20-05-2310	Pump Seal, Mech, Darley KSP	\$ 808	\$ 820
20-05-2320	Pump Seal, Mech, Darley LSP	\$ 808	\$ 820
20-05-2450	Pump Seal, Mech, Darley LSM	\$ 808	\$ 820
20-05-2500	Pump Seal, Mech, Darley LDM	\$ 2,061	\$ 2,092
20-05-2600	Pump Seal, Mech, Darley EM	\$ 2,490	\$ 2,527
20-05-2800	Pump Seal, Mech, Darley, HM PTO	\$ 783	\$ 793
20-05-3050	Pump Manufacturer's Pneumatic Pump Shift	\$ 1,458	\$ 1,895
20-05-3100	Pump Shift, Darley, Elec/Pneumatic, Midship	\$ 721	\$ 1,023
20-05-3200	Pump Shift, Darley, Elec, PTO, "Pump and Roll"	\$ 474	\$ 664
20-05-3300	Pump Shift, Darley, Elec, PTO, Stationary	\$ 474	\$ 664
20-05-3309	Pump Shift, Darley, Elec, PTO, Stationary	\$ -	\$ 664
20-05-3350	Pump Shift, Darley, Elec, PTO, "Pump & Roll"	\$ -	\$ 664
20-05-3400	Pump Shift, Darley, Mnl Override	\$ 1,176	\$ 842
20-05-3500	Pump Shift, Darley, Cvr	\$ 163	\$ 195
20-05-3600	Pump Shift, Darley, Mnl Trans	\$ 590	\$ 722
20-05-3900	Pump Drivelines, Driveshaft Drop Guards	\$ 501	\$ 600
20-05-4100	Anode, Pump, Darley	\$ 282	\$ 267
20-05-4200	Pump RPM Counter, Darley	\$ 637	\$ 477
20-05-5100	Pump Primer, Darley, 12V Elec, Mnl Pull Cntrl	\$ 2,315	\$ 2,208
20-05-5200	Pump Primer, Darley, 12V Elec, Psh-Bttn Cntrl, Pmp Pnl & In-Cab, Airwlf	\$ 2,510	\$ 2,607
20-05-5400	Pump Primer, Darley, Add'l Primer Vlv, Front/Rr Intk	\$ 853	\$ 959
20-05-5500	Pump Primer, Darley, Lt	\$ 148	\$ 181
20-05-8200	Relief Vlv, Darley (all pumps)	\$ 3,058	
20-07-2200	Pump, Hale, Aux, HPX-200-B18, Briggs 18HP	\$ 9,862	
20-07-2300	Pump, Hale, Aux, HPX-200-YD9	\$ 13,018	
20-07-2400	Pump, Hale, Aux, HPX-200-KBD24	\$ 34,625	
20-07-2500	Pump, Hale, Aux, HPX-300-KBD24	\$ 34,625	\$ 37,299
20-08-3100	Pump Flow Rtng, Hale, QFLO, 750 GPM		\$ 31,999
	Pump Flow Ring, Hale, QFLO, 750 GPM Pump Flow Ring, Hale, QFLO, 625 IGPM	\$ 33,741 \$ 33,741	\$ 31,999
20-08-3102	Pump Flow Rtng, Hale, QFLO, 625 IGPM Pump Flow Rtng, Hale, QFLO, 3000 LPM		· - /
20-08-3104		\$ 33,741	\$ 31,999
20-08-3110	Pump Flow Rtng, Hale, QFLO, 1000 GPM	\$ 33,741	\$ 31,999
20-08-3112	Pump Flow Rtng, Hale, QFLO, 840 IGPM	\$ 33,741	\$ 31,999
20-08-3114	Pump Flow Rtng, Hale, QFLO, 4000 LPM	\$ 33,741	\$ 31,999
20-08-3120	Pump Flow Rtng, Hale, QFLO, 1250 GPM	\$ 33,741	\$ 31,999
20-08-3122	Pump Flow Rtng, Hale, QFLO, 1050 IGPM	\$ 33,741	\$ 31,999
20-08-3124	Pump Flow Rtng, Hale, QFLO, 5000 LPM	\$ 33,741	\$ 31,999
20-08-4100	Pump Flow Rtng, Hale, QMAX, 1000 GPM	\$ 39,305	\$ 37,708
20-08-4102	Pump Flow Rtng, Hale, QMAX, 840 IGPM	\$ 39,305	\$ 37,708
20-08-4104	Pump Flow Rtng, Hale, QMAX, 4000 LPM	\$ 39,305	\$ 37,708
20-08-4110	Pump Flow Rtng, Hale, QMAX, 1250 GPM	\$ 39,305	\$ 37,708
20-08-4112	Pump Flow Rtng, Hale, QMAX, 1050 IGPM	\$ 39,305	\$ 37,708
20-08-4114	Pump Flow Rtng, Hale, QMAX, 5000 LPM	\$ 39,305	\$ 37,708
20-08-4120	Pump Flow Rtng, Hale, QMAX, 1500 GPM	\$ 39,305	\$ 37,708
20-08-4122			
	Pump Flow Rtng, Hale, QMAX, 1250 IGPM	\$ 39,305	\$ 37,708
20-08-4124	Pump Flow Rtng, Hale, QMAX, 6000 LPM	\$ 39,305	\$ 37,708

BOS2022-10-19 p.191/886

		BOS2022-10	
20-08-4134	Pump Flow Rtng, Hale, QMAX, 7000 LPM	\$ 39,305	\$ 37,708
20-08-4140	Pump Flow Rtng, Hale, QMAX, 2000 GPM	\$ 39,418	\$ 37,822
20-08-4142	Pump Flow Rtng, Hale, QMAX, 1750 IGPM	\$ 39,418	\$ 37,822
20-08-4144	Pump Flow Rtng, Hale, QMAX, 8000 LPM	\$ 39,418	\$ 37,822
20-08-4150	Pump Flow Rtng, Hale, QMAX, 2250 GPM	\$ 39,418	\$ 37,822
20-08-4500	Pump Flow Rtng, Hale, QMax-XS, 1000 GPM	\$ 39,094	\$ 38,274
20-08-4502	Pump Flow Rtng, Hale, QMax-XS, 840 IGPM	\$ 39,094	\$ 38,274
20-08-4504	Pump Flow Rtng, Hale, QMax-XS, 4000 LPM	\$ 39,094	\$ 38,274
20-08-4510	Pump Flow Rtng, Hale, QMax-XS, 1250 GPM	\$ 39,094	\$ 38,274
20-08-4512	Pump Flow Rtng, Hale, QMax-XS, 1050 IGPM	\$ 39,094	\$ 38,274
20-08-4514	Pump Flow Rtng, Hale, QMax-XS, 5000 LPM	\$ 39,094	\$ 38,274
20-08-4520	Pump Flow Rtng, Hale, QMax-XS, 1500 GPM	\$ 39,094	\$ 38,274
20-08-4522	Pump Flow Rtng, Hale, QMax-XS, 1250 IGPM	\$ 39,094	\$ 38,274
20-08-4524	Pump Flow Rtng, Hale, QMax-XS, 6000 LPM	\$ 39,094	\$ 38,274
20-08-4530	Pump Flow Rtng, Hale, QMax-XS, 1750 GPM	\$ 39,094	\$ 38,274
20-08-4532	Pump Flow Rtng, Hale, QMax-XS, 1500 IGPM	\$ 39,094	\$ 38,274
20-08-4534	Pump Flow Rtng, Hale, QMax-XS, 7000 LPM	\$ 39,094	\$ 38,274
20-08-4540	Pump Flow Rtng, Hale, QMax-XS, 7000 EFM Pump Flow Rtng, Hale, QMax-XS, 2000 GPM	\$ 39,094	\$ 38,390
	Pump Flow Rtng, Hale, QMax-XS, 2000 GFM Pump Flow Rtng, Hale, QMax-XS, 1750 IGPM		
20-08-4542		\$ 39,206	\$ 38,390
20-08-4544	Pump Flow Rtng, Hale, QMax-XS, 8000 LPM	\$ 39,206	\$ 38,390
20-08-4550	Pump Flow Rtng, Hale, QMax-XS, 2250 GPM	\$ 39,206	\$ 38,390
20-08-8100	Pump Flow Rtng, Hale, Q-2 1000 GPM	\$ 45,187	\$ 42,252
20-08-8102	Pump Flow Rtng, Hale, Q-2, 840 IGPM	\$ 45,187	\$ 42,252
20-08-8104	Pump Flow Rtng, Hale, Q-2, 4000 LPM	\$ 45,187	\$ 42,138
20-08-8110	Pump Flow Rtng, Hale, Q-2, 1250 GPM	\$ 45,187	\$ 42,252
20-08-8112	Pump Flow Rtng, Hale, Q-2, 1050 IGPM	\$ 45,187	\$ 42,252
20-08-8114	Pump Flow Rtng, Hale, Q-2, 5000 LPM	\$ 45,187	\$ 42,252
20-08-8120	Pump Flow Rtng, Hale, Q-2, 1500 GPM	\$ 45,187	\$ 42,252
20-08-8122	Pump Flow Rtng, Hale, Q-2, 1250 IGPM	\$ 45,187	\$ 42,252
20-08-8124	Pump Flow Rtng, Hale, Q-2, 6000 LPM	\$ 45,187	\$ 42,252
20-08-8130	Pump Flow Rtng, Hale, Q-2, 1750 GPM	\$ 45,187	\$ 42,252
20-08-8132	Pump Flow Rtng, Hale, Q-2, 1500 IGPM	\$ 45,187	\$ 42,252
20-08-8134	Pump Flow Rtng, Hale, Q-2, 7000 LPM	\$ 45,187	\$ 42,252
20-08-8140	Pump Flow Rtng, Hale, Q-2, 2000 GPM	\$ 45,187	\$ 42,252
20-08-8142	Pump Flow Rtng, Hale, Q-2, 1750 IGPM	\$ 45,187	\$ 42,252
20-08-8144	Pump Flow Rtng, Hale, Q-2, 8000 LPM	\$ 45,187	\$ 42,252
20-09-2100	Pump Flow Rtng, Hale, DSD, 750 GPM	\$ 24,098	\$ 24,824
20-09-2102	Pump Flow Rtng, Hale, DSD, 625 IGPM	\$ 24,098	\$ 24,824
20-09-2104	Pump Flow Rtng, Hale, DSD, 3000 LPM	\$ 24,098	\$ 24,824
20-09-2110	Pump Flow Rtng, Hale, DSD, 1000 GPM	\$ 24,098	\$ 24,824
20-09-2112	Pump Flow Rtng, Hale, DSD, 840 IGPM	\$ 24,098	\$ 24,824
20-09-2114	Pump Flow Rtng, Hale, DSD, 4000 LPM	\$ 24,098	\$ 24,824
20-09-2120	Pump Flow Rtng, Hale, DSD, 1250 GPM	\$ 24,098	\$ 24,824
20-09-2122	Pump Flow Rtng, Hale, DSD, 1050 IGPM	\$ 24,098	\$ 24,824
20-09-2124	Pump Flow Rtng, Hale, DSD, 5000 LPM	\$ 24,098	\$ 24,824
20-09-2130	Pump Flow Rtng, Hale, DSD, 1500 GPM	\$ 24,098	\$ 24,824
20-09-2132	Pump Flow Rtng, Hale, DSD, 1250 IGPM	\$ 24,098	\$ 24,824
20-09-2134	Pump Flow Rtng, Hale, DSD, 6000 LPM	\$ 24,098	\$ 24,824
20-09-2254	Pump Flow Rtng, Hale, DSD, 1500 GPM	\$ 1,747	\$ 1,855
20-09-2255	Pump Flow Rtng, Hale, DSD, 1250 IGPM	\$ 1,747	\$ 2,384
20-09-2256	Pump Flow Rtng, Hale, DSD, 6000 LPM	\$ 1,747	\$ 2,384
20-09-3100	Pump Flow Rtng, Hale, 8FGR, 1500 GPM	\$ 38,800	\$ 40,607
20-09-3100	Pump Flow Rtng, Hale, 8FGR, 1250 IGPM	\$ 38,800	\$ 40,607
20-09-3104	Pump Flow Rtng, Hale, 8FGR, 6000 LPM	\$ 38,800	\$ 40,607
20-09-3104	Pump Flow Rtng, Hale, 8FGR, 1750 GPM	\$ 38,800	\$ 40,607
20-09-3110	Pump Flow Rtng, Hale, 8FGR, 1500 IGPM	\$ 38,800	\$ 40,607
			,
20-09-3114	Pump Flow Rtng, Hale, 8FGR, 7000 LPM	\$ 38,800	\$ 40,607
20-09-3120	Pump Flow Rtng, Hale, 8FGR, 2000 GPM	\$ 38,800	\$ 40,607
20-09-3122	Pump Flow Rtng, Hale, 8FGR, 1750 IGPM	\$ 38,800	\$ 40,607
20-09-3124	Pump Flow Rtng, Hale, 8FGR, 8000 LPM	\$ 38,800	\$ 40,607
20-09-3130	Pump Flow Rtng, Hale, 8FGR, 2250 GPM	\$ 41,195	\$ 43,038
20-09-3140	Pump Flow Rtng, Hale, 8FGR, 2500 GPM	\$ 49,829	\$ 50,933
20-09-3150	Pump Flow Rtng, Hale, 8FGR, 2750 GPM	\$ 49,829	\$ 50,933
20-09-3160	Pump Flow Rtng, Hale, 8FGR, 3000 GPM	\$ 49,382	\$ 50,323
20-09-3202	Pump, Hale, 8FGR, 1 Stage, Midship	\$ 35,566	\$ 37,293

BOS2022-10-19 p.192/886 20-09-5100 Pump Flow Rtng, Hale, SMD, 1000 GPM 29,667 30,724 30,724 20-09-5102 Pump Flow Rtng, Hale, SMD, 840 IGPM 29,667 \$ 20-09-5104 Pump Flow Rtng, Hale, SMD, 4000 LPM \$ 29,667 \$ 30,724 20-09-5110 Pump Flow Rtng, Hale, SMD, 1250 GPM 30,724 \$ 29,667 \$ 20-09-5112 Pump Flow Rtng, Hale, SMD, 1050 IGPM \$ 29,667 \$ 30,724 20-09-5114 Pump Flow Rtng, Hale, SMD, 5000 LPM \$ 29,667 30,724 Pump Flow Rtng, Hale, SMD, 1500 GPM 20-09-5120 \$ 34,242 35 364 20-09-5122 Pump Flow Rtng, Hale, SMD, 1250 IGPM \$ 34,242 35,364 20-09-5124 Pump Flow Rtng, Hale, SMD, 6000 LPM \$ 34,242 35,364 20-11-2100 Pump Flow Rtng, Hale, RSD, 750 GPM \$ 26,641 28,886 20-11-2102 Pump Flow Rtng, Hale, RSD, 625 IGPM \$ 26,641 28,886 20-11-2104 Pump Flow Rtng, Hale, RSD, 3000 LPM 26,641 28,886 \$ 20-11-2110 Pump Flow Rtng, Hale, RSD, 1000 GPM \$ 26,641 28,886 \$ 20-11-2112 Pump Flow Rtng, Hale, RSD, 840 IGPM \$ 26,641 \$ 28,886 20-11-2114 Pump Flow Rtng, Hale, RSD, 4000 LPM \$ 26,641 28,886 \$ 20-11-2120 Pump Flow Rtng, Hale, RSD, 1250 GPM \$ 26,641 \$ 28,886 20-11-2122 Pump Flow Rtng, Hale, RSD, 1050 IGPM 26,641 \$ 28,886 \$ 20-11-2124 Pump Flow Rtng, Hale, RSD, 5000 LPM 26,641 28,886 \$ \$ 20-11-2180 Pump Flow Rtng, Hale, RSD, 1500 GPM \$ 26,641 \$ 28,886 20-11-2182 Pump Flow Rtng, Hale, RSD, 1250 IGPM 26,641 28,886 28,886 20-11-2184 Pump Flow Rtng, Hale, RSD, 6000 LPM \$ 26,641 \$ 20-11-3100 35,700 Pump Flow Rtng, Hale, RSD/RGA, 750 GPM \$ \$ 36,290 20-11-3102 Pump Flow Rtng, Hale, RSD/RGA, 625 IGPM 35,700 36,290 \$ 20-11-3104 Pump Flow Rtng, Hale, RSD/RGA, 3000 LPM 35,700 \$ 36,290 20-11-3110 Pump Flow Rtng, Hale, RSD/RGA, 1000 GPM \$ 35,700 \$ 36,290 35,700 20-11-3112 Pump Flow Rtng, Hale, RSD/RGA, 840 IGPM \$ \$ 36,290 Pump Flow Rtng, Hale, RSD/RGA, 4000 LPM 36,290 20-11-3114 \$ 35,700 \$ 20-11-3120 Pump Flow Rtng, Hale, RSD/RGA, 1250 GPM \$ 35,700 36,290 20-11-3122 Pump Flow Rtng, Hale, RSD/RGA, 1050 IGPM \$ 35,700 \$ 36,290 20-11-3124 Pump Flow Rtng, Hale, RSD/RGA, 5000 LPM \$ 35,700 \$ 36,290 20-11-3130 Pump Flow Rtng, Hale, RSD/RGA, 1500 GPM 35,700 36,881 20-11-3132 Pump Flow Rtng, Hale, RSD/RGA, 1250 IGPM \$ 35,700 36,881 20-11-3134 \$ 35,700 Pump Flow Rtng, Hale, RSD/RGA, 6000 LPM 36,881 20-11-4110 Pump Flow Rtng, Hale, RMC/MGA, 1000 GPM \$ 32,950 35,288 Pump Flow Rtng, Hale, RMC/MGA, 840 IGPM 20-11-4112 32,950 \$ 35,288 20-11-4114 Pump Flow Rtng, Hale, RMC/MGA, 4000 LPM \$ 32,950 35,288 \$ 20-11-4120 Pump Flow Rtng, Hale, RMC/MGA, 1250 GPM 32,950 35,288 \$ \$ 32,950 20-11-4122 Pump Flow Rtng, Hale, RMC/MGA, 1050 IGPM \$ \$ 35,288 20-11-4124 Pump Flow Rtng, Hale, RMC/MGA, 5000 LPM 32,950 35,288 20-11-4130 Pump Flow Rtng, Hale, RMC/MGA, 1500 GPM 32,950 35.288 \$ \$ 20-11-4132 Pump Flow Rtng, Hale, RMC/MGA, 1250 IGPM 32,950 \$ 35.288 20-11-4134 Pump Flow Rtng, Hale, RMC/MGA, 6000 LPM 32,950 \$ 35,288 37,983 20-11-5110 Pump Flow Rtng, Hale, RMC/RGA, 1000 GPM \$ 35,606 \$ 20-11-5112 Pump Flow Rtng, Hale, RMC/RGA, 840 IGPM \$ 35,606 37,983 20-11-5114 Pump Flow Rtng, Hale, RMC/RGA, 4000 LPM 35,606 37,983 20-11-5120 Pump Flow Rtng, Hale, RMC/RGA, 1250 GPM 35,606 \$ 37,983 20-11-5122 Pump Flow Rtng, Hale, RMC/RGA, 1050 IGPM \$ 35,606 \$ 37,983 Pump Flow Rtng, Hale, RMC/RGA, 5000 LPM 37,983 20-11-5124 \$ 35,606 \$ Pump Flow Rtng, Hale, RMC/RGA, 1500 GPM 35,606 \$ 37,983 20-11-5130 \$ 37,983 20-11-5132 Pump Flow Rtng, Hale, RMC/RGA, 1250 IGPM \$ 35,606 Pump Flow Rtng, Hale, RMC/RGA, 6000 LPM 20-11-5134 35,606 37,983 20-11-6000 Pump Flow Rtng, Hale, RME/RGA, 1500 GPM \$ 36,320 \$ 38,707 38,707 \$ 36,320 20-11-6002 Pump Flow Rtng, Hale, RME/RGA, 1250 IGPM 20-11-6004 \$ 36,320 \$ 38,707 Pump Flow Rtng, Hale, RME/RGA, 6000 LPM \$ 36,320 20-11-6050 Pump Flow Rtng, Hale, RME/RGA, 1750 GPM 38,707 20-11-6052 Pump Flow Rtng, Hale, RME/RGA, 1500 IGPM \$ 36,320 38,707 20-11-6054 Pump Flow Rtng, Hale, RME/RGA, 7000 LPM 36,320 \$ 38,707 20-11-6100 Pump Flow Rtng, Hale, RME/RGA, 2000 GPM 36,320 38,707 \$ \$ 20-11-6102 Pump Flow Rtng, Hale, RME/RGA, 1750 IGPM \$ 36,320 38,707 \$ 20-11-6104 Pump Flow Rtng, Hale, RME/RGA, 8000 LPM \$ 36,320 \$ 38,707 20-11-6120 Pump Flow Rtng, Hale, RME/RGA, 2500 GPM 37,241 39,643 \$ 20-11-6130 Pump Flow Rtng, Hale, RME/RGA, 3000 GPM 37,241 \$ 39,643 20-11-7110 Pump Flow Rtng, Hale, SMRU/MGA, 1000 GPM 37,923 \$ 40,335 20-11-7112 Pump Flow Rtng, Hale, SMRU/MGA, 840 IGPM 37,923 40,335 \$

37,923

\$

40,335

Pump Flow Rtng, Hale, SMRU/MGA, 4000 LPM

20-11-7114

BOS2022-10-19 p.193/886 20-11-7120 Pump Flow Rtng, Hale, SMRU/MGA, 1250 GPM 37,923 \$ 40,335 20-11-7122 Pump Flow Rtng, Hale, SMRU/MGA, 1050 IGPM 37,923 40.335 \$ 20-11-7124 Pump Flow Rtng, Hale, SMRU/MGA, 5000 LPM 37,923 \$ 40.335 20-11-7130 Pump Flow Rtng, Hale, SMRU/MGA, 1500 GPM 37,923 40,335 \$ \$ 37,923 20-11-7132 Pump Flow Rtng, Hale, SMRU/MGA, 1250 IGPM \$ \$ 40,335 20-11-7134 Pump Flow Rtng, Hale, SMRU/MGA, 6000 LPM \$ 37,923 \$ 40,335 Pump Flow Rtng, Hale, SMRU/RGA, 1000 GPM 20-11-8110 \$ 41,733 \$ 44 201 20-11-8112 Pump Flow Rtng, Hale, SMRU/RGA, 840 IGPM \$ 41,733 \$ 44,201 20-11-8114 Pump Flow Rtng, Hale, SMRU/RGA, 4000 LPM \$ 41,733 44,201 20-11-8120 Pump Flow Rtng, Hale, SMRU/RGA, 1250 GPM \$ 41,733 \$ 44,201 20-11-8122 Pump Flow Rtng, Hale, SMRU/RGA, 1050 IGPM \$ 41,733 \$ 44,201 20-11-8124 Pump Flow Rtng, Hale, SMRU/RGA, 5000 LPM 41,733 \$ 44,201 20-11-8130 Pump Flow Rtng, Hale, SMRU/RGA, 1500 GPM \$ 41,733 \$ 44,201 20-11-8132 Pump Flow Rtng, Hale, SMRU/RGA, 1250 IGPM \$ 41,733 \$ 44,201 44,201 20-11-8134 Pump Flow Rtng, Hale, SMRU/RGA, 6000 LPM \$ 41,733 \$ 20-11-9110 Pump Flow Rtng, Hale, SMRU, 1000 GPM 28,046 \$ 26,119 \$ 20-11-9112 Pump Flow Rtng, Hale, SMRU, 840 IGPM \$ 26,119 \$ 28,046 20-11-9114 Pump Flow Rtng, Hale, SMRU, 4000 LPM \$ 25,670 \$ 27,438 20-11-9120 Pump Flow Rtng, Hale, SMRU, 1250 GPM \$ 26,119 \$ 28,046 20-11-9122 Pump Flow Rtng, Hale, SMRU, 1050 IGPM \$ 26,119 28,046 Pump Flow Rtng, Hale, SMRU, 5000 LPM 28,046 20-11-9124 \$ 26,119 \$ 20-13-2000 Pump, Hale, CBP, 1 Stage, 250 GPM, PTO 9,596 9,206 \$ \$ 20-13-2100 Pump, Hale, CBP, 1 Stage, 350 GPM, PTO \$ 9,596 9,206 20-13-3000 Pump, Hale, AP, 1 Stage, 350 GPM, PTO 12,852 11,434 Pump, Hale, AP, 1 Stage, 500 GPM, PTO 20-13-3100 \$ 12,852 \$ 11,434 20-13-4000 Pump, Hale, 2CBP, 2 Stg, High Pres, 60G/800P, PTO \$ 14,569 \$ 13,230 20-13-7100 Pump Flow Rtng, Hale, MG, 500 GPM \$ 26,168 \$ 24,452 20-13-7102 Pump Flow Rtng, Hale, MG, 420 IGPM \$ 26,168 24,452 20-13-7104 Pump Flow Rtng, Hale, MG, 2000 LPM \$ 26,168 \$ 24,452 20-13-7110 Pump Flow Rtng, Hale, MG, 750 GPM \$ 26,168 \$ 24,452 20-13-7112 Pump Flow Rtng, Hale, MG, 625 IGPM \$ 26,168 24,452 Pump Flow Rtng, Hale, MG, 3000 LPM \$ 20-13-7114 26,168 24,452 \$ 27,458 20-13-7120 Pump Flow Rtng, Hale, MG, 1000 GPM 25,761 20-13-7122 Pump Flow Rtng, Hale, MG, 840 IGPM \$ 27,458 25,761 20-13-7124 Pump Flow Rtng, Hale, MG, 4000 LPM 27,458 \$ 25,761 20-13-9110 Pump Flow Rtng, Hale, RSD, 750 GPM 25,536 26,993 \$ 26,993 20-13-9112 Pump Flow Rtng, Hale, RSD, 625 IGPM \$ 25,536 \$ 26,993 Pump Flow Rtng, Hale, RSD, 3000 LPM 20-13-9114 \$ 25,536 \$ 20-13-9120 Pump Flow Rtng, Hale, RSD, 1000 GPM 25,536 26,993 20-13-9122 Pump Flow Rtng, Hale, RSD, 840 IGPM 25,536 \$ 26,993 \$ 20-13-9124 Pump Flow Rtng, Hale, RSD, 4000 LPM 25,536 \$ 26,993 20-13-9130 Pump Flow Rtng, Hale, RSD, 1250 GPM 25,536 \$ 26,993 25,536 26,993 20-13-9132 Pump Flow Rtng, Hale, RSD, 1050 IGPM \$ \$ 25,536 26,993 20-13-9134 Pump Flow Rtng, Hale, RSD, 5000 LPM \$ \$ 20-13-9140 Pump Flow Rtng, Hale, RSD, 1500 GPM 25,536 26,993 20-13-9142 Pump Flow Rtng, Hale, RSD, 1250 IGPM 25,536 \$ 26,993 20-13-9144 Pump Flow Rtng, Hale, RSD, 6000 LPM \$ 25,536 \$ 26,993 32,701 20-13-9202 Pump, Hale, RSD, 1 Stage, Midship PTO \$ \$ 34,386 20-14-1100 118 \$ 148 Pump, Hale, Transfer Vlv, Mnl \$ 4,047 20-14-1200 Pump, Hale, Transfer Vlv, Elec \$ 3,926 \$ 20-14-2200 Pump Seal, Mech, Hale 726 738 \$ 20-14-3050 Pump Manufacturer's Pneumatic Pump Shift \$ 1,534 \$ 1,680 20-14-3100 Pump Shift, Hale, Elec/Pneumatic, Midship \$ 603 1,255 736 20-14-3200 Pump Shift, Hale, PTO, Stationary Pumping \$ 603 20-14-3300 Pump Shift, Hale, PTO, "Pump and Roll" \$ 852 20-14-3400 Pump Shift, Hale, Mnl Override \$ 2,050 2,110 20-14-3500 Pump Shift, Hale, Cvr 141 175 20-14-3600 Pump Shift, Hale, Mnl Trans \$ 603 736 \$ 20-14-3900 Pump Drivelines, Driveshaft Drop Guards \$ 514 \$ 613 20-14-4100 Anode, Alloy, Pump, Hale 388 \$ 353 \$ 20-14-4120 Anode, Intelligent AnodePRO, Pump, Hale, One (1) \$ 790 \$ 895 20-14-4122 Anode, Intelligent AnodePRO, Pump, Hale, Two (2) \$ 1.094 \$ 1.233 20-14-4124 Anode, Intelligent AnodePRO, Pump, Hale, Three (3) \$ 1,342 \$ 1,515 20-14-4130 \$ 294 Anode, Zinc, Pump, Hale 260 20-14-4200 Pump Counter, Hale, RPM Adapter 417 395

BOS2022-10-19 p.194/886

		BOS2022-10	
20-14-5100	Pump Primer, Hale, ESP, Oil Less	\$ 2,171	\$ 2,263
20-14-5200	Pump Primer, Hale, Lt	\$ 153	\$ 186
20-14-5300	Pump Primer, Hale, Add'l Primer Vlv, Front/Rr Intk	\$ 902	\$ 1,006
20-14-6100	Relief Vlv, Hale, QD, Midship	\$ 2,748	\$ 2,881
20-14-6150	Relief Vlv, Hale, QG, Midship	\$ 2,646	\$ 2,777
20-14-6200	Relief Vlv, Hale, TPM	\$ 6,238	\$ 6,485
20-14-6300	Relief Vlv, Hale, P30	\$ 4,859	\$ 5,053
20-14-6500	Relief VIV, Hale, High Pressure, PTO	\$ 1,685	\$ 1,835
20-21-1200	Pump, Waterous, Aux, PB18-3030C, B/S Gasoline	\$ 9,505	\$ 11,915
20-21-1300	Pump, Waterous, Aux, E511-C, Diesel	\$ 27,214	\$ 29,140
20-23-1100	Pump Flow Rtng, Waterous, CSC20, 750 GPM	\$ 34,848	\$ 35,608
20-23-1102	Pump Flow Rtng, Waterous, CSC20, 625 IGPM	\$ 34,848	\$ 35,608
20-23-1104	Pump Flow Rtng, Waterous, CSC20, 3000 LPM	\$ 34,848	\$ 35,608
20-23-1110	Pump Flow Rtng, Waterous, CSC20, 1000 GPM	\$ 34,475	\$ 35,231
20-23-1112	Pump Flow Rtng, Waterous, CSC20, 840 IGPM	\$ 34,475	\$ 35,231
20-23-1114	Pump Flow Rtng, Waterous, CSC20, 4000 LPM	\$ 34,475	\$ 35,231
20-23-1120	Pump Flow Rtng, Waterous, CSC20, 1250 GPM	\$ 34,475	\$ 35,231
20-23-2100	Pump Flow Rtng, Waterous, CXC20, 750 GPM	\$ 29,046	\$ 29,845
20-23-2102	Pump Flow Rtng, Waterous, CXC20, 625 IGPM	\$ 29,046	\$ 29,845
20-23-2104	Pump Flow Rtng, Waterous, CXC20, 3000 LPM	\$ 29,046	\$ 29,845
20-23-2110	Pump Flow Rtng, Waterous, CXC20, 1000 GPM	\$ 29,046	\$ 29,845
20-23-2110	Pump Flow Rtng, Waterous, CXC20, 840 IGPM	\$ 29,046	\$ 29,845
20-23-2114	Pump Flow Rtng, Waterous, CXC20, 840 IGFM Pump Flow Rtng, Waterous, CXC20, 4000 LPM	\$ 29,046	\$ 29,845
20-23-2114	Pump Flow Rtng, Waterous, CXC20, 4000 LPM Pump Flow Rtng, Waterous, CXC20, 1250 GPM		
			\$ 29,845
20-23-2122	Pump Flow Rtng, Waterous, CXC20, 1050 IGPM	\$ 29,046	\$ 29,845
20-23-2124	Pump Flow Rtng, Waterous, CXC20, 5000 LPM	\$ 29,046	\$ 29,845
20-23-2130	Pump Flow Rtng, Waterous, CXC20, 1500 GPM	\$ 27,663	\$ 28,442
20-23-2132	Pump Flow Rtng, Waterous, CXC20, 1250 IGPM	\$ 27,663	\$ 28,442
20-23-2134	Pump Flow Rtng, Waterous, CXC20, 6000 LPM	\$ 27,663	\$ 28,442
20-23-2250	Pump, Waterous, CXVC20, 1 Stage, Midship	\$ -	\$ 6,295
20-23-2254	Pump Flow Rtng, Waterous, CXVC, 1500 GPM	\$ 1,747	\$ 2,384
20-23-2255	Pump Flow Rtng, Waterous, CXVC, 1250 IGPM	\$ 1,747	\$ 2,384
20-23-3100	Pump Flow Rtng, Waterous, CSUC20, 1250 GPM	\$ 36,720	\$ 37,506
20-23-3102	Pump Flow Rtng, Waterous, CSUC20, 1050 IGPM	\$ 36,720	\$ 37,506
20-23-3104	Pump Flow Rtng, Waterous, CSUC20, 5000 LPM	\$ 36,720	\$ 37,506
20-23-3110	Pump Flow Rtng, Waterous, CSUC20, 1500 GPM	\$ 36,720	\$ 37,506
20-23-3112	Pump Flow Rtng, Waterous, CSUC20, 1250 IGPM	\$ 36,720	\$ 37,506
20-23-3114	Pump Flow Rtng, Waterous, CSUC20, 6000 LPM	\$ 36,720	\$ 37,506
20-23-3114	Pump Flow Rtng, Waterous, CSUC20, 1750 GPM		
		\$ 36,720 \$ 36,720	. ,
20-23-3122	Pump Flow Rtng, Waterous, CSUC20, 1500 IGPM		\$ 37,506
20-23-3124	Pump Flow Rtng, Waterous, CSUC20, 7000 LPM	\$ 36,720	
20-23-3130	Pump Flow Rtng, Waterous, CSUC20, 2000 GPM	\$ 36,720	
20-23-3132	Pump Flow Rtng, Waterous, CSUC20, 1750 IGPM	\$ 36,720	
20-23-3134	Pump Flow Rtng, Waterous, CSUC20, 8000 LPM	\$ 36,720	\$ 37,506
20-23-4100	Pump Flow Rtng, Waterous, S100C20, 1250 GPM	\$ 35,823	\$ 37,585
20-23-4102	Pump Flow Rtng, Waterous, S100C20, 1050 IGPM	\$ 35,823	\$ 37,585
20-23-4104	Pump Flow Rtng, Waterous, S100C20, 5000 LPM	\$ 35,823	\$ 37,585
20-23-4110	Pump Flow Rtng, Waterous, S100C20, 1500 GPM	\$ 35,823	\$ 37,585
20-23-4112	Pump Flow Rtng, Waterous, S100C20, 1250 IGPM	\$ 35,823	\$ 37,585
20-23-4114	Pump Flow Rtng, Waterous, S100C20, 6000 LPM	\$ 35,823	\$ 37,585
20-23-4120	Pump Flow Rtng, Waterous, S100C20, 1750 GPM	\$ 35,823	\$ 37,585
20-23-4122	Pump Flow Rtng, Waterous, S100C20, 1750 GFM	\$ 35,823	\$ 37,585
20-23-4124	Pump Flow Rtng, Waterous, S100C20, 7000 LPM	\$ 35,823	\$ 37,585
20-23-4130	Pump Flow Rtng, Waterous, S100C20, 7000 EFM	\$ 35,823	\$ 37,585
20-23-4132	Pump Flow Rtng, Waterous, S100C20, 1750 IGPM	\$ 35,823	\$ 37,585
20-23-4134	Pump Flow Rtng, Waterous, S100C20, 8000 LPM	\$ 35,823	\$ 37,585
20-23-7100	Pump Flow Rtng, Waterous, CMC20, 750 GPM	\$ 39,169	\$ 39,994
20-23-7102	Pump Flow Rtng, Waterous, CMC20, 625 IGPM	\$ 39,169	\$ 39,994
20-23-7104	Pump Flow Rtng, Waterous, CMC20, 3000 LPM	\$ 39,169	\$ 39,994
20-23-7110	Pump Flow Rtng, Waterous, CMC20, 1000 GPM	\$ 39,169	\$ 39,994
20-23-7112	Pump Flow Rtng, Waterous, CMC20, 840 IGPM	\$ 39,169	\$ 39,994
20-23-7114	Pump Flow Rtng, Waterous, CMC20, 4000 LPM	\$ 39,169	\$ 39,994
20-23-7120	Pump Flow Rtng, Waterous, CMC20, 1250 GPM	\$ 39,169	\$ 39,994
20-23-7122	Pump Flow Rtng, Waterous, CMC20, 1050 IGPM	\$ 39,169	\$ 39,994
20-23-7124	Pump Flow Rtng, Waterous, CMC20, 5000 LPM	\$ 39,169	\$ 39,994
·	1 1 0/ / / // // // // // // // // // // //	,	,

BOS2022-10-19 p.195/886 20-23-8100 Pump Flow Rtng, Waterous, CMUC20, 1250 GPM 42,516 43,389 43,389 20-23-8102 Pump Flow Rtng, Waterous, CMUC20, 1050 IGPM 42,516 \$ 20-23-8104 Pump Flow Rtng, Waterous, CMUC20, 5000 LPM 42,516 \$ 43,389 20-23-8110 43,389 Pump Flow Rtng, Waterous, CMUC20, 1500 GPM \$ 42,516 \$ Pump Flow Rtng, Waterous, CMUC20, 1250 IGPM 20-23-8112 \$ 42,516 \$ 43,389 20-23-8114 Pump Flow Rtng, Waterous, CMUC20, 6000 LPM \$ 42,516 43,389 20-23-8120 Pump Flow Rtng, Waterous, CMUC20, 1750 GPM 42,516 \$ 43 389 20-23-8122 Pump Flow Rtng, Waterous, CMUC20, 1500 IGPM 42,516 43,389 20-23-8124 Pump Flow Rtng, Waterous, CMUC20, 7000 LPM \$ 42,516 43,389 43,389 20-23-8130 Pump Flow Rtng, Waterous, CMUC20, 2000 GPM \$ 42,516 20-23-8132 Pump Flow Rtng, Waterous, CMUC20, 1750 IGPM \$ 42,516 43,389 20-23-8134 Pump Flow Rtng, Waterous, CMUC20, 8000 LPM 42,516 43,389 \$ 20-24-1100 Pump Flow Rtng, Waterous, CXK, 750 GPM, RM \$ 27,261 29,516 \$ 20-24-1102 Pump Flow Rtng, Waterous, CXK, 625 IGPM, RM 27,261 \$ 30,909 20-24-1104 Pump Flow Rtng, Waterous, CXK, 3000 LPM, RM \$ 27,261 29,516 \$ 20-24-1110 Pump Flow Rtng, Waterous, CXK, 1000 GPM, RM \$ 27,261 \$ 29,516 20-24-1112 Pump Flow Rtng, Waterous, CXK, 840 IGPM, RM 27,261 29,516 \$ \$ 20-24-1114 Pump Flow Rtng, Waterous, CXK, 4000 LPM, RM \$ 27,261 \$ 29,516 20-24-1120 Pump Flow Rtng, Waterous, CXK, 1250 GPM, RM \$ 27,261 \$ 29,516 20-24-1122 Pump Flow Rtng, Waterous, CXK, 1050 IGPM, RM 27,261 29,516 29,516 20-24-1124 Pump Flow Rtng, Waterous, CXK, 5000 LPM, RM \$ 27,261 \$ 20-24-2100 Pump Flow Rtng, Waterous, CXK/C20, 750 GPM, RM 44,147 46,650 \$ \$ 20-24-2102 Pump Flow Rtng, Waterous, CXK/C20, 625 IGPM, RM 44,147 46,650 \$ 20-24-2104 Pump Flow Rtng, Waterous, CXK/C20, 3000 LPM, RM 44,147 \$ 46,650 20-24-2110 Pump Flow Rtng, Waterous, CXK/C20, 1000 GPM, RM \$ 44,147 \$ 46,650 20-24-2112 Pump Flow Rtng, Waterous, CXK/C20, 840 IGPM, RM \$ 44,147 \$ 46,650 Pump Flow Rtng, Waterous, CXK/C20, 4000 LPM, RM 20-24-2114 \$ 44,147 \$ 46,650 20-24-2120 Pump Flow Rtng, Waterous, CXK/C20, 1250 GPM, RM \$ 44,147 46,650 Pump Flow Rtng, Waterous, CXK/C20, 1050 IGPM, RM 20-24-2122 \$ 44,147 \$ 46.650 20-24-2124 Pump Flow Rtng, Waterous, CXK/C20, 5000 LPM, RM \$ 44,147 \$ 46,650 20-24-4100 Pump Flow Rtng, Waterous, S100D/C20, 1250 GPM, RM \$ 44,147 46,650 20-24-4102 Pump Flow Rtng, Waterous, S100D/C20, 1050 IGPM, RM \$ 44,147 46,650 20-24-4104 Pump Flow Rtng, Waterous, S100D/C20, 5000 LPM, RM \$ 44,147 46,650 20-24-4110 Pump Flow Rtng, Waterous, S100D/C20, 1500 GPM, RM \$ 44,147 46,650 \$ Pump Flow Rtng, Waterous, S100D/C20, 1250 IGPM RM 20-24-4112 44,147 46,650 \$ 20-24-4114 Pump Flow Rtng, Waterous, S100D/C20, 6000 LPM RM \$ 44,147 46,650 \$ 20-24-4120 Pump Flow Rtng, Waterous, S100D/C20, 1750 GPM, RM 44,147 46,650 \$ \$ 20-24-4122 Pump Flow Rtng, Waterous, S100D/C20, 1500 IGPM RM \$ 44,147 \$ 46,650 20-24-4124 Pump Flow Rtng, Waterous, S100D/C20, 7000 LPM RM 44,147 46,650 \$ 20-24-4130 Pump Flow Rtng, Waterous, S100D/C20, 2000 GPM, RM 44,147 \$ \$ 46,650 20-24-4132 Pump Flow Rtng, Waterous, S100D/C20, 1750 IGPM RM 44,147 \$ 46,650 20-24-4134 Pump Flow Rtng, Waterous, S100D/C20, 8000 LPM RM 44,147 46,650 20-25-1100 Pump Flow Rtng, Waterous, CLVK, 500 GPM \$ 10,686 \$ 11,154 20-25-1102 Pump Flow Rtng, Waterous CLVK, 420 IGPM \$ 10,686 11,154 20-25-1104 Pump Flow Rtng, Waterous CLVK, 2000 LPM 10,686 11,154 Pump Flow Rtng, Waterous, CGVK, 500 GPM 20-25-1300 16,298 \$ 16,353 20-25-1302 Pump Flow Rtng, Waterous CGVK, 420 IGPM \$ 16,298 \$ 16,353 Pump Flow Rtng, Waterous CGVK, 2000 LPM 20-25-1304 \$ 16,298 \$ 16,353 20-25-1310 Pump Flow Rtng, Waterous, CGVK, 750 GPM 16,645 17,198 \$ \$ 20-25-1312 Pump Flow Rtng, Waterous CGVK, 625 IGPM \$ 16,645 17,198 20-25-1324 Pump Flow Rtng, Waterous CGVK, 3000 LPM 16,645 17,198 20-25-1500 Pump Flow Rtng, Waterous, CXK, 750 GPM \$ 23,713 \$ 25,143 20-25-1502 Pump Flow Rtng, Waterous, CXK, 625 IGPM \$ 23,713 25,143 20-25-1504 Pump Flow Rtng, Waterous, CXK, 3000 LPM \$ 23,713 25,143 \$ 23,713 25,143 20-25-1510 Pump Flow Rtng, Waterous, CXK, 1000 GPM 20-25-1512 Pump Flow Rtng, Waterous, CXK 840 IGPM 23,713 25,143 20-25-1514 Pump Flow Rtng, Waterous, CXK, 4000 LPM 23,713 \$ 25,143 20-25-1520 Pump Flow Rtng, Waterous, CXK, 1250 GPM 25,143 23,713 \$ 20-25-1522 Pump Flow Rtng, Waterous, CXK, 1050 IGPM 23,713 25,143 \$ 20-25-1524 Pump Flow Rtng, Waterous, CXK, 5000 LPM \$ 23,713 \$ 25,143 20-25-1530 Pump Flow Rtng, Waterous, CXK, 1500 GPM 23,713 24,733 \$ 20-25-1532 Pump Flow Rtng, Waterous, CXK, 1250 IGPM 23,713 \$ 24,733 Pump Flow Rtng, Waterous, CXK, 6000 LPM 20-25-1534 23,713 \$ 24,733 20-25-1602 Pump, Waterous, CXVK, PTO, 1 Stage 31,673 33,345 \$ 20-25-5200 Pump, Waterous, CPK2, PTO, 1 Stage, 300GPM/150PSI 8,875 9,346 \$

BOS2022-10-19 p.196/886 20-25-6100 Pump, Waterous, CPK3, PTO, 2 Stage, <150GPM, <800PSI 17,433 \$ 17,801 20-25-6200 Pump, Waterous, CPK3, PTO, 2 Stage, <275GPM, <600PSI 17,433 17,801 \$ 20-25-6300 Pump, Waterous, CPK3, PTO, 2 Stage, <500GPM, <500PSI \$ 17,433 \$ 17,801 20-25-7000 Pump, Waterous, CPK4, PTO, 4 Stage, 60GPM/1000PSI 18,759 \$ \$ 18,687 20-26-1100 Pump, Waterous, Transfer Vlv, Mnl \$ (796)\$ (808)20-26-1200 Pump, Waterous, Transfer Vlv, Elec \$ 247 \$ 312 20-26-1300 Pump, Waterous, Transfer Vlv, Elec, Mnl O/Ride \$ 591 \$ 692 20-26-2200 Pump Seal, Mech, Waterous \$ 744 \$ 732 20-26-2400 Pump Impeller, Waterous, Flame Plated Hubs \$ 714 724 20-26-2500 Pump Counter, Waterous, RPM Counter \$ 360 \$ 380 20-26-2600 Pump Anode, Waterous, Removable \$ 554 593 20-26-2700 Pump, Waterous, Extra High Pressure Stage \$ 9,297 10,050 20-26-3050 Pump Manufacturer's Pneumatic Pump Shift \$ 1,482 \$ 1,650 20-26-3200 Pump Shift, Waterous, Elec/Pneumatic Operated \$ 601 \$ 1,814 20-26-3300 Pump Shift, Waterous, PTO, Stationary Pumping \$ 601 \$ 736 902 20-26-3400 Pump Shift, Waterous, PTO, Pump and Roll \$ 601 \$ 20-26-3500 Pump Shift, Waterous, Mnl Override \$ 995 \$ 1,213 20-26-3600 Pump Shift, Waterous, Cvr \$ 146 \$ 180 20-26-3700 Pump Shift, Waterous, Mnl Trans \$ 598 \$ 731 20-26-3900 Pump Drivelines, Driveshaft Drop Guards \$ 504 \$ 605 20-26-4100 Pump Primer, Waterous, VPO w/ Oil, Elec, Mnl Pull \$ 2,127 2,221 \$ 20-26-4200 Pump Primer, Waterous, VPO w/ Oil, Elec, Push Button \$ 2,643 2,743 \$ 20-26-4300 Pump Primer, Waterous, VPO, Oil Less, Elec, Mnl Pull \$ 2,100 2,192 20-26-4400 Pump Primer, Waterous, VPO, Oil Less, Elec, Push Button 2,663 \$ 2,764 20-26-4700 Pump Primer, Waterous, Primer Lt \$ 748 \$ 790 Pump Primer, Waterous, Add'l Primer Vlv, Front/Rr Intk 20-26-4800 \$ 926 \$ 1,033 20-26-5100 Relief Vlv, Waterous, Dschg Side \$ 3,021 \$ 3,157 20-26-5200 Relief Vlv, Waterous, IATS \$ 1,087 1,164 20-26-5400 Relief Vlv, Waterous, High Pres, PTO \$ 1,087 \$ 1.164 20-27-0160 Rosenbauer Pump Body, Bronze, NH 1500 \$ 9,979 \$ 10,127 20-27-0162 Rosenbauer Pump Body, Bronze, NH 1000/1250 \$ 9,979 10,127 20-27-0164 Rosenbauer Pump Body, Bronze, NH 750 \$ 9,072 9,206 \$ 9,206 20-27-0166 Rosenbauer Pump Body, Bronze, NH 500 \$ 9,072 20-27-0168 Rosenbauer Pump Body, Bronze, N 2250 \$ 5,216 5,294 20-27-0170 Rosenbauer Pump Body, Bronze, N 1500 5,754 5,670 20-27-0172 Rosenbauer Pump Body, Bronze, N1000/1250 \$ 5,670 5,754 20-27-0174 Rosenbauer Pump Body, Bronze, N 750 \$ 4,082 4,143 \$ 20-27-0176 Rosenbauer Pump Body, Bronze, N 500 4,143 \$ 4,082 \$ 20-27-0190 Rosenbauer Pump Body, Stainless Steel, N1250/1500 \$ 8,392 8,516 20-27-0194 Rosenbauer Pump Body, Stainless Steel, N 750 \$ 4.082 \$ 4,143 20-27-1100 Pump, Rosenbauer, NH 1500 GPM, NPHP, Mid-ship PTO \$ 32,773 \$ 37,570 20-27-1102 Pump, Rosenbauer, NH 1250 IGPM, NPHP, Mid-ship PTO 32,773 \$ 37,570 20-27-1110 Pump, Rosenbauer, NH55-1250 GPM, NPHP, PTO - Tmbrwlf 33,091 35.251 \$ \$ 20-27-1111 Pump, Rosenbauer, NH55-1250 GPM, NPHP, PTO, LCS - Tmbrwlf 33,091 35,251 \$ 20-27-1200 Pump, Rosenbauer, NH-1000 GPM, NPHP, Mid-ship PTO 34,334 36,345 20-27-1202 Pump, Rosenbauer, NH-840 IGPM, NPHP, Mid-ship PTO 34,334 \$ 36,345 20-27-1204 Pump, Rosenbauer, NH-4000 LPM, NPHP, Mid-ship PTO \$ 34,334 \$ 36,345 Pump, Rosenbauer, NH55-1000 GPM, NPHP, PTO - Tmbrwlf 35,799 20-27-1210 \$ 33,387 \$ Pump, Rosenbauer, NH55-1000 GPM, NPHP, PTO, LCS - Tmbrwlf 35,251 20-27-1211 33,091 \$ \$ Pump, Rosenbauer, NH55-1000 GPM, NPHP, PTO - Airwlf 34,259 20-27-1215 \$ 33,091 20-27-1216 Pump, Rosenbauer, NH55-1000 GPM, NPHP, PTO, LCS - Airwlf \$ 33,091 35,251 20-27-1250 Pump, Rosenbauer, NH-1250 GPM, NPHP, Mid-ship PTO \$ 32,773 \$ 36,555 36,555 20-27-1252 Pump, Rosenbauer, NH-1050 IGPM, NPHP, Mid-ship PTO \$ 31,139 20-27-1254 36,555 Pump, Rosenbauer, NH-5000 LPM, NPHP, Mid-ship PTO \$ 31,139 \$ 20-27-1300 Pump, Rosenbauer, NH-750 GPM, NPHP, Mid-ship PTO 29,178 \$ 31,114 20-27-1302 Pump, Rosenbauer, NH-625 IGPM, NPHP, Mid-ship PTO \$ 29,178 31,114 20-27-1304 Pump, Rosenbauer, NH-3000 LPM, NPHP, Mid-ship PTO 29,178 \$ 31,114 20-27-1310 Pump, Rosenbauer, NH35-750 GPM, NPHP, PTO - Tmbrwlf \$ 29,891 31,045 \$ 20-27-1315 Pump, Rosenbauer, NH35-750 GPM, NPHP, PTO - Airwlf \$ 29,891 \$ 31,045 20-27-1316 Pump, Rosenbauer, NH35-750 GPM, NPHP, PTO, LCS - Airwlf 29,891 31,045 \$ \$ 20-27-1400 Pump, Rosenbauer, NH-500 GPM, NPHP, Mid-ship PTO \$ 26,310 \$ 28,202 20-27-1402 Pump, Rosenbauer, NH-420 IGPM, NPHP, Mid-ship PTO 26,310 \$ 28,202 20-27-1404 Pump, Rosenbauer, NH-2000 LPM, NPHP, Mid-ship PTO 26,310 \$ 28,202 20-27-1410 Pump, Rosenbauer, NH25-500 GPM, NPHP, PTO - Tmbrwlf 27,587 \$ 28,708

Pump, Rosenbauer, NH25-500 GPM, NPHP, PTO - Airwlf

27,587

\$

28,708

20-27-1415

BOS2022-10-19 p.197/886

		BUS2022-10)-19 p.197/886
20-27-1416	Pump, Rosenbauer, NH25-500 GPM, NPHP, PTO, LCS - Airwlf	\$ 27,587	\$ 28,708
20-27-1500	Pump, Rosenbauer, Model N, Mid-ship PTO, Direct Drive	\$ 33,876	\$ 35,693
20-27-1600	Pump, Rosenbauer, N 1500 GPM, Mid-ship PTO	\$ 26,981	\$ 30,858
20-27-1602	Pump, Rosenbauer, N 1250 IGPM, Mid-ship PTO	\$ 26,981	\$ 31,589
20-27-1650	Pump, Rosenbauer, N 1250 GPM, Mid-ship PTO	\$ 26,981	\$ 30,857
20-27-1652	Pump, Rosenbauer, N 1050 IGPM, Mid-ship PTO	\$ 26,981	\$ 30,857
20-27-1654	Pump, Rosenbauer, N 5000 LPM, Mid-ship PTO	\$ 26,981	\$ 30,857
20-27-1700	Pump, Rosenbauer, N 1000 GPM, Mid-ship PTO	\$ 28,365	\$ 31,587
20-27-1702	Pump, Rosenbauer, N 840 IGPM, Mid-ship PTO	\$ 28,365	\$ 31,587
20-27-1704	Pump, Rosenbauer, N 4000 LPM, Mid-ship PTO	\$ 27,574	\$ 30,857
20-27-1750	Pump, Rosenbauer, N 750 GPM, Mid-ship PTO	\$ 21,954	\$ 24,607
20-27-1752	Pump, Rosenbauer, N 625 IGPM, Mid-ship PTO	\$ 21,954	\$ 24,607
20-27-1754	Pump, Rosenbauer, N 3000 LPM, Mid-ship PTO	\$ 21,954	\$ 24,607
20-27-1800	Pump, Rosenbauer, N 500 GPM, Mid-ship PTO	\$ 19,150	\$ 21,763
20-27-1802	Pump, Rosenbauer, N 420 IGPM, Mid-ship PTO	\$ 19,150	\$ 21,763
20-27-1804	Pump, Rosenbauer, N 2000 LPM, Mid-ship PTO	\$ 20,681	\$ 22,492
20-27-2100	Pump, Rosenbauer, NH 1500 GPM, NPHP, Midship Splitshaft	\$ 42,608	\$ 50,308
20-27-2102	Pump, Rosenbauer, NH 1250 IGPM, NPHP, Midship Splitshaft	\$ 42,608	\$ 50,308
20-27-2104	Pump, Rosenbauer, NH 6000 LPM, NPHP, Midship Splitshaft		\$ 50,308
			. ,
20-27-2150	Pump, Rosenbauer, NH 1250 GPM, NPHP, Midship Splitshaft	\$ 42,608	\$ 50,308
20-27-2152	Pump, Rosenbauer, NH 1050 IGPM, NPHP, Midship Splitshaft	\$ 42,608	\$ 50,308
20-27-2154	Pump, Rosenbauer, NH 5000 LPM, NPHP, Midship Splitshaft	\$ 42,608	\$ 50,308
20-27-2200	Pump, Rosenbauer, NH 1000 GPM, NPHP, Midship Splitshaft	\$ 43,524	\$ 50,308
20-27-2202	Pump, Rosenbauer, NH 840 IGPM, NPHP, Midship Splitshaft	\$ 43,524	\$ 50,308
20-27-2204	Pump, Rosenbauer, NH 4000 LPM, NPHP, Midship Splitshaft	\$ 43,524	\$ 50,308
20-27-2300	Pump, Rosenbauer, NH 750 GPM, NPHP, Midship Splitshaft	\$ 38,633	\$ 44,004
20-27-2400	Pump, Rosenbauer, NH 500 GPM, NPHP, Midship Splitshaft	\$ 36,332	\$ 41,669
20-27-2500	Pump, Rosenbauer, N 2250 GPM, NP, Midship Splitshaft	\$ 39,786	\$ 48,572
20-27-2600	Pump, Rosenbauer, N 1500 GPM, NP, Midship Splitshaft	\$ 35,680	\$ 38,339
20-27-2602	Pump, Rosenbauer, N 1250 IGPM, NP, Midship Splitshaft	\$ 35,680	\$ 38,339
20-27-2604	Pump, Rosenbauer, N 6000 LPM, NP, Midship Splitshaft	\$ 35,680	\$ 38,339
20-27-2650	Pump, Rosenbauer, N 1250 GPM, NP, Midship Splitshaft	\$ 35,680	\$ 37,442
20-27-2652	Pump, Rosenbauer, N 1050 IGPM, NP, Midship Splitshaft	\$ 35,680	\$ 37,442
20-27-2654	Pump, Rosenbauer, N 5000 LPM, NP, Midship Splitshaft	\$ 35,680	\$ 37,442
20-27-2670	Pump, Rosenbauer, N 1000 GPM, NP, Midship Splitshaft	\$ 35,759	\$ 37,523
20-27-2672	Pump, Rosenbauer, N 840 IGPM, NP, Midship Splitshaft	\$ 35,759	\$ 37,523
20-27-2674	Pump, Rosenbauer, N 4000 LPM, NP, Midship Splitshaft	\$ 35,759	\$ 37,523
20-27-2700	Pump, Rosenbauer, N 750 GPM, NP, Midship Splitshaft	\$ 32,071	\$ 33,780
20-27-2702	Pump, Rosenbauer, N 625 IGPM, NP, Midship Splitshaft	\$ 32,071	\$ 33,780
20-27-2704	Pump, Rosenbauer, N 3000 LPM, NP, Midship Splitshaft	\$ 32,071	\$ 33,780
20-27-2750	Pump, Rosenbauer, N 500 GPM, NP, Midship Splitshaft	\$ 29,897	
20-27-2752	Pump, Rosenbauer, N 420 IGPM, NP, Midship Splitshaft	\$ 29,897	\$ 31,572
20-27-2754	Pump, Rosenbauer, N 2000 LPM, NP, Midship Splitshaft	\$ 29,897	\$ 31,572
20-27-3100	Pump, Rosenbauer, NH 1500 GPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 36,980
20-27-3102	Pump, Rosenbauer, NH 1250 IGPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 36,980
20-27-3150	Pump, Rosenbauer, NH 1250 GPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 36,980
20-27-3152	Pump, Rosenbauer, NH 1050 IGPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 36,980
20-27-3154	Pump, Rosenbauer, NH 5000 LPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 36,980
20-27-3134	Pump, Rosenbauer, NH 1000 GPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 35,255
20-27-3200	Pump, Rosenbauer, NH 840 IGPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 35,255
20-27-3204	Pump, Rosenbauer, NH 4000 LPM, NPHP, Rr Mt PTO	\$ 33,222	\$ 33,808
20-27-3204	Pump, Rosenbauer, NH 750 GPM, NPHP, Rr Mt PTO	\$ 28,854	\$ 33,808
20-27-3300			
	Pump, Rosenbauer, NH 625 IGPM, NPHP, Rr Mt PTO	\$ 28,854	, , , ,
20-27-3304	Pump, Rosenbauer, NH 3000 LPM, NPHP, Rr Mt PTO	\$ 28,854	\$ 31,152
20-27-3400	Pump, Rosenbauer, NH 500 GPM, NPHP, Rr Mt PTO	\$ 25,764	\$ 27,597
20-27-3402	Pump, Rosenbauer, NH 420 IGPM, NPHP, Rr Mt PTO	\$ 25,764	\$ 27,597
20-27-3404	Pump, Rosenbauer, NH 2000 LPM, NPHP, Rr Mt PTO	\$ 25,764	\$ 27,597
20-27-3600	Pump, Rosenbauer, N 1500 GPM, NP, Rr Mt PTO	\$ 28,861	\$ 30,675
20-27-3602	Pump, Rosenbauer, N 1250 IGPM, NP, Rr Mt PTO	\$ 28,861	\$ 30,675
20-27-3650	Pump, Rosenbauer, N 1250 GPM, NP, Rr Mt PTO	\$ 28,861	\$ 30,675
20-27-3652	Pump, Rosenbauer, N 1050 IGPM, NP, Rr Mt PTO	\$ 28,861	\$ 30,675
20-27-3654	Pump, Rosenbauer, N 5000 LPM, NP, Rr Mt PTO	\$ 28,861	\$ 30,675
20-27-3660	Pump, Rosenbauer, N55-1250 GPM, NP, PTO, LCS - Tmbrwlf	\$ 26,310	\$ 28,710
20-27-3700	Pump, Rosenbauer, N 1000 GPM, NP, Rr Mt PTO	\$ 25,845	\$ 29,133
20-27-3702	Pump, Rosenbauer, N 840 IGPM, NP, Rr Mt PTO	\$ 25,845	\$ 29,133

BOS2022-10-19 p.198/886 20-27-3704 Pump, Rosenbauer, N 4000 LPM, NP, Rr Mt PTO 25,845 29,133 20-27-3750 Pump, Rosenbauer, N 750 GPM, NP, Rr Mt PTO 24,706 26,458 \$ 20-27-3752 Pump, Rosenbauer, N 625 IGPM, NP, Rr Mt PTO 24,706 \$ 26,458 20-27-3754 Pump, Rosenbauer, N 3000 LPM, NP, Rr Mt PTO 26,458 \$ 24,706 \$ Pump, Rosenbauer, N 500 GPM, NP, Rr Mt PTO 20-27-3800 \$ 22,591 \$ 24,311 20-27-3802 Pump, Rosenbauer, N 420 IGPM, NP, Rr Mt PTO \$ 22,591 24,311 20-27-3804 Pump, Rosenbauer, N 2000 LPM, NP, Rr Mt PTO \$ 22 591 \$ 24 311 20-27-3900 Pump, Rosenbauer, H5 High Pressure \$ 20,131 22,868 20-27-4100 Pump, Rosenbauer, NH 1500 GPM, NPHP, Rr Mt Splitshaft \$ 43,505 52,319 20-27-4102 Pump, Rosenbauer, NH 1250 IGPM, NPHP, Rr Mt Splitshaft \$ 43,505 52,319 Pump, Rosenbauer, NH 1250 GPM, NPHP, Rr Mt Splitshaft 20-27-4150 \$ 43,505 53,973 20-27-4152 Pump, Rosenbauer, NH 1050 IGPM, NPHP, Rr Mt Splitshaft 43,505 53,973 \$ 20-27-4154 Pump, Rosenbauer, NH 5000 LPM, NPHP, Rr Mt Splitshaft \$ 43,505 \$ 53,973 52,319 20-27-4200 Pump, Rosenbauer, NH 1000 GPM, NPHP, Rr Mt Splitshaft \$ 43,505 \$ 20-27-4202 Pump, Rosenbauer, NH 840 IGPM, NPHP, Rr Mt Splitshaft \$ 43,505 53,973 \$ 20-27-4204 Pump, Rosenbauer, NH 4000 LPM, NPHP, Rr Mt Splitshaft 43,505 53,973 \$ \$ 20-27-4300 Pump, Rosenbauer, NH 750 GPM, NPHP, Rr Mt Splitshaft \$ 39,137 \$ 47,594 20-27-4400 Pump, Rosenbauer, NH 500 GPM, NPHP, Rr Mt Splitshaft \$ 39,137 \$ 45,259 20-27-4600 Pump, Rosenbauer, N 1500 GPM, Rr Mt Splitshaft \$ 36,128 \$ 47,369 Pump, Rosenbauer, N 1250 IGPM, Rr Mt Splitshaft 36,128 20-27-4602 \$ 47,369 20-27-4650 47,369 Pump, Rosenbauer, N 1250 GPM, Rr Mt Splitshaft \$ 36,128 \$ 20-27-4652 36,128 45,955 Pump, Rosenbauer, N 1050 IGPM, Rr Mt Splitshaft \$ \$ 20-27-4654 Pump, Rosenbauer, N 5000 LPM, Rr Mt Splitshaft 36,128 \$ 47,369 20-27-4670 Pump, Rosenbauer, N 1000 GPM, Rr Mt Splitshaft 36,128 \$ 46,795 20-27-4672 Pump, Rosenbauer, N 840 IGPM, Rr Mt Splitshaft \$ 36,128 \$ 46,795 36,128 20-27-4674 Pump, Rosenbauer, N 4000 LPM, Rr Mt Splitshaft \$ \$ 46,795 31,970 20-27-4700 Pump, Rosenbauer, N 750 GPM, Rr Mt Splitshaft \$ \$ 41,612 20-27-4750 Pump, Rosenbauer, N 500 GPM, Rr Mt Splitshaft \$ 29,852 39,342 20-27-5100 Pump, Rosenbauer, NH 500, Crossmnt, 3054E Caterpillar, Airwolf C3 \$ 56,582 58,163 20-27-5110 Pump, Rosenbauer, NH 500, Crossmnt, 3054E Caterpillar, Airwolf C2 \$ 56,458 \$ 57,970 20-27-5300 Pump, Rosenbauer, NH 1000, Crossmnt, QSB Cummins \$ 78,024 81,026 Pump, Rosenbauer, UHPS System, Gas, Bdy Mfg Instlld 20-27-5600 \$ 16,469 16,867 20-27-5650 Pump, Rosenbauer, UHPS System, PTO Bdy Mfg Instlld \$ 15,716 16,597 20-27-5700 Pump, Rosenbauer, UHPS System, Diesel Bdy Mfg Instlld \$ 29,838 \$ 32,006 20-27-5710 Enclosure, Aluminum for Rosenbauer, UHPS 845 \$ 1,011 20-27-5800 Reel, Mnl for Rosenbauer, UHPS \$ 929 \$ 973 Reel Mntng Location, Electric, for Rosenbauer, UHPS 717 20-27-5806 \$ 585 \$ Reel, Elec for Rosenbauer, UHPS 1,945 20-27-5810 \$ 1,858 Hose, Nozzle for Rosenbauer, UHPS (200-ft hose & high pressure nozzle) 20-27-5850 \$ 2,231 2,280 20-27-5950 Tank, 150 Gallon for Rosenbauer UHPS \$ 4,469 4,689 20-27-5960 Tank, 225 Gallon for Rosenbauer UHPS \$ 4,733 \$ 4,958 20-27-5970 Tank, 300 Gallon for Rosenbauer UHPS \$ 4,995 5,223 20-27-6110 3,510 Relief Vlv, Rosenbauer - CrossMt \$ 3,155 \$ 20-27-6200 2,755 Primer, Rosenbauer, Automatic Belt Driven \$ 3,763 20-27-6210 Primer, Rosenbauer, Automatic, LCS Belt driven \$ 3,647 3,763 20-27-7530 Thermal Overheat Protection 363 \$ 383 20-27-7540 Pressure Governor w/Cavitation Warning \$ 1,903 \$ 1,962 20-27-7542 2,251 Pressure Governor w/Cavitation Warning & Thermal Protection \$ 2,187 \$ 2,512 20-27-7600 2,354 Foam Proportioner, Around the Pump \$ 21,329 20-27-8400 Pump, Rosenbauer, N25-660 GPM, NP, Mid-ship PTO \$ 23,033 20-27-8410 Pump, Rosenbauer, N25-660 GPM, NP, Midship Splitshaft 35,655 37,415 \$ \$ 20-28-3200 Pump Shift, Rosenbauer, Elect/Pneumatic Operated \$ 585 \$ 1,196 20-28-3300 Pump Shift, Rosenbauer, PTO, Stationary Pumping \$ 585 717 717 20-28-3400 Pump Shift, Rosenbauer, PTO, Pump and Roll \$ 585 \$ Pump Shift, Rosenbauer, PTO, Pump and Roll, Tmbrwlf/Airwlf 20-28-3410 \$ 180 244 20-28-3420 Pump Shift, Rosenbauer, PTO, Pump and Roll \$ 914 20-28-3500 Pump Shift, Rosenbauer, Mnl Override \$ 722 \$ 1,013 20-28-3600 \$ 138 171 Pump Shift, Rosenbauer, Cvr \$ 20-28-3700 \$ 585 \$ 717 Pump Shift, Rosenbauer, Mnl Trans 20-28-3900 496 595 Pump Drivelines, Driveshaft Drop Guards \$ \$ 20-28-4010 Supply Valve, High Pressure, Elec \$ 1,030 \$ 1,146 20-28-4015 Supply Valve, High Pressure, Elec, LCS 1.149 \$ 1.230 20-28-9000 Pump, Rosenbauer, N55-1500 GPM, PTO (no Gearbox) 26,526 \$ 27,587 20-28-9020 Pump, Rosenbauer, N45-1250 GPM, PTO (no Gearbox) 26,526 \$ 26,322

Pump, Rosenbauer, N45-1000 GPM, PTO (no Gearbox)

26,526

26,322

20-28-9040

BOS2022-10-19 p.199/886

20.259/808 Pump, Rosenbauer, NES-500 GPM, NPHP, PTO (no gearbox) S. 20,733 S. 30,677 20.259/120 Pump, Rosenbauer, NHS-120 GPM, NPHP, PTO (no gardrox) S. 32,773 S. 29,845 20.259/160 Pump, Rosenbauer, NHS-120 GPM, NPHP, PTO (no gardrox) S. 22,733 S. 29,841 20.259/160 Pump, Rosenbauer, NHS-500 GPM, NPHP, PTO (no gardrox) S. 26,733 S. 29,841 20.259/160 Pump, Rosenbauer, NHS-500 GPM, NPHP, PTO (no gardrox) S. 26,213 S. 29,462 20.259/180 Pump, Rosenbauer, NHS-500 GPM, NPHP, PTO (no gardrox) S. 26,213 S. 29,466 20.259/180 Pump, Rosenbauer, NHS-500 GPM, NPHP, PTO (no gardrox) S. 26,213 S. 29,466 20.259/180 Pump, Rosenbauer, NHS-500 GPM, NPHP, PTO (no gardrox) S. 26,213 S. 29,468 20.259/180 Prime, Trident Ar Primer, Automatic S. 2,438 S. 9,685 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 828 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 828 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 S. 751 20.259/180 Additional Primer Control - Manual Push Button S. 751 S. 20,200 S. 20,200 S. 200			BOS	52022-10		p.199/886
2022-9100 Pump, Rosenbauer, NHS-150G GPM, NPHP, PTO (no gearbox) \$ 3,2773 \$ 30,077	20-28-9060	Pump, Rosenbauer, N35-750 GPM, NP, PTO (no gearbox)	\$		\$	22,579
Paugh Paugh Paugh Rosenbauer, NH45-1250 GPM, NPHP, PTO (no gearbox) \$ 32,773 \$ 29,812 20-28-9100 Paugh Paugh Rosenbauer, NH45-750 GPM, NPHP, PTO (no gearbox) \$ 22,405 \$ 25,672 20-28-91100 Paugh Paugh Rosenbauer, NH25-750 GPM, NPHP, PTO (no gearbox) \$ 22,405 \$ 25,672 20-28-91100 Paugh	20-28-9080		\$	20,252		
2022-29-140 Pump, Rosenbauer, NH35-1500 GPM, NPHP, PTO (no gearbox) \$ 2,3273 \$ 2,94.12 2022-29-1800 Pump, Rosenbauer, NH25-550 GPM, NPHP, PTO (no gearbox) \$ 2,6213 \$ 2,3662 2022-29-1800 Pump, Rosenbauer, NH25-550 GPM, NPHP, PTO (no gearbox) \$ 2,0213 \$ 2,3662 2022-21-200 Primer, Trident AP Primer, Automatic \$ 2,428 \$ 2,685 2022-21-200 Additional Primer Control - Rocker Switch \$ 1,000 \$ 1,114 2022-21-2100 Additional Primer Control - Rocker Switch \$ 1,000 \$ 1,114 2022-21-2101 Additional Primer Control - Rocker Switch \$ 1,000 \$ 1,114 2022-21-2102 Primer, Trident AP Primer, Manual Push Button \$ 5, 1,000 \$ 1,114 2022-21-2104 Primer, Trident AP Primer, Manual Push Button \$ 1,258 \$ 2,025 2022-21-2104 Primer, Trident AP Primer, Manual Push Button \$ 5, 1,000 \$ 1,114 2022-21-2104 Primer, Trident AP Primer, Manual Push Button \$ 5, 1,258 \$ 6,500 2023-20-20-20-20-20-20-20-20-20-20-20-20-20-	20-28-9100					
2022-9160 Pump, Rosenbauer, NH35-750 GFM, NFHP, PTO (no gearbox) \$ 2,243 \$ 2,3465 \$ 2,3567 \$ 2029-91100 Primer, Trident Air Primer, Manual \$ 1,784 \$ 1,902 \$ 2,292-91200 Primer, Trident Air Primer, Automatic \$ 2,424 \$ 2,608 \$ 2,268 \$ 2,2	20-28-9120				\$	29,855
December Pump, Rosenbauer, NILES-500 GPM, NPHP, PTO (no gearbox) \$ 20,213 \$ 2,234.60	20-28-9140				\$	29,412
20-29-1200 Primer, Trident Air Primer, Manual \$ 1,784 \$ 1,902 20-29-1300 Additional Primer Control - Automatic \$ 2,428 \$ 2,688 20-29-13100 Additional Primer Control - Natural Pub Button \$ 1,751 \$ 8,288 20-29-1402 Primer, Trident Air Primer, Manual \$ 1,500 \$ 1,114 20-29-1402 Primer, Trident Air Primer, Automatic \$ 1,228 \$ 2,688 20-29-16100 Addit Pump Engagment Swick at Pump Panel \$ 1,528 \$ 2,688 20-29-16100 Addit Pump Engagment Swick at Pump Panel \$ 5,46 \$ 6,30 20-29-130-30-300 Pump Install, Midship PTO, By Bdy Bildr \$ 2,932 \$ 4,301 20-30-3300 Pump Install, Midship PTO, By Bdy Bildr \$ 2,932 \$ 4,301 20-30-3300 Pump Install, Midship PTO, By Bdy Bildr \$ 2,737 \$ 5 2,274 20-30-3300 Pump Install, Midship PTO, By Bdy Bildr \$ 5,735 \$ 8,700 20-30-3500 Pump Install, Ry Bdy Bildr \$ 5,735 \$ 8,700 20-30-3500 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,735 \$ 8,700 20-30-3000 Pump Install, Ry Bdy Bildr \$ 5,735 \$ 8,700 20-30-3000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,886 \$ 5,541 20-30-30-3000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,886 \$ 5,541 20-30-30-3000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,886 \$ 5,541 20-30-30-3000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,886 \$ 5,541 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,886 \$ 5,541 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-5000 Pump Install, Midship Split-Shaft, By Bdy Bildr \$ 5,980 20-30-30-30	20-28-9160	Pump, Rosenbauer, NH35-750 GPM, NPHP, PTO (no gearbox)	\$	28,405	\$	25,672
20-20-1300	20-28-9180	Pump, Rosenbauer, NH25-500 GPM, NPHP, PTO (no gearbox)	\$	26,213	\$	23,466
20-29-1300 Additional Primer Control - Manual Pash Button S 751 S 828 20-29-1402 Primer, Trident Air Primer, Manual S S 1.915 20-29-1404 Primer, Trident Air Primer, Manual S S 1.258 S 2.688 20-29-1401 Primer, Trident Air Primer, Automatic S 1.258 S 2.688 20-29-1401 Addit Pump Engagement Switch at Pump Panel S 5.66 S 6.50 20-29-1401 Pump Instan, Midship Still-Shaft, By Bdy Bdr S 2.922 S 4.301 20-30-31200 Pump Instan, Midship PtrO, By Bdy Bdr S 2.922 S 4.301 20-30-31200 Pump Instan, Midship PtrO, By Bdy Bdr S 2.024 S 2.747 20-30-3400 Pump Instan, Midship PtrO, By Bdy Bdr S 2.024 S 2.747 20-30-3400 Pump Instan, Midship Still-Shaft, By Bdy Bdr S 7.353 S 700 20-30-3500 Pump Instan, R Mid PtrO, By Bdy Bdr S 5.88 S 2.790 20-30-3500 Pump Instan, R Mid PtrO, By Bdy Bdr S 5.88 S 2.790 20-30-3500 Pump Instan, Midship Still-Shaft, Ford 450/550 S 4.586 S 5.541 20-30-3700 Pump Instan, Midship Still-Shaft, Ford 450/550 S 4.586 S 5.541 20-30-3600 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-3600 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.541 20-30-6100 Pump Instan, Midship Still-Shaft, Rord 450/550 S 4.586 S 5.340 S 5.250 S 5.360	20-29-1100	Primer, Trident Air Primer, Manual	\$	1,784	\$	1,902
20-29-1402	20-29-1200	Primer, Trident Air Primer, Automatic	\$	2,428	\$	2,685
20-29-1402 Primer, Trident Air Primer, Manual S S 19.15	20-29-1300	Additional Primer Control - Manual Push Button	\$	751	\$	828
December Primer, Trident Air Primer, Automatic S 2,585 S 2,685 Color	20-29-1310	Additional Primer Control - Rocker Switch	\$	1,000	\$	1,114
20-20-6100	20-29-1402	Primer, Trident Air Primer, Manual	\$	-	\$	1,915
20-30-3100 Pump Insth., Mikhish pSplit-Shaft, By Bdy Bldr \$ 2,932 \$ 4,301 20-30-3200 Pump Insth., Mikhish pTO, By Bdy Bldr \$ 2,024 \$ 2,747 20-30-3300 Pump Insth., Mikhish pTO, By Bdy Bldr \$ 2,024 \$ 2,747 20-30-3-300 Pump Insth., RY MI Split-Shaft, By Bdy Bldr \$ 7,755 \$ 5,879 20-30-3-500 Pump Insth., RY MI Split-Shaft, By Bdy Bldr \$ 7,755 \$ 5,879 20-30-3-500 Pump Insth., RY MI Split-Shaft, By Bdy Bldr \$ 5,188 \$ 3,579 20-30-3-500 Pump Insth., RY MI Split-Shaft, Ded Split-Shaft, Ford 450/550 \$ 4,586 \$ 5,541 20-30-3-000 Pump Insth., Midship Split-Shaft, Ford 450/550 \$ 4,586 \$ 5,541 20-30-3-000 Pump Insth., Midship Split-Shaft, Ford 450/550 \$ 4,586 \$ 5,541 20-30-30-4000 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 2,293 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-30-30-6500 Pump Insth., RY Mish Plot \$ 2,203 \$ 3,437 20-31-1200 Pump Test, Pump-R, ULC Canada \$ 4,087 \$ \$ 4,583 \$ 4,583 \$ 2,205 20-31-1200 Pump Test, Aerial, ULC \$ 1,205 \$ 1,300	20-29-1404	Primer, Trident Air Primer, Automatic	\$	1,258	\$	2,685
20-30-3200 Pump Insth., Midship PTO, By Bdy Bldr \$ 4,931 \$ 6,122 \$ 2,747 20-30-3-3400 Pump Insth., Midship CressMt, By Bdy Bldr \$ 7,253 \$ \$ 8,790 \$ 20-30-3-5000 Pump Insth., RM HTO, By Bdy Bldr \$ 7,253 \$ \$ 8,790 \$ 20-30-3-5000 Pump Insth., RM HTO, By Bdy Bldr \$ 7,253 \$ \$ 8,790 \$ 20-30-3-5000 Pump Insth., RM HTO, By Bdy Bldr \$ 4,586 \$ \$ 5,541 \$ 20-30-3-700 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ \$ 4,586 \$ \$ 5,541 \$ 20-30-3-700 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-6-100 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-6-5000 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-6-5000 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-8-800 Onboard Air System, Vuri #450c IG \$ 1,690 \$ 1,690 \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,6	20-29-6100	Add'l Pump Engagement Switch at Pump Panel	\$	546	\$	630
20-30-3200 Pump Insth., Midship PTO, By Bdy Bldr \$ 4,931 \$ 6,122 \$ 2,747 20-30-3-3400 Pump Insth., Midship CressMt, By Bdy Bldr \$ 7,253 \$ \$ 8,790 \$ 20-30-3-5000 Pump Insth., RM HTO, By Bdy Bldr \$ 7,253 \$ \$ 8,790 \$ 20-30-3-5000 Pump Insth., RM HTO, By Bdy Bldr \$ 7,253 \$ \$ 8,790 \$ 20-30-3-5000 Pump Insth., RM HTO, By Bdy Bldr \$ 4,586 \$ \$ 5,541 \$ 20-30-3-700 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ \$ 4,586 \$ \$ 5,541 \$ 20-30-3-700 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-6-100 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-6-5000 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-6-5000 Pump Insth., Midship Split-Shaft, By Bdy Bldr \$ 3,252 \$ 3,437 \$ 20-30-8-800 Onboard Air System, Vuri #450c IG \$ 1,690 \$ 1,690 \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,690 \$ \$ 1,6	20-30-3100	Pump Instln, Midship Split-Shaft, By Bdy Bldr	\$	2,932	\$	4,301
20-30-3300 Pump Insth., Midship CrossMt, By Bdy Bidr \$ 2,024 \$ 2,747	20-30-3200	Pump Instln, Midship PTO, By Bdy Bldr	\$		\$	
20-30-3400 Pump Instlin, R. M. M. PTO, By Idy Bidr S. 7,353 S. 8,790	20-30-3300		\$		\$	
20-30-3500 Pump Instln, R. MI Split-Shaft, Rep Bdy Eldr S. 1,88 S. 279 S. 30-30-3600 Pump Instln, Midship PTO Ford 450/550 S. 4,586 S. 5,541 20-30-3700 Pump Instln, Midship PTO Ford 450/550 S. 4,586 S. 5,541 20-30-6500 Pump Instln, Midship PTO Ford 450/550 S. 4,586 S. 5,541 S. 20-30-8500 Pump Instln, R. MI Split-Shaft, Rosenbuer Pumps S. 4,734 S. 5,576 S. 20-30-8500 Pump Instln, R. MI Split-Shaft, Rosenbuer Pumps S. 4,734 S. 5,576 S. 20-30-8500 Derp Tank Relocation S. 5,576 S. 14,900 S. 1,698 S. 20-30-8502 DEF Tank Relocation S. 5,474 S. 1,692 S. 20-30-8302 DEF Tank Relocation S. 5,548 S. 6,292 S. 3,203 S. 20-31-1200 Pump Test, Pumper, U.C. Canada S. 4,087 S. 1,957 S. 3,259 S. 3,100 Pump Test, Pumper, U.C. Canada S. 4,087 S. 4,518 S. 2,209 S. 3,503 S. 3,203			_		\$	
20-30-3600 Pump Instln, Midship Split-Shaft, Ford 450/550 \$ 4,586 \$ 5,541 20-30-30-3700 Pump Instln, Midship PTO Ford 450/550 \$ 4,586 \$ 5,541 20-30-6100 Pump Instln, Midship Split-Shaft, Rysenbauer Pumps \$ 4,743 \$ 5,570 20-30-6500 Pump Instln, Rysenbauer Pumps \$ 4,743 \$ 5,570 20-30-6500 Onboard Air System, Valuer 450 CG \$ 1,490 \$ 1,698 20-30-85100 Onboard Air System, Valuer 450 CG \$ 1,490 \$ 1,698 20-30-85202 DEF Tank Relocation \$ 9,41 \$ 1,682 \$ 2,932 \$ 6,928 20-30-85302 Live Drive for Ford Transmission \$ 5,584 \$ 6,928 20-31-1100 Pump Test, Pumper, UL \$ 1,957 \$ 3,259 \$ 2,031-1100 20-31-1200 Pump Test, Pumper, UL Canada \$ 4,087 \$ 4,518 \$ 4,518 \$ 2,031-1250 20-31-1250 Pump Test, Pumper, UL Canada \$ 4,087 \$ 4,518 \$ 2,031-1254 20-31-1254 Aerial Test, RaptorT-Rex, UL (No Pump) \$ 12,660 \$ 1,334 \$ 2,031-1254 20-31-1260 Pump Test, Aerial, UL (No Pump) \$ 12,660 \$ 1,334 \$ 2,031-1264 20-31-1262 Pump Aerial Test, RaptorT-Rex, UL (No Pump) \$ 12,600 \$ 1,334 \$ 1,293 \$ 1,293 \$ 1,293 \$ 1,293 \$ 1,294 \$ 1,2			_		_	
20-30-3700 Pump Instith, Midship PTO Ford 450/501 S 4,558 S 5,541			_		_	
20-30-6100 Pump Instln, Rr Mt Split-Shaff, Rsy Bdy Bldr S 2,932 S 3,437 S 5,576			_			
20-30-6500 Pump InstIn, Rr Mt Split-Shaft, Rosenbauer Pumps \$ 4,734 \$ 5,576 20-30-8202 DEF Tank Relocation \$ 1,490 \$ 1,689 20-30-8202 DEF Tank Relocation \$ 9,41 \$ 1,682 20-30-8202 Live Drive for Ford Transmission \$ 6,584 \$ 6,928 20-30-8302 Live Drive for Ford Transmission \$ 1,575 \$ 3,259 20-31-1200 Pump Test, Pumper, U.L \$ 1,957 \$ 3,259 20-31-1200 Pump Test, Pumper, U.L Canada \$ 4,087 \$ 4,518 20-31-1220 Pump Test, Pumper, U.L Canada \$ 4,087 \$ 4,518 20-31-1234 Pump Fast, Pumper, U.L Canada \$ 13,778 \$ 15,634 20-31-1244 Aerial Test, Raptor/T-Rex, U.L (No Pump) \$ 12,600 \$ 13,341 20-31-1240 Pump Fast, Arail, U.L \$ 1,878 \$ 5,256 20-31-1262 Pump / Aerial Test, Raptor/T-Rex, U.L (No Pump) \$ 12,319 \$ 12,995 20-31-1262 Pump / Aerial Test, Raptor/T-Rex, U.L (No Pump) \$ 12,319 \$ 12,995 20-31-1400 Pump Test, Aerial Test, Raptor/T-Rex, U.L (No Pump) \$ 12,319 \$ 12,995 20-31-1500 Pump Test, Aerial, U.L \$ 1,7475 20-31-1500 Pump Test, Factory Test Only \$ 5,756 \$ 889 20-31-1500 Pump Test, Label \$ 1,24 \$ 155 20-31-1660 Pump Test, Label, U.L \$ 1,24 \$ 155 20-31-1660 Pump Test, Larial, U.L \$ 2,244 \$ 155 20-31-1600 Pump Test, Larial, U.L \$ 2,244 \$ 155 20-31-1600 Pump Test, Larial, U.L \$ 2,244 \$ 155 20-31-3000 PUMP INTAKE RELIEF AND COOLING \$ 4,539 \$ 6,194 20-31-3300 Pump Relief Vivs (Intk Side Pump) \$ 5			_		_	
20-30-8100			_		_	
20-30-8202 DEF Tank Relocation S 941 1.682					_	
20-30-3802					_	
20-31-1100 Pump Test, Pumper, UL						
Pump Test, Aerial, UL Section			_		_	
20-31-1250 Pump Test, Aerial, UL S 2,695 S 3,503 20-31-1252 Pump / Aerial Test, RaptorT-Rex, UL (No Pump) S 12,778 S 15,634 20-31-1260 Pump Test, Aerial, ULC S 4,783 S 225 20-31-1262 Pump / Aerial Test, RaptorT-Rex, ULC (No Pump) S 12,606 S 3,341 20-31-1264 Aerial Test, RaptorT-Rex, ULC (No Pump) S 12,319 S 12,295 20-31-1264 Aerial Test, RaptorT-Rex, ULC (No Pump) S 12,319 S 12,995 20-31-1400 Pump Test, Factory Test Only S 756 S 89 20-31-1500 Pump Test, Factory Test Only S 756 S 89 20-31-1510 Pump Test, Label ULC S 124 S 155 20-31-1660 Pump Test, Label, ULC S 2,844 S 2,876 20-31-1670 Pump Test, Aerial, ULC S 2,844 S 2,876 20-31-3000 PUMP INTAKE RELIEF AND COOLING S 4,539 6,194 20-31-3010 Dump-Relief Vlvs (Intk Side Pump) S 5 S 5 20-31-3190 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,043 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,043 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,043 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 2,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 3,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 3,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 3,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 3,040 20-31-3300 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 3,040 20-31-3400 Dump-Relief Vlvs (Intk Side Pump) PTS S 5 S 5 S 5 20-31-3000 PTMP PTMP PTMP PTMP PTMP PTMP PTMP			_		_	
D-31-1252 Pump / Acrial Test, Raptor/T-Rex, UL S 13,778 S 15,634			_		_	
20-31-1254 Aerial Test, Raptor/T-Rex, UL (No Pump) S 12,660 S 13,341 20-31-1260 Pump Test, Aerial, ULC S 4,783 S 5,225 20-31-1262 Pump / Aerial Test, Raptor/T-Rex, ULC S 16,614 S 17,475 20-31-1264 Aerial Test, Raptor/T-Rex, ULC (No Pump) S 12,319 S 12,995 20-31-1400 Pump Test, Factory Test Only S 756 S 889 20-31-1500 Pump Test, Label S 124 S 155 20-31-1510 Pump Test, Label, ULC S 124 S 155 20-31-1510 Pump Test, Label, ULC S 124 S 155 20-31-1670 Pump Test, Label, ULC S 4,539 S 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING S 4,539 S 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING S - S - S - S - S - S - S - S - S - S			4		-	
D-31-1260 Pump Test, Aerial, ULC S 4,783 S 5,225			-		_	
Day			_			
20-31-1264 Aerial Test, Raptor/T-Rex, ULC (No Pump) \$ 12,319 \$ 12,995 20-31-1400 Pump Test, Factory Test Only \$ 756 \$ 889 20-31-1510 Pump Test, Label \$ 124 \$ 155 20-31-1510 Pump Test, Label, ULC \$ 124 \$ 155 20-31-1660 Pump Test, Label, ULC \$ 2,844 \$ 2,876 20-31-1670 Pump Test, Culc \$ 2,844 \$ 2,876 20-31-3000 PUMP INTAKE RELIEF AND COOLING \$ - \$ 5 . 20-31-3001 \$ - \$ 5 . 20-31-3001 \$ - \$ 5 . 20-31-3001 \$ - \$ 5 . 20-31-3100 == Dump-Relief Vlvs (Intk Side Pump) ==			-		_	
20-31-1400 Pump Test, Factory Test Only \$ 756 \$ 889 20-31-1500 Pump Test, Label \$ 124 \$ 155 20-31-1510 Pump Test, Label, ULC \$ 124 \$ 155 20-31-1660 Pump Test, Label, ULC \$ 2,844 \$ 2,876 20-31-1670 Pump Test, Only \$ 4,599 \$ 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING \$ 4,599 \$ 6,194 20-31-3001 \$ 5 - \$ - \$ - \$ - \$ - \$ 20-31-3001 \$ 5 - \$ - \$ - \$ - \$ - \$ 20-31-3100 == Dump-Relief Vlvs (Intk Side Pump) == \$ 5 - \$ - \$ - \$ - \$ 20-31-3200 Dump-Relief Vlvs, Suction Side, ELK #40, NST \$ 1,178 \$ 1,366 20-31-3200 Dump-Relief Vlv, Suction Side, ELK #40, NST \$ 1,178 \$ 1,366 20-31-3300 Dump-Relief Vlv, Suction Side, Waterous \$ 2,409 \$ 2,370 20-31-3400 Dump-Relief Vlv, Suction Side, Waterous \$ 2,409 \$ 2,370 20-31-3500 Dump-Relief Vlv, Suction Side, Waterous \$ 2,095 \$ 2,362 20-31-3500 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3600 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3610 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3900 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3900 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3900 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3900 Dump-Relief Vlv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3900 Plumb to Running Board - NST \$ 5 - \$ 677 20-31-3900 Plumb to Running Board - NST \$ 5 - \$ 5 - \$ 20-31-3900 Plumb to Running Board - NST \$ 5 - \$ \$ 20-31-3900 Plumb to Running Board - NST \$ 5 - \$ \$ 20-31-3000 Pump Cooler, Bypass-To-Tank, 3/8" \$ 5 - \$ \$ 20-31-4000 == Pump Cooler, Bypass-To-Tank, 3/8" \$ 5 - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8" \$ 5 - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", Class I Petcock \$ 354 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", Class I Petcock \$ 354 \$ 420 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", Class I Petcock \$ 354 \$ 420			-		_	
20-31-1500 Pump Test, Label S 124 S 155 20-31-1510 Pump Test, Label, ULC S 124 S 155 20-31-1660 Pump Test, Aerial, ULC S 2,844 S 2,876 20-31-1670 Pump Test, Aerial, ULC S 4,539 S 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING S S S S 20-31-3001 S S S S S 20-31-3100 —— Dump-Relief VIvs (Intk Side Pump) —— S S S S 20-31-3190 —— NO Dump-Relief VIvs (Intk Side Pump) PTS —— S S S 20-31-3200 Dump-Relief VIvs (Intk Side Pump) PTS —— S S S 20-31-3200 Dump-Relief VIv, Suction Side, ELK #40, NST S 1,178 1,366 20-31-3300 Dump-Relief VIv, Suction Side, Waterous S 2,409 S 2,370 20-31-3400 Dump-Relief VIv, Suction Side, Bale S/S S 1,369 S 1,626 20-31-3500 Dump-Relief VIV, Suction Side, Darley S 2,095 S 2,362 20-31-3610 Dump-Relief VIV, Suction Side, TFT A18 S 702 S 1,042 20-31-3600 Dump-Relief VIV, Suction Side, TFT A18 S 702 S 1,042 20-31-3700 Dump-Relief VIV, Suction Side, TFT A18 S 702 S 1,361 20-31-3900 Plumb to Running Board - NST S S S S 20-31-3900 Plumb to Running Board - NST S S S S 20-31-3900 Plumb to Running Board - NST S S S 20-31-4000 —— Pump Cooler ByPass Line Aux Pump - PTS —— S S S 20-31-4000 —— Pump Cooler, Bypass-To-Tank, 3/8" S S S 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" S S S 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petock S 354 S 427 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle S 361 S 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle S 50 S 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle S 50 S 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle S 50 S 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle S 50 S 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle S 50 S 20-31-4200 Pump Cooler, Bypass-To-Tank, 3/8", IC T-H					_	
20-31-1510 Pump Test, Label, ULC \$ 124 \$ 155 20-31-1660 Pump Test, Aerial, ULC \$ 2,844 \$ 2,876 20-31-1670 Pump Test, ULC \$ 4,539 \$ 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$			_		-	
20-31-1660 Pump Test, Aerial, ULC \$ 2,844 \$ 2,876 20-31-3000 Pump Test, ULC \$ 4,539 \$ 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING \$ 5 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		1 /				
20-31-1670 Pump Test, ULC \$ 4,539 \$ 6,194 20-31-3000 PUMP INTAKE RELIEF AND COOLING \$. \$. \$ \$ 20-31-3001		1 / /			_	
20-31-3000 PUMP INTAKE RELIEF AND COOLING \$. \$. \$. \$. \$. \$. \$. \$. \$. \$					<u> </u>	
20-31-3001				4,539		
Dump-Relief Vlvs (Intk Side Pump) == S		PUMP INTAKE RELIEF AND COOLING		-		-
20-31-3199		D. D. I. CYT. (T. J. C. J. C. J. D.)		-		-
Dump-Relief VIv, Suction Side, ELK #40, NST \$ 1,178 \$ 1,366			_			-
20-31-3300 Dump-Relief Vlv, Suction Side, Waterous \$ 2,409 \$ 2,370			_		_	-
Dump-Relief VIv, Suction Side, Hale S/S \$ 1,369 \$ 1,626			_		-	
Dump-Relief VIv, Suction Side, Darley \$ 2,095			_		_	
20-31-3600 Dump-Relief VIv, Suction Side, TFT A18 \$ 702 \$ 1,042 20-31-3610 Dump-Relief VIv, Suction Side, TFT A18 \$ - \$ 677 20-31-3700 Dump-Relief VIv, Suction Side, TFT EPO464 \$ 702 \$ 1,361 20-31-3899 == NO Dump-Relief Valve Plumbed to Running Board - PTS \$ - \$ - \$ - 20-31-3900 Plumb to Running Board - NST \$ - \$ 1,488 \$ - \$ 717 20-31-3910 Plumb to Running Board - Special Thread \$ - \$ 717 20-31-3999 \$ - \$ 5 \$ - \$ 717 20-31-4000 === Pump Coolers === \$ - \$ 5 \$ - \$ 5 20-31-409 === NO Pump Cooler ByPass Line Aux Pump - PTS === \$ - \$ 5 \$ - \$ 5 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 428 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 <			_		_	
20-31-3610 Dump-Relief VIv, Suction Side, TFT A18 \$ - \$ 677 20-31-3700 Dump-Relief VIv, Suction Side, TFT EPO464 \$ 702 \$ 1,361 20-31-3899 == NO Dump-Relief Valve Plumbed to Running Board - PTS \$ - \$ \$ - 20-31-3900 Plumb to Running Board - NST \$ - \$ 1,488 20-31-3910 Plumb to Running Board - Special Thread \$ - \$ 717 20-31-3999 \$ - \$ - \$ - \$ - 20-31-4000 ==== Pump Coolers ==== \$ - \$ - \$ - 20-31-4099 === NO Pump Cooler ByPass Line Aux Pump - PTS === \$ - \$ - \$ - 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ===NO Pump Thermal Protection (TRV) - Pick to Select=== \$ - \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
20-31-3700 Dump-Relief Vlv, Suction Side, TFT EPO464 \$ 702 \$ 1,361 20-31-3899 — NO Dump-Relief Valve Plumbed to Running Board - PTS \$ - \$ - 20-31-3900 Plumb to Running Board - NST \$ - \$ 1,488 20-31-3910 Plumb to Running Board - Special Thread \$ - \$ 717 20-31-3999 \$ - \$ - \$ - 20-31-4000 —— Pump Coolers \$ - \$ - 20-31-4099 —— NO Pump Cooler ByPass Line Aux Pump - PTS \$ - \$ - 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736				702	_	
20-31-3899 == NO Dump-Relief Valve Plumbed to Running Board - PTS == \$ - \$ - \$ 1,488 20-31-3900 Plumb to Running Board - NST \$ - \$ 1,488 20-31-3910 Plumb to Running Board - Special Thread \$ - \$ 717 20-31-3999 \$ - \$ - \$ - \$ 20-31-4000 === Pump Coolers === \$ - \$ - \$ 20-31-4099 == NO Pump Cooler ByPass Line Aux Pump - PTS === \$ - \$ - \$ - \$ 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8" \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ==NO Pump Thermal Protection (TRV) - Pick to Select=== \$ - \$ - \$ - \$ 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736					_	
20-31-3900 Plumb to Running Board - NST \$ - \$ 1,488 20-31-3910 Plumb to Running Board - Special Thread \$ - \$ 717 20-31-3999 \$ - \$ - \$ - 20-31-4000 ==== Pump Coolers ==== \$ - \$ - 20-31-4099 ==== NO Pump Cooler ByPass Line Aux Pump - PTS ==== \$ - \$ - 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ===NO Pump Thermal Protection (TRV) - Pick to Select=== \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736				702		1,361
20-31-3910 Plumb to Running Board - Special Thread \$ - \$ 717 20-31-3999 \$ - \$ - \$ 20-31-4000 ==== Pump Coolers ==== \$ - \$ - \$ 20-31-4099 ==== NO Pump Cooler ByPass Line Aux Pump - PTS === \$ - \$ - \$ 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ===NO Pump Thermal Protection (TRV) - Pick to Select== \$ - \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736			_	-		-
20-31-3999 \$ - \$ - 20-31-4000 ==== Pump Coolers ==== \$ - \$ - 20-31-4099 ==== NO Pump Cooler ByPass Line Aux Pump - PTS === \$ - \$ - 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ===NO Pump Thermal Protection (TRV) - Pick to Select \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736				-	_	
20-31-4000 ==== Pump Coolers ==== \$ - \$ - 20-31-4099 ==== NO Pump Cooler ByPass Line Aux Pump - PTS ==== \$ - \$ - 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8" \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736		Plumb to Running Board - Special Thread	_	-	_	717
20-31-4099 ==== NO Pump Cooler ByPass Line Aux Pump - PTS ==== \$ - \$ - 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8" \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736			-	-	-	-
20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8" \$ 354 \$ 433 20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8" \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ===NO Pump Thermal Protection (TRV) - Pick to Select \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736				-	_	-
20-31-4102 Pump Cooler, Bypass-To-Tank, 3/8", Class 1 Petcock \$ 354 \$ 427 20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8" \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select=== \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736				-	_	-
20-31-4109 Pump Cooler, Bypass-To-Tank, 3/8" \$ - \$ 433 20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select==== \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736			_		_	433
20-31-4110 Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle \$ 351 \$ 428 20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select==== \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736				354		
20-31-4112 Pump Cooler, Bypass-To-Tank, 3/8", IC T-Handle \$ 361 \$ 440 20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736			_		_	433
20-31-4200 Pump Cooler, Bypass-To-Tank, 1/2" \$ 383 \$ 452 20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select==== \$ - \$ - 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736	20-31-4110		\$	351	\$	428
20-31-4299 ====NO Pump Thermal Protection (TRV) - Pick to Select==== \$ - \$ - \$ 20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736	20-31-4112				\$	440
20-31-4300 Pump Cooler, Hale, TRV, Thermal \$ 696 \$ 736			_	383	\$	452
	20-31-4299		\$		\$	
20-31-4400 Pump Cooler, Hale, TRVL, Thermal, w/Lt \$ 1,250 \$ 1,329			\$		\$	736
	20-31-4400	Pump Cooler, Hale, TRVL, Thermal, w/Lt	\$	1,250	\$	1,329

BOS2022-10-19 p.200/886

				p.200/886
20-31-4500	Pump Cooler, Hale, TRVL, Thermal, Alarm-Lt	\$ 1,386		1,468
20-31-4600	Pump Cooler, Waterous, Thermal , Overheat Mgr	\$ 1,097	\$	1,206
20-31-4650	Audible Alarm, Waterous, OPM	\$ 1,097	\$	1,206
20-31-4700	Pump Cooler, Rosenbauer, Thermal	\$ 294	\$	568
20-31-4800	Pump Cooler, Darley Thermal	\$ 1,087	\$	1,193
20-31-4899	No Audible Alarm - PTS =====	\$ -	\$	-
20-31-4999		\$ -	\$	-
20-31-5000	=== Engine Cooler ===	\$ _	\$	-
20-31-5099	===== NO Heat Exchanger Aux Pump - Pick to Select ======	\$ _	\$	-
20-31-5100	Heat Exchanger, Engine, Hook-Up Only	\$ 361	\$	427
20-31-5100	Heat Exchanger, Engine, Hook-Up Only, Class 1 Petcock	\$ 338	\$	405
	Heat Exchanger, Engine, Hook-Up Only	\$ 336	\$	427
20-31-5109	Heat Exchanger, Engine, Hook-Up Only, IC Mini-Twist Handle	220	_	405
20-31-5110		\$ 338	\$	
20-31-5112	Heat Exchanger, Engine, Hook-Up Only, IC T-Handle	\$ 348	\$	413
20-31-5200	Heat Exchanger, Engine, Complete	\$ 808	\$	912
20-31-5202	Heat Exchanger, Engine, Complete, Class 1 Petcock	\$ 806	\$	911
20-31-5204	Heat Exchanger, Engine, Complete, IC Mini-Twist Handle	\$ 808	\$	912
20-31-5206	Heat Exchanger, Engine, Complete, IC T-Handle	\$ 813	\$	917
20-31-5210	Heat Exchanger, Pump Engine, Complete	\$ 808	\$	912
20-31-5299	====NO Silicone Heat Exchanger Hoses - Pick to Select=====	\$ -	\$	-
20-31-5300	Heat exchanger, Hose, Silicone	\$ 316	\$	351
20-31-5999	8 / /	\$ -	\$	-
20-31-6000	===== Pump Intk and Relief Cooling - FS ======	\$ 	\$	_
20-31-6100	Pump Cooler, Bypass-To-Tank, 3/8"	\$ 	\$	150
		\$ 	_	496
20-31-6200	Heat Exchanger, Engine, Complete		\$	
20-31-6220	Heat Exchanger, Engine, Hook-Up Only	\$ 2.051	\$	155
20-31-7100	Pressure Relief System - Pump & Roll, 2" Elec Disch to Dead End at Relief Valve	\$ 3,851	\$	4,548
20-32-1100	Cooling Fan, 12V, Engine Driven Aux Pump With Thermostat	\$ 553	\$	654
20-32-3100	Primer, Hand Pump, Aux Pump	\$ 860	\$	934
20-32-3200	Primer, Elec, 12 Volt, Oil-Less	\$ 2,026	\$	2,559
20-32-4200	Fuel Tank, Remote Mted, Aux Pump, 6 Gals	\$ 371	\$	440
20-32-4300	Fuel Tank, Truck Installed, Aux Pump, 5 Gals	\$ 699	\$	833
20-32-4400	Fuel System, Plumbed to Chs System, Aux Pump	\$ 551	\$	1,072
20-32-5100	Battery, From Chs System, Aux Pump	\$ 438	\$	538
20-32-5200	Battery, Remote Mted, Aux Pump	\$ 407	\$	474
20-32-6100	Plmbg, Aux Pump Piped to Main Fire Pump	\$ 835	\$	942
20-32-6200	Dschg Vlv, Btwn Aux Pump & Main Pump	\$ 780	\$	884
20-32-0200	Throttle, Vernier, Aux Pump, Mech Engine	\$ 203	\$	239
			-	
21-00-0090	Pump Panel Approval Drawing	\$ 717	\$	974
21-00-2000	Screens/Anodes, Pump	\$ 237	\$	257
21-00-2002	Screens/Anodes, Pump, 6"	\$ 86	\$	104
21-00-2004	Screens/Anodes, Pump, 5"	\$ 86	-	104
21-00-2006	Screens/Anodes, Pump, 4-1/2"	\$ 86	\$	104
21-00-2008	Screens/Anodes, Pump, 4"	\$ 86	\$	104
21-00-2010	Screens/Anodes, Pump, 3"	\$ 86	\$	104
21-00-3100	Piping, Galvanized	\$ 1,337	\$	1,389
21-00-3150	Piping, Galvanized *	\$ 1,337	\$	1,389
21-00-3200	Piping, Stnls Stl - Up to 1000 GPM	\$ 1,337	\$	1,389
21-00-3300	Piping, Stals Stl - 1250 GPM & Up	\$ 1,337	\$	1,389
21-01-0200	Pump Drain, Master, Manifold, Push Pull Type	\$ 553	\$	623
21-01-0200	Pump Drain, Master, Manifold, Hand Whl Type	\$ 576	_	645
21-01-0300	Drain/Bleeder, Mnl 1/4 Turn (std)	\$ 186	_	228
		180	_	
21-01-2102	Drain/Bleeder, Mnl 1/4 Turn (std) - Spec Only	\$ 1	\$	228
21-01-2200	Drain/Bleeder, Class 1, Automatic	\$ 175	\$	213
21-01-2202	Drain/Bleeder, Class 1, Automatic - Spec Only	\$ -	\$	213
21-01-2300	Drain/Bleeder, Class 1, Mnl 1/4 Turn	\$ 188	\$	228
21-01-2400	Drain/Bleeder, Class 1, Air	\$ 361	\$	692
21-01-2500	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	\$ 193	\$	225
21-01-2510	Drain/Bleeder, IC T-Handle, Mnl 1/4 Turn	\$ 185	\$	218
21-01-2550	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	\$ -	\$	225
21-01-3100	Air Blow Out, Dschg, From Air Brakes	\$ 260	\$	585
21-01-3110	Air Blow Out, Dschg, w/Plug In Conn, Outside Air Supply	\$ 553	<u> </u>	654
21-01-3110	Drain/Bleeder, Addl, Rr Body, ELK, Mnl 2" Push/Pull	\$ 719		791
			_	
21-01-5100	Intk Manifold, Hot Dip Galv	\$ 1,223	\$	1,272
21-01-5500	Intk Manifold, Stnls Stl	\$ 1,223	\$	1,272

BOS2022-10-19 p.201/886

	·	_		-	p.201/886
21-01-5610	Intk Manifold, Stnls Stl, Industrial	\$	8,936		9,687
21-01-5900	Intk Manifold, Anodized Aluminum	\$	1,223	\$	1,272
21-01-6100	Dschg Manifold, Hot Dip Galv	\$	1,223	\$	1,272
21-01-6500	Dschg Manifold, Stnls Stl	\$	1,223	\$	1,272
21-01-6510	Dschg Manifold, Stnls Stl, Industrial	\$	8,936	\$	9,687
21-01-6800	Dschg Manifold, Rosenbauer Pump	\$	2,286	\$	2,444
21-01-6900	Dschg Manifold, Anodized Aluminum	\$	1,223	\$	1,272
21-01-7100	Painting, Pump & Piping, Silver	\$	292	\$	1,253
				-	
21-01-7110	Painting, Pump & Piping, Silver, Industrial	\$	1,057	\$	1,756
21-01-7112	Painting, Pump & Piping, Silver, Xfire	\$	1,058	\$	1,319
21-01-7200	Painting, Pump & Piping, To Match Truck	\$	2,029	\$	2,369
21-01-7400	Painting, Pump at Pump Mfg	\$	-	\$	690
21-01-8200	Threads, Special, 1"	\$	67	\$	77
21-01-8300	Threads, Special, 1-1/2"	\$	67	\$	77
21-01-8400	Threads, Special, 2"	\$	67	\$	77
21-01-8500	Threads, Special, 2-1/2"	\$	67	\$	77
21-01-8600	Threads, Special, 3"	\$	81	\$	91
	Threads, Special, 3-1/2"			_	
21-01-8700		\$	102	\$	111
21-01-8800	Threads, Special, 4"	\$	102	\$	111
21-01-8900	Threads, Special, 4-1/2"	\$	102	\$	111
21-01-9000	Threads, Special, 5"	\$	102	\$	111
21-01-9100	Threads, Special, 6"	\$	102	\$	111
22-01-1400	Intk, Ungated, 2-1/2"M, Aux Pump, With Cap	\$	375	\$	412
22-01-1500	Intk, Ungated, 3"M, Aux Pump, With Cap	\$	494	\$	531
22-03-1400	Intk, Ungated, 4-1/2", LH Side	\$		\$	360
22-03-1700	Intk, (2) 6", LH Side, Industrial	\$	2,176	\$	2,362
22-03-1700		\$	2,176	\$	3,580
	Aux Intk Bypass, (2) 6", LH Side, Industrial		2,1/0		
22-03-2400	Intk, Ungated, 4-1/2", RH Side	\$		\$	360
22-03-2700	Intk, (2) 6", RH Side, Industrial	\$	2,176	\$	2,362
22-03-2900	Aux Intk Bypass, (2) 6", RH Side, Industrial	\$	2,176	\$	3,580
22-04-1100	Intk, Master, Ungated, 4-1/2", Rr Left Side - Rr Mt	\$	2,248	\$	2,589
22-04-1200	Intk, Master, Ungated, 5", Rr Left Side - Rr Mt	\$	2,177	\$	2,518
22-04-1300	Intk, Master, Ungated, 6", Rr Left Side - Rr Mt	\$	2,475	\$	2,883
22-04-2100	Intk, Master, Ungated, 4-1/2", Rr Right Side - Rr Mt	\$	2,236	\$	2,579
22-04-2200	Intk, Master, Ungated, 5", Rr Right Side - Rr Mt	\$	2,177	\$	2,518
22-04-2300	Intk, Master, Ungated, 6", Rr Right Side - Rr Mt	\$		\$	
			2,475	<u> </u>	2,883
22-04-3020	Intk, Master, Ungated, 4", Rr Center - Tmbrwlf	\$	484	\$	489
22-04-3100	Intk, Master, Ungated, 4-1/2", Rr Center - Rr Mt	\$	-	\$	360
22-04-3310	Intk, Ungated, 6", Rr Center - Tmbrwlf	\$	79	\$	94
22-04-3400	Intakes, Ungated, Two (2) - 6", Rr Center - Rr Mt	\$	2,068	\$	2,283
22-04-3500	Intakes, Gated, Two (2) - 6", Rr Center - Rr Mt	\$	2,068	\$	2,283
22-09-1101	Intk, Aux, Gtd, 2-1/2", CSA, Left Side	\$	67	\$	77
22-09-1102	Intk, Aux, Gtd, 2-1/2", BCT, Left Side	\$	67	\$	77
22-09-1103	Intk, Aux, Gtd, 2-1/2", WCT, Left Side	\$	67	\$	77
	Intk, Aux, Gtd, 2-1/2", We1, Left Side	\$		\$	77
22-09-1104		_	67	-	
22-09-1105	Intk, Aux, Gtd, 2-1/2", QST, Left Side	\$	67	\$	77
22-09-1106	Intk, Aux, Gtd, 2-1/2", NSZ1, Left Side	\$	67	\$	77
22-09-3100	Intk, Gtd, 2-1/2", RH Side	\$	2,142	\$	2,913
22-09-3200	Intk, Gtd, 2-1/2", RH Side	\$	2,038	\$	2,780
22-09-4101	Intk, Aux, Gtd, 2-1/2", CSA, Rr Left Side	\$	67	\$	77
22-09-4102	Intk, Aux, Gtd, 2-1/2", BCT, Rr Left Side	\$	67	\$	77
22-09-4103	Intk, Aux, Gtd, 2-1/2", WCT, Rr Left Side	\$	67	\$	77
22-09-4104	Intk, Aux, Gtd, 2-1/2", BAT, Rr Left Side	\$	67	\$	77
22-09-4105	Intk, Aux, Gtd, 2-1/2", QST, Rr Left Side	\$	67	\$	77
		+		<u> </u>	
22-09-4106	Intk, Aux, Gtd, 2-1/2", NSZ1, Rr Left Side	\$	67	\$	77
22-10-1400	Intk, Gtd, 2-1/2", Hndl On Vlv, w/cap	\$	1,052	\$	1,131
22-10-1500	Intk, Gtd, 3", Hndl On Vlv, w/cap	\$	1,366	•	1,448
22-11-1100	Intk, Aux, Gtd, 2-1/2", NST, Front Right Side Bumper	\$	2,733	\$	3,053
22-11-1120	Intk, Aux, Gtd, 2-1/2", CSA, Front Right Side Bumper	\$	2,802	\$	3,128
22-11-1200	Intk, Aux, Gtd, 3", Front Right Side Bumper	\$	3,242	\$	3,567
22-11-1300	Intk, Aux, Gtd, 4", Front Right Side Bumper	\$	4,803	\$	5,184
22-12-1100	Intk, Aux, Gtd, 2-1/2", NST, Left Side	\$	1,203	\$	1,342
22-12-1100		+	979	-	
	Intk, Aux, Gtd, 2-1/2", NST, Left Side	\$		\$	1,117
22-12-1200	Intk, Aux, Gtd, 2-1/2", CSA, Left Side	\$	1,248	\$	1,421
22-12-1210	Intk, Aux, Gtd, 2-1/2", BCT, Left Side	\$	1,248	\$	1,421

BOS2022-10-19 p.202/886 22-12-1220 Intk, Aux, Gtd, 2-1/2", WCT, Left Side 1.248 1,421 22-12-1240 1,248 1,421 Intk, Aux, Gtd, 2-1/2", BAT, Left Side \$ 22-12-1260 Intk, Aux, Gtd, 2-1/2", QST, Left Side \$ 1,248 \$ 1,421 1,248 22-12-1280 1,421 Intk, Aux, Gtd, 2-1/2", NSZ1, Left Side \$ \$ 22-12-1300 Intk, Aux, Gtd, 3", Left Side \$ 1,702 \$ 1,850 22-12-1500 Intk, Aux, Gtd, 4", Left Side \$ 3,306 3,630 22-12-3100 Intk, Aux, Gtd, 2-1/2", NST, Right Side \$ 1,203 1.342 22-12-3200 Intk, Aux, Gtd, 2-1/2", CSA, Right Side \$ 1.248 1.455 22-12-3210 Intk, Aux, Gtd, 2-1/2", BCT, Right Side \$ 1,248 1,455 Intk, Aux, Gtd, 2-1/2", WCT, Right Side 22-12-3220 \$ 1,248 1,455 22-12-3240 Intk, Aux, Gtd, 2-1/2", BAT, Right Side \$ 1,248 1,455 22-12-3260 Intk, Aux, Gtd, 2-1/2", QST, Right Side \$ 1,248 1,455 22-12-3280 Intk, Aux, Gtd, 2-1/2", NSZ1, Right Side \$ 1,248 1,455 Intk, Aux, Gtd, 3", Right Side 22-12-3300 \$ 1,702 \$ 1,850 22-12-3500 \$ 3,306 \$ 3,630 Intk, Aux, Gtd, 4", Right Side 22-13-1100 2,438 Intk, Aux, Gtd, 2-1/2", NST, Rr Left Side \$ 2,221 22-13-1120 Intk, Aux, Gtd, 2-1/2", CSA, Rr Left Side \$ 2,288 2,515 22-13-1130 Intk, Aux, Gtd, 2-1/2", WCT, Rr Left Side \$ 2,288 \$ 2.515 22-13-1140 Intk, Aux, Gtd, 2-1/2", BAT, Rr Left Side \$ 2,288 \$ 2.515 22-13-1160 Intk, Aux, Gtd, 2-1/2", QST, Rr Left Side \$ 2,288 2,515 22-13-1180 Intk, Aux, Gtd, 2-1/2", NSZ1, Rr Left Side 2,515 \$ 2,288 \$ 22-13-1200 Intk, Aux, Gtd, 3", Rr Left Side 2,960 3,251 \$ 22-13-1300 Intk, Aux, Gtd, 4", Rr Left Side \$ 4,682 5,028 22-13-3100 Intk, Aux, Gtd, 2-1/2", NST, Rear Right Side 2,018 \$ 2,202 22-13-3120 Intk, Aux, Gtd, 2-1/2", CSA, Rear Right Side \$ 2,085 \$ 2,302 Intk, Aux, Gtd, 2-1/2", WCT, Rear Right Side 22-13-3130 \$ 2,085 \$ 2,276 Intk, Aux, Gtd, 2-1/2", BAT, Rear Right Side 2,276 22-13-3140 \$ 2,085 22-13-3160 Intk, Aux, Gtd, 2-1/2", QST, Rear Right Side \$ 2,085 2,276 22-13-3180 Intk, Aux, Gtd, 2-1/2", NSZ1, Rear Right Side \$ 2,085 \$ 2,276 Intk, Aux, Gtd, 3", Rear Right Side 22-13-3200 \$ 2,757 \$ 3.014 22-13-3300 Intk, Aux, Gtd, 4", Rear Right Side \$ 4,593 4,907 22-13-4100 Intk, Aux, Gtd, 2-1/2", Rear, Torque Box 3,251 \$ 2,960 22-20-1200 Intk, Gtd, 5" NST, 5" Air Oprtd Vlv, 5" Pipe, Front RH Bmpr \$ 3,387 1,687 Intk, Gtd, 5" NST, 5" AKR Elec Vlv, 5" Pipe, Front RH Bmpr, 9323 Cntrl 22-20-1300 \$ 4,240 5,359 Intk, Gtd, 5" NST, 5" ELK Elec Vlv, 5" Pipe, Front RH Bmpr, UBEC1 Cntrl 5,250 22-20-1310 4,182 22-20-1400 Intk, Gtd, 5" NST, Hale MIV Elec, 5" Pipe, w-3/8" Drain/Bleeder, Front RH Bmpr \$ 5,201 7,253 22-20-3100 Intk, Frnt, RH Horz, Thru Bumper, Stl Pipe (Comm) \$ 2,456 2,740 \$ 6,492 22-20-3200 Intk, Frnt, RH Horz, Thru Bumper, S/S Pipe (Comm) \$ 3,798 \$ 22-20-3250 Intk, Frnt, RH Horz, Thru Bumper, S/S Pipe (Cstm) 3,798 4,163 \$ 22-20-3260 Intk, Frnt, RH Horz, Bumper Scallop, S/S Pipe (Cstm) \$ 3,798 \$ 4,407 22-20-3300 Intk, Frnt, RH Vert, Abv Bumper, Stl Pipe (Comm) \$ 2,992 \$ 3,345 22-20-3400 Intk, Frnt, RH Vert, Abv Bumper, S/S Pipe (Comm) \$ 4,309 6,602 22-20-3450 Intk, Frnt, RH Vert, Abv Bumper, S/S Pipe (Cstm) \$ 4,309 \$ 4,680 22-21-1200 Intk, Gtd, 5" NST, 5" Air Operated, LH Side, Bhnd Pnl 4,423 \$ 1,914 22-21-1300 Intk, Gtd, 5" NST, 5" AKR Elec Vlv, LH Side, Bhnd Pnl, 9323 Cntrl \$ 4,467 6,599 Intk, Gtd, 5" NST, 5" ELK Elec Vlv, LH Side, Bhnd Pnl, UBEC1 Cntrl 6,557 22-21-1310 4,521 \$ 22-21-1400 Intk, Gtd, 5" NST, Hale MIV Elec, w-3/8" Drain/Bleeder, LH Side, Bhnd Pnl \$ 5,225 \$ 6,989 22-21-1500 7,074 Intk, Gtd, 5" NST, Jamesbury Elec, LH Side, Bhnd Pnl \$ 6,821 \$ Intk, Gtd, 5" NST, Mnl, Bttrfly, LH Side, Bhnd Pnl 1,890 22-21-1600 4,887 \$ 22-21-1650 Intk, Gtd, Mnl, Bttrfly, 5"NSTFx5"NSTM, LH AKR Extrnl \$ 2,108 3,011 Intk, Gtd, Mnl, Bttrfly, 5"NSTFx5"NSTM, LH Harrington Extrnl 22-21-1675 \$ 2,722 2,836 22-21-1700 Intk, Gtd, 5" NST, Hale MIV Mnl, w-3/8" Drain/Bleeder, LH Side, Bhnd Pnl \$ 3,617 \$ 4,790 22-21-3200 Intk, Gtd, 5" NST,5" Air Oprtd, RH Side, Bhnd Pnl \$ 1,914 4,423 22-21-3300 Intk, Gtd, 5" NST, 5" AKR Elec Vlv, RH Side, Bhnd Pnl, 9323 Cntrl 6,599 \$ 4,580 22-21-3310 Intk, Gtd, 5" NST, 5" ELK Elec Vlv, RH Side, Bhnd Pnl, UBEC1 Cntrl 4,521 6,801 \$ 22-21-3400 Intk, Gtd, 5" NST, Hale MIV Elec, w-3/8" Drain/Bleeder, RH Side, Bhnd Pnl \$ 5,225 6,989 22-21-3500 Intk, Gtd, 5" NST, Jamesbury Elec, RH Side, Bhnd Pnl \$ 6,821 7,074 22-21-3600 Intk, Gtd, 5" NST, Mnl, Bttrfly, RH Side, Bhnd Pnl \$ 1,890 4,887 22-21-3650 Intk, Gtd, Mnl, Bttrfly, 5"NSTFx5"NSTM, RH AKR, Extrnl \$ 2,108 3,011 22-21-3675 Intk, Gtd, Mnl, Bttrfly, 5"NSTFx5"NSTM, RH Harrington Extrnl \$ 2,722 2,836 22-21-3700 Intk, Gtd, 5" NST, Hale MIV Mnl, w-3/8" Drain/Bleeder, RH Side, Bhnd Pnl \$ 3,617 4,790 22-22-1200 Intk, Gtd, 5" NST, 5" Air Oprtd Vlv, 5" Pipe, Rr LH \$ 4,356 7,889 Intk, Gtd, 5" NST, 5" AKR Elec Vlv, 5" Pipe, Rr LH, 9323 Cntrl 22-22-1300 \$ 6,910 \$ 10,114

Intk, Gtd, 5" NST, 5" ELK Elec Vlv, 5" Pipe, Rr LH, UBEC Cntrl

Intk, Gtd, 5" NST, Hale MIV Elec, w-3/8" Drain/Bleeder, 5" Pipe, Rr LH

6,851

7,872 \$

\$

9,107

11,639

22-22-1310

22-22-1400

BOS2022-10-19 p.203/886 22-22-1500 Intk, Gtd, 5" NST, Jamesbury Elec, 5" Pipe, Rr LH 10,033 11.285 22-22-1700 Intk, Gtd, 5" NST, Hale MIV Mnl, w-3/8" Drain/Bleeder, 5" Pipe, Rr LH Side 5,198 9.930 22-22-3200 Intk, Gtd, 5" NST, 5" Air Oprtd Vlv, 5" Pipe, Rr RH \$ 4,356 \$ 7.869 22-22-3202 Intk, Gtd, 5" NST, 5" Air Oprtd Vlv, 5" Pipe, Rr RH 7,335 \$ 6,660 \$ 22-22-3300 6,344 Intk, Gtd, 5" NST, 5" AKR Elec Vlv, 5" Pipe, Rr RH, 9323 Cntrl \$ \$ 10,169 22-22-3302 Intk, Gtd, 5" NST, 5" AKR Elec Vlv, 5" Pipe, Rr RH, 9323 Cntrl \$ 8,827 9,509 22-22-3310 Intk, Gtd, 5" NST, 5" ELK Elec Vlv, 5" Pipe, Rr RH, UBEC1 Cntrl \$ 6,851 \$ 9.107 22-22-3312 Intk, Gtd, 5" NST, 5" ELK Elec Vlv, 5" Pipe, Rr RH, UBEC1 Cntrl \$ 8,491 9,453 22-22-3400 Intk, Gtd, 5" NST, Hale MIV Elec, 5" Pipe, w-3/8" Drain/Bleeder, Rr RH \$ 7,872 11,639 Intk, Gtd, 5" NST, Wat Monarch Elec, 5" Pipe, Rr RH 22-22-3500 \$ 10,102 \$ 11,350 22-22-3700 Intk, Gtd, 5" NST, Hale MIV Mnl, 5" Pipe, w-3/8" Drain/Bleeder, Rr RH Side \$ 5,198 9,907 22-23-1200 Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" Pipe, Front RH Bmpr \$ 1,312 3,387 22-23-1202 Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" S/S Pipe, Front RH Bmpr, Cstm \$ 5,075 5,645 Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" Pipe, Front RH Bmpr 22-23-1299 \$ 1,312 3,387 22-23-1300 Intk, Gtd, 6" NST, 5" AKR Elec Vlv, 5" Pipe, Front RH Bmpr, 9323 Cntrl \$ 3,672 \$ 5,359 22-23-1302 Intk, Gtd, 6" NST, 5" AKR Elec Vlv, 5" S/S Pipe, Front RH Bmpr, Cstm, 9323 Cntrl 7,291 7,893 \$ 22-23-1310 Intk, Gtd, 6" NST, 5" ELK Elec Vlv, 5" Pipe, Front RH Bmpr, UBEC1 Cntrl \$ 3,614 5,250 22-23-1312 Intk, Gtd, 6" NST, 5" ELK Elec Vlv, 5" S/S Pipe, Front RH Bmpr, Cstm, UBEC1 Cntr \$ 6.913 \$ 7,615 Intk, Gtd, 6" NST, Hale MIV Elec, 5" Pipe, w-3/8" Drain/Bleeder, Front RH Bmpr 22-23-1400 \$ 5,201 \$ 7,242 22-23-1500 Intk, Gtd, 6" NST, Elec, 5" Pipe, Front RH Bmpr \$ 5,258 \$ 6,201 22-23-1900 11,511 Front RH Bumper 6" Gtd, Intks \$ 9,314 \$ 22-23-1920 Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" Pipe, Front RH Bmpr 3,412 \$ \$ 22-23-1950 Intk, Frnt, RH Vert, Abv Bumper, S/S Pipe \$ 2,685 22-23-1960 Dschg Bleeder, Class 1, Air 820 22-23-1970 Elbow, 90 Deg Swivel, 6", Pntd Brass \$ \$ 1,344 22-23-2100 Intk, Frnt, RH Horz, Thru Bumper, Stl Pipe (Comm) \$ 2,456 \$ 2,740 2,740 22-23-2150 Intk, Frnt, RH Horz, Thru Bumper, Stl Pipe (Cstm) \$ 2,456 \$ 6,349 22-23-2200 Intk, Frnt, RH Horz, Thru Bumper, S/S Pipe (Comm) \$ 3,798 22-23-2250 Intk, Frnt, RH Horz, Thru Bumper, S/S Pipe (Cstm) \$ 3,798 \$ 4,163 22-23-2500 Intk, Frnt, RH Vert, Abv Bumper, Stl Pipe (Comm) \$ 2,992 3,345 22-23-2600 Intk, Frnt, RH Vert, Abv Bumper, Stl Pipe (Cstm) \$ 2,992 3,345 22-23-2700 Intk, Frnt, RH Vert, Abv Bumper, S/S Pipe (Comm) 6,194 \$ 4,309 22-23-2800 4,924 Intk, Frnt, RH Vert, Abv Bumper, S/S Pipe (Cstm) \$ 4,489 22-24-1200 Intk, Gtd, 6" NST, 6" Air Oprtd Vlv, LH Side, Bhnd Pnl \$ 2,140 4,751 22-24-1300 Intk, Gtd, 6" NST, 6" AKR Elec Vlv, LH Side, Bhnd Pnl, 9323 Cntrl 7,041 4,467 22-24-1310 Intk, Gtd, 6" NST, 6" ELK Elec Vlv, LH Side, Bhnd Pnl, UBEC1 Cntrl \$ 4,408 5,730 22-24-1400 5,201 Intk, Gtd, 6" NST, Hale MIV Elec, LH Side, w-3/8" Drain/Bleeder, Bhnd Pnl \$ 6,628 \$ 22-24-1500 Intk, Gtd, 6" NST, Jamesbury Elec, LH Side, Bhnd Pnl \$ 6,641 \$ 6,831 22-24-1600 Intk, Gtd, 6" NST, Mnl, Bttrfly, LH Side, Bhnd Pnl 2,286 4,801 \$ 22-24-1650 Intk, Gtd, Mnl, BIV, 6"NSTFx6"NSTM, LH TFT AX8-NX-NX, Extrnl \$ 2,732 \$ 3.210 22-24-1652 Intk, Gtd, Mnl, JBIV-LP, 6"NSTFx6"NSTM, LH TFT AXD8NX-NX-T, Extrnl \$ 2,817 \$ 3,205 22-24-1654 Intk, Gtd, Elec, JBIV-LP, 6"NSTFx6"NSTM, LH TFT AXD8NX-NX-RC, Extrnl \$ 4,959 5,111 22-24-1660 Intk, Gtd, Mnl, BIV, 6"NSTFx5"Storz F, LH TFT AB3ST-NX, Extrnl 2,392 2,649 \$ \$ 22-24-1662 Intk, Gtd, Mnl, JBIV-LP, 6"NSTFx5"Storz F, LH TFT AXD1ST-NX-T, Extrnl 2,817 2,890 \$ 22-24-1664 Intk, Gtd, Elec, JBIV-LP, 6"NSTFx5"Storz F, LH TFT AXD1ST-NX-RC, Extrnl \$ 4,959 5,111 Intk, Gtd, Mnl, BIV, 6"NSTFx4"Storz F, LH TFT AB1SP-NX, Extrnl 22-24-1670 2,392 2,572 2,693 22-24-1672 Intk, Gtd, Mnl, JBIV-LP, 6"NSTFx4"Storz F, LH TFT AXD1SP-NX-T, Extrnl \$ \$ 2,764 22-24-1674 4,983 Intk, Gtd, Elec, JBIV-LP, 6"NSTFx4"Storz F, LH TFT AXD1SP-NX-RC, Extrnl \$ 4,835 \$ 22-24-1675 Intk, Gtd, Mnl, PIV, 6"NSTFx6"NSTM, LH Harrington Extrnl 3,306 3,387 \$ 22-24-1700 5,095 Intk, Gtd, 6" NST, Hale MIV Mnl, LH Side, w-3/8" Drain/Bleeder, Bhnd Pnl \$ 4,751 22-24-1800 Intk, Gtd, 6" NST, Jamesbury Elec, LH Side, Bhnd Pnl, CX/S100 \$ 7,217 7,479 22-24-1900 Intk, Gtd, 6" NST, Mnl, Butterfly, LH Side \$ \$ 4,314 22-24-2000 Intk, Gtd, 6" NST, 6" NSTx4"Storz, AKR Black Max Piston, LH, Extrnl \$ 2,880 3,147 22-24-3200 Intk, Gtd, 6" NST, 6" Air Oprtd Vlv, RH Side, Bhnd Pnl 4,751 \$ 2,140 22-24-3300 7,041 Intk, Gtd, 6" NST, 6" AKR Elec Vlv, RH Side, Bhnd Pnl, 9323 Cntrl 4,467 \$ 22-24-3310 Intk, Gtd, 6" NST, 6" ELK Elec Vlv, UBEC1, RH Side, Bhnd Pnl, UBEC1 Cntrl \$ 4,408 6,367 22-24-3400 6,871 Intk, Gtd, 6" NST, Hale MIV Elec, RH Side, w-3/8" Drain/Bleeder, Bhnd Pnl \$ 5,201 22-24-3500 Intk, Gtd, 6" NST, Jamesbury Elec, RH Side, Bhnd Pnl \$ 6,821 7,074 22-24-3600 Intk, Gtd, 6" NST, Mnl, Bttrfly, RH Side, Bhnd Pnl \$ 2,286 4,801 22-24-3650 Intk, Gtd, Mnl, BIV, 6"NSTFx6"NSTM, RH TFT AX8-NX-NX Extrnl 3,205 \$ 2,732 22-24-3652 Intk, Gtd, Mnl, JBIV-LP, 6"NSTFx6"NSTM, RH TFT AXD8NX-NX-T Extrnl \$ 2,817 3,205 22-24-3654 Intk, Gtd, Elec, JBIV-LP, 6"NSTFx6"NSTM, RH TFT AXD8NX-NX-RC Extrnl 4,959 5,111 22-24-3660 Intk, Gtd, Mnl, BIV, 6"NSTFx5"Storz F, RH TFT AB3ST-NX, Extrnl 2,392 \$ 2,649

Intk, Gtd, Mnl, JBIV-LP, 6"NSTFx5"Storz F, RH TFT AXD1ST-NX-T, Extrnl

Intk, Gtd, Elec, JBIV-LP, 6"NSTFx5"Storz F, RH TFT AXD1ST-NX-RC, Extrnl

2,817 \$

4,959

2,890

5,111

22-24-3662

22-24-3664

BOS2022-10-19 p.204/886

		BOS2022-10-19 p.204/886
22-24-3670	Intk, Gtd, Mnl, BIV, 6"NSTFx4"Storz F, RH TFT AB1SP-NX, Extrnl	\$ 2,392 \\$ 2,572
22-24-3672	Intk, Gtd, Mnl, JBIV-LP, BIV, 6"NSTFx4"Storz F, RH TFT AXD1SP-NX-T, Extrnl	\$ 2,693 \$ 2,764
22-24-3674	Intk, Gtd, Elec, JBIV-LP, BIV, 6"NSTFx4"Storz F, RH TFT AXD1SP-NX-RC, Extrnl	\$ 4,835 \$ 4,983
22-24-3675	Intk, Gtd, Mnl, BIV, 6"NSTFx6"NSTM, RH Harrington Extrnl	\$ 3,306 \$ 3,387
22-24-3700	Intk, Gtd, 6" NST, Hale MIV Mnl, RH Side, w-3/8" Drain/Bleeder, Bhnd Pnl	\$ 4,751 \$ 4,852
22-24-3700	Intk, Gtd, 6" NST, 6" NSTx4"Storz, AKR Black Max Piston, RH, Extrnl	\$ 2,880 \$ 3,147
22-24-3900	Intk, Gtd, 6" NST, Jamesbury Elec, RH Side, Bhnd Pnl, CX/S100	\$ 7,217 \$ 7,479
22-25-1200	Intk, Gtd, 6" NST, 5" Air Oprtd, 5" Pipe, Rr LH	\$ 4,062 \$ 7,679
22-25-1300	Intk, Gtd, 6" NST, 5" AKR Elec Vlv, 5" Pipe, Rr LH, 9323 Cntrl	\$ 6,389 \$ 9,546
22-25-1310	Intk, Gtd, 6" NST, 5" ELK Elec Vlv, 5" Pipe, Rr LH, UBEC1 Cntrl	\$ 6,330 \$ 9,783
22-25-1400	Intk, Gtd, 6" NST, Hale MIV Elec, 5" Pipe, Rr LH	\$ 7,918 \$ 11,437
22-25-1500	Intk, Gtd, 6" NST, Jamesbury Elec, 5" Pipe, Rr LH	\$ 9,882 \$ 11,127
22-25-1700	Intk, Gtd, 6" NST, Hale MIV Mnl, 5" Pipe, Rr LH Side	\$ 5,198 \$ 9,857
22-25-3200	Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" Pipe, Rr RH	\$ 4,062 \$ 7,772
22-25-3200	Intk, Gtd, 6" NST, 5" Air Oprtd VIV, 5" Pipe, Rr RH	\$ 6,569 \$ 7,184
22-25-3300	Intk, Gtd, 6" NST, 5" AKR Elec Vlv, 5" Pipe, Rr RH, 9323 Cntrl	\$ 6,389 \$ 9,894
22-25-3302	Intk, Gtd, 6" NST, 5" AKR Elec Vlv, 5" Pipe, Rr RH, 9323 Cntrl	\$ 8,736 \$ 9,359
22-25-3310	Intk, Gtd, 6" NST, 5" ELK Elec Vlv, 5" Pipe, Rr RH, UBEC1 Cntrl	\$ 6,330 \$ 9,838
22-25-3312	Intk, Gtd, 6" NST, 5" ELK Elec Vlv, 5" Pipe, Rr RH, UBEC1 Cntrl	\$ 8,355 \$ 9,302
22-25-3400	Intk, Gtd, 6" NST, Hale MIV Elec, 5" Pipe, Rr RH	\$ 7,918 \$ 11,436
22-25-3500	Intk, Gtd, 6" NST, Jamesbury Elec, 5" Pipe, Rr RH	\$ 9,882 \$ 11,127
22-25-3700	Intk, Gtd, 6" NST, Hale MIV Mnl, 5" Pipe, Rr RH Side	\$ 5,198 \$ 9,156
22-25-3900	Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" Pipe, Rr RH	\$ 7,140 \$ 8,486
22-30-1100	Intk, Gtd, 2-1/2", Rr Left Side, Rr Mt	\$ 1,349 \$ 1,492
22-30-1100		
	Intk, Gtd, 2-1/2" NST, Left Rear, Rr Mt - Tmbrwlf/Airwlf	
22-30-1111	Intk, Gtd, 3" Vlv, 2-1/2" NST, Left Rear, Rr Mt - Tmbrwlf/Airwlf	\$ 643 \$ 746
22-30-1120	Intk, Gtd, 2-1/2", CSA, Rr Left Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-1130	Intk, Gtd, 2-1/2", BCT, Rr Left Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-1140	Intk, Gtd, 2-1/2", WCT, Rr Left Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-1150	Intk, Gtd, 2-1/2", BAT, Rr Left Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-1160	Intk, Gtd, 2-1/2", QST, Rr Left Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-1170	Intk, Gtd, 2-1/2", NSZ1, Rr Left Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-1200	Intk, Gtd, 3", Rr Left Side, Rr Mt	\$ 1,799 \$ 1,949
22-30-1200	Intk, Gtd, 4", Rr Left Side, Rr Mt	\$ 2,466 \$ 2,790
22-30-2100	Intk, Gtd, 2-1/2", Rr Right Side, Rr Mt	\$ 1,349 \$ 1,492
22-30-2120	Intk, Gtd, 2-1/2", CSA, Rr Right Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-2130	Intk, Gtd, 2-1/2", BCT, Rr Right Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-2140	Intk, Gtd, 2-1/2", WCT, Rr Right Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-2150	Intk, Gtd, 2-1/2", BAT, Rr Right Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-2160	Intk, Gtd, 2-1/2", QST, Rr Right Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-2170	Intk, Gtd, 2-1/2", NSZ1, Rr Right Side, Rr Mt	\$ 1,418 \$ 1,569
22-30-2200	Intk, Gtd, 3", Rr Right Side, Rr Mt	\$ 1,799 \$ 1,949
22-30-2300	Intk, Gtd, 4", Rr Right Side, Rr Mt	\$ 2,466 \$ 2,790
22-30-3100	Intk, Mstr, Gtd, 5" NST, 5" Mnl Bttrfly, Rear, Bhnd Pnl	\$ 2,117 \$ 2,270
22-30-3200	Intk, Mstr, Gtd, 5" NST, 5" Air Oprtd Vlv, Rr Ctr - Rr Mt	\$ 2,473 \$ 2,817
22-30-3300	Intk, Mstr, Gtd, 5" NST, 5" AKR Elec Vlv, Rr Ctr - Rr Mt, 9323 Cntrl	\$ 5,196 \$ 5,581
22-30-3310	Intk, Mstr, Gtd, 5" NST, ELK Elec Vlv, Rr Ctr - Rr Mt, UBEC1 Cntrl	\$ 5,137 \$ 5,520
22-30-4100	Intk, Mstr, Gtd, 6", Mnl, Bttrfly, Rear, Bhnd Pnl	\$ 2,580 \$ 4,939
22-30-4110	Intk, Mstr, Gtd, 6", Mnl, Bttrfly, Rr Ctr - Tmbrwlf	\$ 4,593 \$ 5,351
22-30-4200	Intk, Mstr, Gtd, 6", Air Operated, Rr Ctr - Rr Mt	\$ 3,298 \$ 5,714
22-30-4210	Intk, Mstr, Gtd, 6", Air Operated, Rr Ctr - Tmbrwlf	\$ 5,378 \$ 6,302
22-30-4300	Intk, Mstr, Gtd, 6" NST, 6" AKR Elec Vlv, Rr Ctr - Rr Mt, 9323 Cntrl	\$ 5,450 \$ 8,017
22-30-4302	Intk, Mstr, Gtd, 6" NST, 6" ELK Elec VIv, Rr Ctr - Rr Mt, UBEC1 Cntrl	\$ 5,386 \$ 7,244
22-30-4310	Intk, Mstr, Gtd, 6" NST, 6" AKR Elec Vlv, Rr Ctr - Tmbrwlf, 9323 Cntrl	
22-30-4312	Intk, Mstr, Gtd, 6" NST, ELK Elec Vlv, Rr Ctr - Tmbrwlf, UBEC1 Cntrl	\$ 6,144 \$ 7,268
22-30-4320	Intk, Gtd, 6" NST, Hale MIV Elec, Rr Ctr, w-3/8" Drain/Bleeder, Bhnd Pnl - Rr Mt	\$ 5,811 \$ 7,179
22-30-4340	Intk, Gtd, 6" NST, Jamesbury Elec, Rr Ctr - Rr Mt	\$ 7,152 \$ 7,624
22-31-1100	Gtd, Intk Relief Vlv, ELK, 5"F x 4"Storz - Ext Mt	\$ 1,813 \$ 1,872
22-31-1200	Gtd, Intk Relief Vlv, ELK, 5"F x 5"Storz - Ext Mt	\$ 1,813 \$ 1,872
22-31-1300	Gtd, Intk Relief Vlv, TFT, 5"F x 4" Storz - Ext Mt	\$ 2,323 \$ 2,389
22-31-1400	Gtd, Intk Relief VIv, TFT, 5"F x 5" Storz - Ext Mt	\$ 2,323 \$ 2,389
22-31-1500	Gtd, Intk Relief VIv, AKR, 5"Fx 4" Storz - Ext Mt	\$ 2,591 \$ 3,137
		\$ 2,591 \$ 3,137
22-31-1600	Gtd, Intk Relief VIv, AKR, 5"F x 5" Storz - Ext Mt	
22-31-5100	Gtd, Intk Relief VIv, ELK, 6"F x 4" Storz - Ext Mt	\$ 1,813 \$ 1,872
22-31-5200	Gtd, Intk Relief Vlv, ELK, 6"F x 5" Storz - Ext Mt	\$ 1,813 \\$ 1,872

BOS2022-10-19 p.205/886 \$ 2,392 \$ 2,572

22 21 5200	COLLAID PROVIDE CHE ANGLE E LAG				p.203/660
22-31-5300	Gtd, Intk Relief VIv, TFT, 6"F x 4" Storz - Ext Mt	\$	2,392		2,572
22-31-5372	Gtd, Intk, JBIV-LP, 6"NSTFx4"Storz F, TFT, Extrnl AXD1SP-NX-T	\$	2,693	\$	2,764
22-31-5374	Gtd, Intk, Elec, JBIV-LP, 6"NSTFx4"Storz F, TFT, Extrnl AXD1SP-NX-RC	\$	4,835	\$	4,983
22-31-5400	Gtd, Intk Relief Vlv, TFT, 6"F x 5" Storz - Ext Mt	\$	2,392	\$	2,649
22-31-5462	Gtd, Intk, Mnl, JBIV-LP, 6"NSTFx5"Storz F, TFT, Extrnl AXD1ST-NX-T	\$	2,817	\$	2,890
22-31-5464	Gtd, Intk, Elec, JBIV-LP, 6"NSTFx5"Storz F, TFT, Extrnl AXD1ST-NX-RC	_	4,959	\$	5,111
		\$			
22-31-5500	Gtd, Intk Relief Vlv, AKR, 6"F x 4" Storz - Ext Mt	\$	2,591	\$	2,906
22-31-5600	Gtd, Intk Relief Vlv, AKR, 6"F x 5" Storz - Ext Mt	\$	2,591	\$	2,906
22-40-1100	Elbow, 90 Deg Swivel, 4", Chrome Pltd Brass	\$	1,416	\$	1,794
22-40-1200	Elbow, 90 Deg Swivel, 4-1/2", Chrome Pltd Brass	\$	1,416	\$	1,917
22-40-1300	Elbow, 90 Deg Swivel, 5", Chrome Pltd Brass	\$	1,870	\$	1,914
22-40-1400	Elbow, 90 Deg Swivel, 6", Chrome Pltd Brass, Trident #01.013.0	\$	1,870	\$	1,914
		_		\$	
22-40-1600	Elbow, 90 Deg Swivel, 4", Pntd Brass	\$	842	•	1,109
22-40-1700	Elbow, 90 Deg Swivel, 4-1/2", Pntd Brass	\$	741	\$	1,231
22-40-1800	Elbow, 90 Deg Swivel, 5", Pntd Brass	\$	741	\$	768
22-40-1900	Elbow, 90 Deg Swivel, 6", Pntd Brass	\$	741	\$	1,050
22-40-3100	Adptr, Special Thrd, 2-1/2"M x 2-1/2"CT	\$	155	\$	173
22-40-3200	Adptr, Special Thrd, 2-1/2"M x 2-1/2"PT	\$	155	\$	173
22-40-3200	Adptr, Special Thrd, 2-1/2 To Canadian	\$	155	\$	173
22-40-4640	Adptr, LW Alum, Rigid, Lng Hndl, 6" NSTF x 4.5" NSTM	\$	302	\$	323
22-40-5100	Adptr, LW Alum, 4"F x 4" Storz	\$	207	\$	223
22-40-5120	Adptr, Color Coded, 4"F x 4" Storz	\$	207	\$	223
22-40-5200	Adptr, LW Alum, 4-1/2"F x 4" Storz	\$	210	\$	228
22-40-5220	Adptr, Color Coded, 4-1/2"F x 4" Storz	\$	210	\$	228
22-40-5300	Adptr, LW Alum, 5"F x 4" Storz	\$	217	\$	235
		_		•	
22-40-5320	Adptr, Color Coded, 5"F x 4" Storz	\$	217	\$	235
22-40-5400	Adptr, LW Alum, 6"F x 4" Storz	\$	235	\$	255
22-40-5420	Adptr, Color Coded, 6"F x 4" Storz	\$	235	\$	255
22-40-5600	Adptr, LW Alum, 4"F x 5" Storz	\$	237	\$	255
22-40-5620	Adptr, Color Coded, 4"F x 5" Storz	\$	237	\$	255
22-40-5700	Adptr, LW Alum, 4-1/2"F x 5" Storz	\$	240	\$	260
				\$	260
22-40-5720	Adptr, Color Coded, 4-1/2"F x 5" Storz	\$	240	_	
22-40-5800	Adptr, LW Alum, 5"F x 5" Storz	\$	242	\$	260
22-40-5820	Adptr, Color Coded, 5"F x 5" Storz	\$	242	\$	260
22-40-5900	Adptr, LW Alum, 6"F x 5" Storz	\$	259	\$	277
22-40-5920	Adptr, Color Coded, 6"F x 5" Storz	\$	259	\$	277
22-40-7100	Adptr, LW Alum, 30 Deg, 4"F x 4" Storz	\$	232	\$	250
22-40-7120	Adptr, Color Coded, 30 Deg, 4"F x 4" Storz	\$	232	\$	250
				_	
22-40-7200	Adptr, LW Alum, 30 Deg, 4-1/2"F x 4" Storz	\$	257	\$	276
22-40-7220	Adptr, Color Coded, 30 Deg, 4-1/2"F x 4" Storz	\$	257	\$	276
22-40-7300	Adptr, LW Alum, 30 Deg, 5"F x 4" Storz	\$	257	\$	276
22-40-7320	Adptr, Color Coded, 30 Deg, 5"F x 4" Storz	\$	257	\$	276
22-40-7400	Adptr, LW Alum, 30 Deg, 6"F x 4" Storz	\$	272	\$	294
22-40-7420	Adptr, Color Coded, 30 Deg, 6"F x 4" Storz	\$	272	\$	294
22-40-7600	Adptr, LW Alum, 30 Deg, 4"F x 5" Storz	\$		\$	284
22-40-7620	Adptr, Color Coded, 30 Deg, 4"F x 5" Storz	\$	265	\$	284
22-40-7700	Adptr, LW Alum, 30 Deg, 4-1/2"F x 5" Storz	\$	281	\$	301
22-40-7720	Adptr, Color Coded, 30 Deg, 4-1/2"F x 5" Storz	\$	281	\$	301
22-40-7800	Adptr, LW Alum, 30 Deg, 5"F x 5" Storz	\$	281	\$	346
22-40-7820	Adptr, Color Coded, 30 Deg, 5"F x 5" Storz	\$	281	\$	301
22-40-7900	Adptr, LW Alum, 30 Deg, 6"F x 5" Storz	\$	284	\$	363
22-40-7900	Adptr, Color Coded, 30 Deg, 6 "F x 5" Storz	\$	284	\$	304
				_	
22-41-1100	Plug, 2-1/2", Chrome Rocker Lug, w/Chain	\$	124	\$	141
22-41-1110	Plug, 2-1/2", LW Alum, Rocker Lug, w/Chain	\$	82	\$	99
22-41-1120	Plug, 2-1/2", Color Coded, Rocker Lug, w/Chain	\$	82	\$	99
22-41-1200	Plug, 3", Chrome Rocker Lug, w/Chain	\$	158	\$	175
22-41-1210	Plug, 3", LW Alum, Rocker Lug, w/Chain	\$	89	\$	106
22-41-1220	Plug, 3", Color Coded, Rocker Lug, w/Chain	\$	89	\$	106
		_		_	
22-41-1300	Plug, 3-1/2", Chrome Rocker Lug, w/Chain	\$	212	\$	230
22-41-1310	Plug, 3-1/2", LW Alum, Rocker Lug, w/Chain	\$	96	\$	113
22-41-1320	Plug, 3-1/2", Color Coded, Rocker Lug, w/Chain	\$	96	\$	113
22-41-1400	Plug, 4", Chrome Rocker Lug, w/Chain	\$	228	\$	249
22-41-1410	Plug, 4", LW Alum, Rocker Lug, w/Chain	\$	116	\$	133
22-41-1420	Plug, 4", Color Coded, Rocker Lug, w/Chain	\$	116	\$	133
22-41-1450	Plug, 4-1/2", Chrome Rocker Lug, w/Chain	\$	526		548
22-41-1430	I iug, 4-1/2, Cilionic Rockei Lug, W/Chain	Ф	320	Þ	348

BOS2022-10-19 p.206/886 22-41-1500 Plug, 2-1/2", CSA, Chrome Rocker Lug, w/Chain 192 \$ 217 Plug, 2-1/2", CSA, LW Alum, Rocker Lug, w/Chain 22-41-1502 151 176 \$ \$ 22-41-1504 Plug, 2-1/2", CSA, Color Coded, Rocker Lug, w/Chain \$ 151 \$ 176 22-41-1510 Plug, 2-1/2", BCT, Chrome Rocker Lug, w/Chain 192 217 \$ \$ 22-41-1512 176 Plug, 2-1/2", BCT, LW Alum, Rocker Lug, w/Chain \$ 151 \$ 22-41-1514 Plug, 2-1/2", BCT, Color Coded, Rocker Lug, w/Chain \$ 151 \$ 176 22-41-1520 Plug, 2-1/2", WCT, Chrome Rocker Lug, w/Chain \$ 192 \$ 245 Plug, 2-1/2", WCT, LW Alum, Rocker Lug, w/Chain 22-41-1522 \$ 151 \$ 176 22-41-1524 Plug, 2-1/2", WCT, Color Coded, Rocker Lug, w/Chain \$ 151 176 Plug, 2-1/2", Tempe Thread, Chrome Rocker Lug, w/Chain 22-41-1530 \$ 192 \$ 217 22-41-1600 Plug, 2-1/2", BAT, Chrome Rocker Lug, w/Chain 217 \$ 192 22-41-1602 Plug, 2-1/2", BAT, LW Alum, Rocker Lug, w/Chain \$ 151 176 Plug, 2-1/2", BAT, Color Coded, Rocker Lug, w/Chain 22-41-1604 \$ 151 \$ 176 22-41-1610 Plug, 2-1/2", QST, Chrome Rocker Lug, w/Chain \$ 192 \$ 217 22-41-1612 Plug, 2-1/2", QST, LW Alum, Rocker Lug, w/Chain \$ 151 \$ 176 22-41-1614 Plug, 2-1/2", QST, Color Coded, Rocker Lug, w/Chain 151 176 \$ \$ 22-41-1620 Plug, 2-1/2", NSZ1, Chrome Rocker Lug, w/Chain \$ 192 \$ 217 22-41-1622 Plug, 2-1/2", NSZ1, LW Alum, Rocker Lug, w/Chain \$ 151 \$ 176 Plug, 2-1/2", NSZ1, Color Coded, Rocker Lug, w/Chain 22-41-1624 \$ 151 \$ 176 22-41-1700 Plug, 2-1/2", BIT, Alum w/Chain \$ 131 \$ 180 22-41-3100 Cap, 2-1/2", Chrome Rocker Lug, w/Chain 101 \$ 119 \$ 22-41-3110 Cap, 2-1/2", LW Alum, Rocker Lug, w/Chain \$ 79 97 \$ 22-41-3120 Cap, 2-1/2", Color Coded, Rocker Lug, w/Chain \$ 79 97 22-41-3200 Cap, 3", Chrome Rocker Lug, w/Chain 134 \$ 153 22-41-3210 Cap, 3", LW Alum, Rocker Lug, w/Chain \$ 86 \$ 101 22-41-3220 Cap, 3", Color Coded, Rocker Lug, w/Chain \$ 86 \$ 101 Cap, 3-1/2", Chrome Rocker Lug, w/Chain 257 22-41-3300 \$ 165 \$ 22-41-3310 Cap, 3-1/2", LW Alum, Rocker Lug, w/Chain \$ 94 \$ 111 22-41-3320 Cap, 3-1/2", Color Coded, Rocker Lug, w/Chain \$ 94 \$ 111 22-41-3400 Cap, 4", Chrome Rocker Lug, w/Chain \$ 192 \$ 210 22-41-3410 Cap, 4", LW Alum, Rocker Lug, w/Chain \$ 111 128 22-41-3420 Cap, 4", Color Coded, Rocker Lug, w/Chain \$ 128 \$ 111 22-41-5100 Cap, 2-1/2", Chrome Long Hndl \$ 148 166 22-41-5110 Cap, 2-1/2", LW Alum, Long Hndl \$ 91 108 22-41-5120 Cap, 2-1/2", Color Coded, Long Hndl 91 108 Cap, 3", Chrome Long Hndl 22-41-5200 \$ 153 \$ 170 22-41-5210 114 Cap, 3", LW Alum, Long Hndl \$ 97 \$ 97 22-41-5220 Cap, 3", Color Coded, Long Hndl \$ 114 \$ 22-41-5300 Cap, 3-1/2", Chrome Long Hndl 223 \$ 242 \$ 22-41-5310 Cap, 3-1/2", LW Alum, Long Hndl \$ 106 \$ 121 22-41-5320 Cap, 3-1/2", Color Coded, Long Hndl \$ 106 \$ 121 22-41-5400 Cap, 4", Chrome Long Hndl \$ 205 \$ 223 22-41-5410 \$ 143 Cap, 4", LW Alum, Long Hndl 126 \$ 22-41-5420 143 Cap, 4", Color Coded, Long Hndl \$ 126 22-41-5500 Cap, 4-1/2", Chrome Long Hndl \$ 225 244 Cap, 4-1/2", LW Alum, Long Hndl 22-41-5510 148 131 \$ 22-41-5520 Cap, 4-1/2", Color Coded, Long Hndl \$ 131 \$ 148 22-41-5600 252 433 Cap, 5", Chrome Long Hndl \$ \$ 22-41-5610 141 \$ 160 Cap, 5", LW Alum, Long Hndl \$ 141 160 22-41-5620 Cap, 5", Color Coded, Long Hndl \$ 22-41-5700 Cap, 6", Chrome Long Hndl \$ 277 297 195 22-41-5710 Cap, 6", LW Alum, Long Hndl \$ 178 \$ 22-41-5720 Cap, 6", Color Coded, Long Hndl \$ 178 195 22-41-6000 223 Cap, 6", Chrome Long Hndl \$ \$ 22-41-7100 133 Cap, 4" Storz, LW Alum, Lckng, w/Chain or Cable \$ 114 22-41-7120 Cap, 4" Storz, Color Coded, Lckng, w/Chain or Cable \$ 114 133 22-41-7200 Cap, 5" Storz, LW Alum, Lckng, w/Chain or Cable \$ 136 153 22-41-7220 Cap, 5" Storz, Color Coded, Lckng, w/Chain or Cable \$ 136 153 \$ 22-41-7300 Cap, 6" Storz, LW Alum, Lckng, w/Chain or Cable \$ 207 \$ 223 223 22-41-7320 Cap, 6" Storz, Color Coded, Lckng, w/Chain or Cable \$ 207 22-50-0120 Dual Tank to Pump Controls - Pump Operator's Panel & Chassis Cab \$ 1,200 1,280 22-50-0130 Dual Tank to Pump Controls - Auto MIV Valve 1,200 1,280 Tank-To-Pump, Water Tank, 1", Air Operated, UHPS, PTO 22-50-1350 1,176 \$ 1,285 22-50-1400 Tank-To-Pump, Water Tank, 2-1/2", Aux Pump 1,278 \$ 3,009

1,510

3,360

Tank-To-Pump, Water Tank, 3", Aux Pump

22-50-1500

BOS2022-10-19 p.207/886 22-50-1510 Tank-To-Pump, Water Tank, 3", 2.5AGE/39K, Airwlf 3,247 3,449 22-50-1520 Tank-To-Pump, Water Tank, 3", NH500/CAT, Airwlf 3,222 3,424 \$ 22-51-3100 Tank-To-Pump, Water Tank, 2-1/2" Vlv/2-1/2" Piping, PTO/Crossmnt \$ 1,310 \$ 1,673 22-51-3200 Tank-To-Pump, Water Tank, 2-1/2" Vlv/2-1/2" Piping, Midship, Pmpr/Tnkr/Arl 1,630 \$ 1,455 \$ 22-51-5100 Tank-To-Pump, Water Tank, 3" Vlv/3" Piping, PTO/Crossmnt \$ 1,772 2,320 22-51-5110 Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, PTO/Crossmnt \$ 2,182 2,869 22-51-5200 Tank-To-Pump, Water Tank, 3" Vlv/3" Piping, Midship, Pmpr/Tnkr \$ 1,833 \$ 1.984 Tank-To-Pump, Water Tank, 3" Vlv/3" Piping, Midship, Pmpr/Tnkr 22-51-5200 50 \$ 1.638 Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Midship, Pmpr/Tnkr 22-51-5210 \$ 1,784 2,087 Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Midship, Pmpr/Tnkr 22-51-5210 02 \$ 2,087 22-51-5212 Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Midship, Xfire \$ 1,761 2,061 22-51-5220 Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Midship, Aerial \$ 2,150 2,468 22-51-5270 Tank-To-Pump, Water Tank, 3" Vlv/3" Piping, Raptor \$ 1,485 1,643 22-51-5275 Tank-To-Pump, Water Tank, 3" Vlv/3" Piping, T-Rex \$ 1,443 1,586 22-51-5400 Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Rr Mt \$ 2,569 3,126 \$ 22-51-7000 Tank-To-Pump, Water Tank, 3-1/2" Waterous Vlv/3" Piping, Midship 2,421 \$ 2,214 22-51-8000 Tank-To-Pump, Water Tank, 4" Vlv/4" Piping, PTO/Crossmnt \$ 2,523 3,236 22-51-8200 Tank-To-Pump, Water Tank, 4" Vlv/4" Piping, Midship, Pmpr/Tnkr/Arl \$ 2,496 \$ 2,841 Tank-To-Pump, Water Tank, 4" Vlv/4" Piping, Waterous CS/CM Pumps 22-51-8250 \$ 2,137 \$ 2,354 Tank-To-Pump, Water Tank, 4" Butterfly Vlv/4" Piping, Midship 22-51-8300 \$ 2,172 3,498 22-51-8800 Tank-To-Pump, Water Tank, 4" Vlv/4" Piping, Rr Mt 3,345 \$ 2,633 22-51-8810 Tank-To-Pump, Water Tank, 4" Butterfly Vlv, Elec/Air, N/NH Series, EXT 2,999 3,328 \$ 22-51-8811 Tank-To-Pump, Water Tank, 4" Butterfly Vlv, N/NH Series, LCS, EXT \$ 2,982 3,310 22-51-8812 Tank-To-Pump, Water Tank, 4" Butterfly Vlv, N/NH1250, LCS, EXT 2,982 \$ 3,310 22-51-9000 Tank-To-Pump, Switch in Cab \$ 1,200 \$ 1,767 Tank-To-Pump, Remote Swtch, Electric, Airwlf 22-51-9010 \$ 146 \$ 180 341 22-55-1100 Intk Vlv Cntrl, Pull Rod, 1/4 Turn Lckg - Class 1 \$ 282 \$ 449 22-55-1400 Intk Vlv Cntrl, Pull Rod, 1/4 Turn Lckg - IC \$ 294 \$ 22-55-2300 Intk Vlv Cntrl, Lckg, Top Mt - Class 1 \$ 344 \$ 496 22-55-2310 Intk Vlv Cntrl, Lckg, Top Mt - IC \$ 344 \$ 571 22-55-2350 Intk Vlv Cntrl, Lckg, Top Mt \$ 487 665 22-55-3100 Intk Vlv Cntrl, Waterous, Pull Rod, Rack-Sector \$ 475 635 22-55-3200 Intk Vlv Cntrl, Waterous, Crank \$ 1,927 2,310 22-55-3400 Intk Vlv Cntrl, Waterous, Elec \$ 2,221 2,708 22-55-4010 Intk Vlv Cntrl, Pull Rod, 1/4 Turn, AKR - Class1 306 474 22-55-4012 Intk Vlv Cntrl, Pull Rod, 1/4 Turn, AKR - IC \$ 205 480 22-55-4020 585 Intk Vlv Cntrl, Swing Type Man, Lckg, TM, AKR - Class 1 \$ 354 \$ 354 22-55-4030 Intk Vlv Cntrl, Mnl Swing Type-Adj, Lckg, AKR 467 \$ \$ 22-55-4050 Intk Vlv Cntrl, AKR, Mnl Swing Type-Adjacent 228 438 22-55-4060 Intk Vlv Cntrl, Swing Type Man, Lckg, TM, AKR - IC 390 \$ 648 \$ 22-55-4070 Intk Vlv Cntrl, AKR, Sealed Lever Bank \$ 758 \$ 4.187 22-55-4080 Intk Vlv Cntrl, AKR, Cable, 1/4 Turn T-style, IC 748 1,984 22-55-4090 \$ 776 Intk Vlv Cntrl, AKR, Pull Rod, Rack-Sector 608 22-55-4100 Intk Vlv Cntrl, AKR, 2" Handwheel Actuator 1,551 \$ 1,670 22-55-4200 Intk Vlv Cntrl, AKR, 2-1/2" Handwheel Actuator 1,524 1,638 Intk Vlv Cntrl, AKR, 3" Handwheel Actuator 22-55-4300 1,534 1,646 22-55-4400 Intk Vlv Cntrl, AKR, 4" Handwheel Actuator \$ 1,090 \$ 1,233 22-55-4600 Intk Vlv Cntrl, AKR, 2" Elec, #9323 \$ 1,104 2,135 \$ 22-55-4700 Intk Vlv Cntrl, AKR, 2-1/2" Elec, #9323 1,104 2,132 \$ 22-55-4800 Intk Vlv Cntrl, AKR, 3" Elec, #9323 \$ 1,104 2,135 22-55-4900 Intk Vlv Cntrl, AKR, 4" Elec, #9323 1,104 2,135 \$ 22-55-5010 Intk Vlv Cntrl, ELK, Mnl Swing Type-Adjacent, Lckg \$ 351 \$ 385 22-55-5020 Intk Vlv Cntrl, ELK, Mnl Swing Type-Adjacent \$ 282 319 22-55-5030 Intk Vlv Cntrl, Pull Rod, 1/4 Turn Lckg, ELK - Class 1 \$ 282 \$ 536 22-55-5040 516 Intk Vlv Cntrl, Pull Rod, 1/4 Turn Lckg, ELK - IC \$ 282 22-55-5050 Intk Vlv Cntrl, Swing Type Man, Lckg, TM, ELK - CLass 1 \$ 351 585 22-55-5060 Intk Vlv Cntrl, Swing Type Man, Lckg, TM, ELK - IC \$ 351 642 22-55-5070 \$ \$ 1,305 Intk Vlv Cntrl, ELK, Sealed Lever Bank 758 22-55-5080 Intk Vlv Cntrl, ELK, Cable, 1/4 Turn T-style, IC \$ 748 \$ 1,986 22-55-5090 452 491 Intk Vlv Cntrl, ELK, Pull Rod, Rack-Sector \$ 22-55-5100 Intk Vlv Cntrl, ELK, 2", RC-10 Handwheel Actuator \$ 825 1,603 22-55-5200 Intk Vlv Cntrl, ELK, 2-1/2", RC-10 Handwheel Actuator 825 1,603

Intk Vlv Cntrl, ELK, 3", RC-10 Handwheel Actuator

Intk Vlv Cntrl, ELK, 2" Elec, UBEC1

Intk Vlv Cntrl, ELK, 2-1/2" Elec, UBEC1

\$

825 \$

1,105

1,105

\$

1,609

1,525

1,525

22-55-5300

22-55-5600

22-55-5700

BOS2022-10-19 p.208/886 22-55-5800 Intk Vlv Cntrl, ELK, 3" Elec, UBEC1 1.105 1.525 22-55-5900 Intk Vlv Cntrl, ELK, 4" Elec, UBEC1 1,105 1,525 \$ 22-55-7100 Intk Vlv Cntrl, Air Operated, 3" \$ 780 \$ 1,015 22-55-7200 998 Intk Vlv Cntrl, Air Operated, 4" \$ 892 \$ 22-55-8000 Intk Vlv Cntrl, UPGRADE to AKR, 3" Elec, #9323 \$ 2,631 \$ 2,670 22-55-8100 Intk Vlv Cntrl, UPGRADE to ELK, 3" Elec \$ 2,334 \$ 2,369 22-55-8200 Intk Vlv Cntrl, UPGRADE to Air Operated, 3" \$ 501 \$ 509 23-01-1200 Tank Fill/Cooling Line, Water Tank, 1", Aux Pump \$ 768 \$ 872 23-01-1300 Tank Fill/Cooling Line, Water Tank, 1-1/2", Aux Pu \$ 897 1,003 23-01-1400 Tank Fill/Cooling Line, Water Tank, 2", Aux Pump \$ 1,097 \$ 1,206 23-02-1100 Tank Fill/Cooling Line, Water Tank, 1" \$ 768 872 23-02-1200 Tank Fill/Cooling Line, Water Tank, 1-1/2" \$ 897 1,003 23-02-1210 Tank Fill/Cooling Line, Water Tank, 1-1/2", Tmbrwlf/Airwlf \$ 1,450 1,593 23-02-1211 Tank Fill/Cooling Line, Water Tank, 1-1/2", LCS, Tmbrwlf/Airwlf \$ 1,314 1,426 23-02-1212 Tank Fill/Cooling Line, Water Tank, 1-1/2", NH20/CAT, Airwlf \$ 2,060 2,275 \$ 23-02-1213 Tank Fill/Cooling Line, Water Tank, 1-1/2", 2.5AGE/39K, Airwlf 2,097 \$ 1,915 \$ 23-02-1300 Tank Fill/Cooling Line, Water Tank, 2" \$ 1,097 \$ 1,206 23-02-1302 Tank Fill/Cooling Line, Water Tank, 2" 743 \$ 845 \$ 23-02-1400 Tank Fill/Cooling Line, Water Tank, 2-1/2" \$ 1,265 \$ 1,376 23-02-1402 Tank Fill/Cooling Line, Water Tank, 2-1/2" \$ 1,021 1,129 23-02-1500 Tank Fill/Cooling Line, Water Tank, 3" \$ 1,554 1,670 23-02-1502 Tank Fill/Cooling Line, Water Tank, 3" 1,263 \$ 1,152 23-03-1200 Dschg, 1", Aux Pump, Rr, Hndl On Vlv \$ 783 855 23-03-1300 Dschg, 1", Aux Pump, Frnt Bmpr, w/Swivel, NST 1,213 \$ 1,354 Dschg, 1", Aux Pump, Front LH, Ground Sweep, Manual Adj to Valve Control 23-03-1400 \$ 1,268 \$ 1,443 Dschg, 1", Aux Pump, Front RH, Ground Sweep, Manual Adj to Valve Control 23-03-1500 \$ 1,268 \$ 1,443 23-03-1600 Dschg, 1-1/2", Aux Pump, Rr, Hndl On Vlv \$ 645 \$ 685 23-03-1700 Dschg, 1-1/2", Aux Pump, Hosebed, Hndl On Vlv \$ 951 \$ 1,025 Dschg, 1-1/2", Aux Pump, Monitor 23-03-1800 \$ 610 \$ 682 23-03-1900 Dschg, 2", Aux Pump, Rr, Hndl On Vlv \$ 800 \$ 842 23-03-2000 Dschg, 2", Aux Pump, Hosebed, Hndl On Vlv \$ 1,253 1,302 23-03-2100 Dschg, 2-1/2", Aux Pump, Rr, Hndl On Vlv \$ 916 993 23-03-2200 Dschg, 1-1/2", Aux Pump, Lft Side Ctwlk, 2"NPTx1-1/2"NST, 2" 1/4 Trn Vlv Adj Hnd 1,278 \$ 1,139 23-03-2250 Hosebed, Catwalk, Left Side \$ 768 932 Dschg, 1-1/2", Aux Pump, Rght Sde Ctwlk, 2"NPTx1-1/2"NST, 2" 1/4 Trn Vlv Adj Hnd 23-03-2300 \$ 1,297 \$ 1,455 23-03-2350 Hosebed, Catwalk, Right Side \$ 932 768 \$ 23-03-2400 993 Dschg, 2-1/2", Aux Pump, LH, Hndl On Vlv \$ 916 \$ 993 23-03-2500 916 Dschg, 2-1/2", Aux Pump, RH, Hndl On Vlv \$ \$ 23-03-2600 Dschg, 1", Alum Hose Reel, Hndl On Vlv, Hosebed \$ 2,219 2,345 23-05-1100 Dschg, 1", Front LH Bumper, Ground Sweep \$ 1,418 1.594 23-05-1200 Dschg, 1", Front RH Bumper, Ground Sweep \$ 1.418 \$ 1.594 23-05-1300 Dschg, 1", Frnt Bmpr, Spray Bar, (3) 3/4 KZCO vlvs 10GPM@40PSI, 2"Akr Dschg vlv 6,791 7,631 23-05-1350 Dschg, 1", Frnt Bmpr, Spry Bar 4,731 5,541 \$ 23-05-1600 Dschg, 1", Front Bumper, NPSH - SS or Chrome Pltd Brass 2,406 \$ 1,998 Dschg, 1", Front LH Bumper, NST - SS or Chrome Pltd Brass 23-05-1700 \$ 1,929 2,328 Dschg, 1", Front Center Bumper, NST - SS or Chrome Pltd Brass 2,328 23-05-1800 1,929 23-05-1900 Dschg, 1", Front RH Bumper, NST - SS or Chrome Pltd Brass \$ 1,929 2,328 \$ 2,288 23-05-2100 Dschg, 1-1/2", Front LH Bumper, Swivel, NST - Chrome Swivel \$ 1,856 \$ 23-05-2200 Dschg, 1-1/2", Front Center Bumper, Swivel, NST Chrome Swivel 1,856 2,196 \$ 2,196 23-05-2300 Dschg, 1-1/2", Front RH Bumper, Swivel, NST Chrome Swivel \$ 1,856 23-05-2400 Dschg, 1-1/2", Front Bumper, Swivel, NPSH Chrome Swivel \$ 1,878 2,229 23-05-3100 Dschg, 2" x 1-1/2" Front LH Bumper, Swivel, NST Brass Swivel \$ 1,971 \$ 2,308 23-05-3200 Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST Brass Swivel \$ 1,971 2,308 23-05-3201 Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST SS or Chrome Swivel 2,552 \$ 2,211 2,065 23-05-3202 Dschg, 1-1/2" Front Center Bumper, Swivel 1,793 \$ 23-05-3250 Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST Brass Swivel \$ 6,058 6,240 23-05-3260 Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST Brass Swivel \$ 1,971 2,308 23-05-3300 Dschg, 2" x 1-1/2" Front RH Bumper, Swivel, NST Brass Swivel \$ 1,971 2,308 23-05-3400 Dschg, 2" x 1-1/2" Front Bumper, Swivel, NPSH Brass Swivel \$ 2,038 2,386 23-05-4100 2,974 Dschg, 1-1/2" NST Front Bmpr Crosslay, (200-Ft x 1-3/4-in Hose Capacity) \$ 2,565 23-05-4102 Dschg, 1-1/2" Frnt Bmpr Crosslay \$ 1,793 2,065 23-05-4200 Dschgs, (2) 1-1/2" NST Frnt Bmpr Crosslays, (200' X 1 3/4" Hose Capacity Ea) 4,659 5,344 23-05-4202 Dschgs, (2) 1-1/2" Frnt Bmpr Crosslays, 150' X 1 3/4" Ea 3,582 \$ 4,128 23-05-4300 Dschgs, (2) 1-1/2" NST Rear Bmpr Crosslays, (200' X 1 3/4" Hose Capacity, Ea) \$ 5,394 4,647

Dschgs, (2) 1-1/2" Rear Bmpr Crosslays, NST, 200' X 1 3/4" Ea

4,647

5,394

23-05-4302

BOS2022-10-19 p.209/886

		BOS	52022-10		p.209/886
23-05-4320	Dschgs, (2) 1-1/2" NPSH Rear Bmpr Crosslays, (200' X 1 3/4" Hose Capacity Ea)	\$	4,670	\$	5,418
23-05-4400	Dschg, 1-1/2" NPSH Frnt Bmpr Crosslay, (200' X 1 3/4" Hose Capacity)	\$	2,633	\$	3,049
23-05-4420	Dschgs, (2) 1-1/2" NPSH Frnt Bmpr Crosslays, (200' X 1 3/4" Hose Capacity Ea)	\$	4,795	\$	5,497
23-05-5100	Dschg, 2-1/2", NST Frnt Bmpr Crosslay, (200' X 2 1/2" Hose Capacity)	\$	3,456	\$	3,879
23-05-5102	Dschg, 2-1/2", Frnt Bmpr Crosslay, 200' X 2 1/2"	\$	2,591	\$	2,937
23-05-5200	Dschgs, (2) 2-1/2" NST, Frnt Bmpr Crosslays, (150' X 2 1/2" Hose Capacity Ea)	\$	6,147	\$	6,854
		_		\$	
23-05-5202	Dschgs, (2) 2-1/2", Frnt Bmpr Crosslays, 150' X 2 1/2" Ea	\$	5,001	_	5,631
23-05-5400	Dschg, 2-1/2" CSA, Frnt Bmpr Crosslay, (200' X 2 1/2" Hose Capacity)	\$	3,525	\$	3,955
23-05-5420	Dschgs, (2) 2-1/2" CSA, Frnt Bmpr Crosslays, (150' X 2 1/2" Hose Capacity Ea)	\$	6,236	\$	6,960
23-05-6100	Dschg, 2-1/2", Front LH Bumper, Swivel, NST Brass Swivel	\$	2,947	\$	3,360
23-05-6102	Dschg, 2-1/2", Front LH Bumper, Swivel, NST Chrome Swivel	\$	3,059	\$	3,474
23-05-6200	Dschg, 2-1/2", Front RH Bumper, Swivel, NST Brass Swivel	\$	2,947	\$	3,360
23-05-6202	Dschg, 2-1/2", Front RH Bumper, Swivel, NST Chrome Swivel	\$	3,059	\$	3,474
23-05-6300	Dschg, 2-1/2", Front Center Bumper, Swivel, NST Brass Swivel	\$	2,947	\$	3,360
23-05-6302	Dschg, 2-1/2", Front Center Bumper, Brass Swivel	\$	2,559	\$	3,074
23-05-6304	Dschg, 2-1/2", Front Center Bumper, Swivel, NST Chrome Swivel	\$	3,059	\$	3,704
23-05-6400	Dschg, 2-1/2", Front Bumper, Swivel, CSA Brass Swivel	\$	3,014	\$	3,436
23-05-6402	Dschg, 2-1/2", Front Bumper, Swivel, CSA Chrome Swivel	\$	3,126	\$	3,552
		_		_	
23-05-7100	Dschg, 3" Vlv/Pipe, Front LH Bumper, 2-1/2" Swivel, NST Brass Swivel	\$	3,672	\$	4,096
23-05-7102	Dschg, 3" Vlv/Pipe, Front LH Bumper, 2-1/2" Swivel, NST Chrome Swivel	\$	3,785	\$	4,212
23-05-7200	Dschg, 3"Vlv/Pipe, Front Ctr Bumper, 2-1/2" Swivel, NST Brass Swivel	\$	3,672	\$	4,096
23-05-7202	Dschg, 3"Vlv/Pipe, Front Ctr Bumper, 2-1/2" Swivel, NST Chrome Swivel	\$	3,785	\$	4,212
23-05-7300	Dschg, 3"Vlv/Pipe, Front RH Bumper, 2-1/2" Swivel, NST Brass Swivel	\$	3,672	\$	4,096
23-05-7302	Dschg, 3"Vlv/Pipe, Front RH Bumper, 2-1/2" Swivel, NST Chrome Swivel	\$	3,785	\$	4,212
23-05-8100	Dschg, 4" Front LH Bumper, No Swivel, NST	\$	8,029	\$	8,766
23-05-8200	Dschg, 4", Front Ctr Bumper, No Swivel, NST	\$	8,029	\$	8,766
23-05-8300	Dschg, 4" Front RH Bumper, No Swivel, NST	\$	8,029	\$	8,766
23-05-9102	Hose Connection, Frnt Bmpr, Below, Swvl, 2" x 1-1/2" NST, Brass	\$	150	\$	151
23-05-9104	Hose Connection, Frnt Bmpr, Below, Swvl, 2" x 1-1/2" NST, Chrome	\$	239	\$	242
23-05-9112	Hose Connection, Frnt Bmpr, Below, Swvl, 2" x 1-1/2" NPSH, Brass	\$	168	\$	170
23-05-9114	Hose Connection, Frnt Bmpr, Below, Swvl, 2" x 1-1/2" NPSH, Chrome	\$	260	\$	264
23-05-9122	Hose Connection, Frnt Bmpr, Below, Swvl, 2-1/2" NST, Brass	\$	640	\$	648
23-05-9124	Hose Connection, Frnt Bmpr, Below, Swvl, 2-1/2" NST, Chrome	\$	739	\$	751
23-05-9202	Hose Connection, Frnt Bmpr, Above, Swvl, 2" x 1-1/2" NST, Brass	\$	150	\$	151
23-05-9204	Hose Connection, Frnt Bmpr, Above, Swvl, 2" x 1-1/2" NST, Chrome	\$	239	\$	242
23-05-9212	Hose Connection, Frnt Bmpr, Above, Swvl, 2" x 1-1/2" NPSH, Brass	\$	168	\$	170
23-05-9214	Hose Connection, Frnt Bmpr, Above, Swvl, 2" x 1-1/2" NPSH, Chrome	\$	260	\$	264
23-05-9222	Hose Connection, Frnt Bmpr, Above, Swv1, 2 - X 1 1/2 1 NST, Brass	\$	640	\$	648
		\$		-	
23-05-9224	Hose Connection, Frnt Bmpr, Above, Swvl, 2-1/2" NST, Chrome		739	\$	751
23-05-9300	Bumper Crosslay Hosebed, Full Width, (1) 200' 1-3/4", EXT	\$	1,210	\$	1,475
23-05-9302	Bumper Crosslay Hosebed, Full Width, (2) 200' 1-3/4", EXT	\$		\$	1,996
23-05-9310	Bumper Crosslay Hosebed, Full Width, (1) 150' 2-1/2", EXT	\$	1,376	\$	1,675
23-05-9314	Bumper Crosslay Hosebed, Full Width, (2) 150' 2-1/2", EXT	\$	1,830	\$	2,196
23-06-1100	Crosslay, Deadlay, (1) 1-1/2", Over Pump Panel	\$	553	\$	654
23-06-1170	Crosslay, Deadlay, (1) 1-1/2", Bhnd Pump Cmpt, Raptor	\$	553	\$	654
23-06-1200	Crosslay, Deadlay, (2) 1-1/2", Over Pump Panel	\$	1,038	\$	1,178
23-06-2100	Crosslay Dschg, (1) 1-1/2", Over Pump Panel, NST 200 ft of 1-3/4-in	\$	1,746	\$	2,013
23-06-2200	Crosslay Dschgs, (2) 1-1/2", Over Pump Panel, NST 200 ft x1-3/4-in ea w/divider	\$	3,116	\$	3,691
23-06-2300	Crosslay Dschgs, (2) 1-1/2, Over Pump Panel, NST 200 ft x1-3/4-in ea w/dividers Crosslay Dschgs, (3) 1-1/2", Over Pump Panel, NST 200 ft x1-3/4-in ea w/dividers	\$		\$	4,998
		_	4,561	_	
23-06-2400	Crosslay Dschgs, (4) 1-1/2", Over Pump Panel, NST 200 ft x1-3/4-in ea w/dividers	\$	5,542	\$	6,088
23-06-2500	Crosslay Dschg, (1) 1-1/2", Over Pump Panel, NPSH 200 ft of 1-3/4-in each	\$	1,813	\$	2,003
23-06-2520	Crosslay Dschgs, (2) 1-1/2", Over Pump Panel, NPSH 200 ft x 1-3/4-in ea w/divide	\$	3,252	\$	3,562
23-06-2530	Crosslay Dschgs, (3) 1-1/2", Over Pump Panel, NPSH 200 ft of 1-3/4-in each	\$	4,764	\$	5,228
23-06-2610	Crosslay Dschg, (1) 1-1/2", Behind Pump Panel 200 ft of 1-3/4-in	\$	1,746	\$	1,925
23-06-2620	Crosslay Dschgs, (2) 1-1/2", Behind Pump Panel 200 ft of 1-3/4-in each	\$	3,116	\$	3,410
23-06-4100	Crosslay Dschg, (1)1-1/2", Over Transverse Cmpt, NST 200 ft of 1-3/4-in	\$	1,843	\$	2,023
23-06-4200	Crosslay Dschgs, (2) 1-1/2", Over Trans Cmpt, NST 200 ft x 1-3/4-in ea w/divider	\$	3,652	\$	3,985
23-06-4300	Crosslay Dschgs, (3) 1-1/2", Over Trans Cmpt, NST 200 ft x 1-3/4-in ea w/divider	\$	5,373	\$	5,823
23-06-4400	Crosslay Dschg, (1)1-1/2", Over Transverse Cmpt, NPSH 200 ft of 1-3/4-in each	\$	1,910	\$	2,100
				-	
23-06-4420	Crosslay Dschgs, (2) 1-1/2", Over Trans Cmpt NPSH 200 ft x 1-3/4-in ea w/divider	\$	3,788	\$	4,138
23-06-4440	Crosslay Dschgs, (3) 1-1/2", Over Trans Cmpt NPSH 200 ft x 1-3/4-in ea w/divide	\$	5,576	\$	6,053
23-06-5100	Speedlay Dschg, (1) 1-1/2", Under Command Cab Crew Seats, NST 200 ft x 1-3/4"	\$	2,918	\$	3,484
23-06-5200	Speedlay Dschgs, (2) 1-1/2", Under Command Crew Seats, NST 200 ft x 1-3/4" div	\$	4,697	\$	5,445
23-06-5400	Speedlay Dschg, (1) 1-1/2", Under Cmnd Cab Crew Seats, NPSH 200 ft of 1-3/4-in	\$	2,985	\$	3,562
23-06-5420	Speedlay Dschgs, (2) 1-1/2", Under Cmnd Cab Crew Seats, NPSH 200 ft of 1-3/4-in	\$	4,833	\$	5,598
N				_	

BOS2022-10-19 p.210/886 23-07-1100 Crosslay, Deadlay, (1) 2-1/2", Over Pump Panel 150 ft of 2-1/2-in 553 654 23-07-1200 Crosslay, Deadlays, (2) 2-1/2", Over Pump Panel 150 ft x 2-1/2-in ea w/divider 1,178 1,038 \$ 23-07-2100 Crosslay Dschg, (1) 2-1/2", Over Pump Panel, NST 150 ft of 2-1/2-in each \$ 2,097 \$ 2,283 23-07-2200 4,173 4,482 Crosslay Dschgs, (2) 2-1/2", Over Pump Panel, NST 150 ft x 2-1/2-in ea w/divider \$ \$ 23-07-2400 Crosslay Dschg, (1) 2-1/2", Over Pump Panel, 150 ft x 2-1/2-in ea - Can Thread \$ 2,164 \$ 2,357 23-07-2420 Crosslay Dschgs, (2) 2-1/2", Over Pump Panel, 150 ft x 2-1/2-in ea, Can Th w/div \$ 4,309 4,635 23-07-2500 Crosslay Dschg, (1) 2-1/2", Over Pump Panel, NST 150 ft of 2-1/2-in each \$ 3,241 3.338 23-07-2610 Crosslay Dschg, (1) 2-1/2", Behind Pump Panel \$ 2,097 2,283 23-07-4100 Crosslay Dschg, (1) 2-1/2", Over Transverse Cmpt, NST 150 ft of 2-1/2-in each \$ 2,365 2,586 23-07-4200 Crosslay Dschgs, (2) 2-1/2", Over Trans Cmpt, NST 150 ft x 2-1/2-in ea w/divider \$ 3,750 \$ 4,050 23-07-4300 Crosslay Dschgs, (3) 2-1/2", Over Trans Cmpt, NST 150 ft x 2-1/2-in ea w/divider \$ 5,398 5,788 23-07-4400 Crosslay Dschg, (1) 2-1/2", Over Trans Cmpt, 150 ft of 2-1/2-in ea, Can Thread \$ 2,433 2,663 23-07-4420 Crosslay Dschgs, (2) 2-1/2", Over Trans Cmpt, 150 ft of 2-1/2-in ea, Can Th divi \$ 3,884 4,203 23-07-5100 Speedlay Dschg, (1) 2-1/2", Under Command Cab Crew Seat, NST 150 ft x 2-1/2 \$ 2,594 \$ 2,848 23-07-5200 Speedlay Dschgs, (2) 2-1/2", Under Command Cab Crew Seat, NST 150 ft of 2-1/2-" \$ 4,716 5,094 \$ 2,947 23-07-5400 Speedlay Dschg, (1) 2-1/2", Under Cmmnd Cab Crew Seat, 150 ft x 2-1/2-in, Can Th \$ 2,685 23-07-5420 Speedlay Dschgs, (2) 2-1/2", Under Cmmnd Cab Crw Seat, 150 ft x 2-1/2", Can Thre \$ 4,850 \$ 5,247 23-07-7100 Speedlay Dschg, (1) 1-1/2", Behind Chassis Cab, NST 200-ft x 1-3/4-in each \$ 2,577 \$ 2,832 23-07-7200 Speedlay Dschgs, (2) 1-1/2", Behind Chassis Cab, NST 200-ft x 1-3/4-in each \$ 4,084 \$ 4,420 23-07-7400 Speedlay Dschg, (1) 1-1/2", Behind Chassis Cab, NPSH 200-ft x 1-3/4-in eac \$ 2,646 2,908 23-07-7420 Speedlay Dschgs, (2) 1-1/2", Behind Chasiss Cab, NPSH 200-ft x 1-3/4-in each 4,218 4,576 \$ \$ 23-07-8100 Speedlay Dschg, (1) 2-1/2", Behind Chassis Cab, NST 3,251 3,546 150 ft of 2-1/2-in \$ 23-07-8200 Speedlay Dschgs, (2) 2-1/2", Behind Chassis Cab, NST 150 ft of 2-1/2-in \$ 5,339 5,727 23-07-8400 Speedlay Dschg, (1) 2-1/2", Behind Chassis Cab, 150 ft of 2-1/2-in, Can Thread 3,318 3,620 23-07-8420 Speedlay Dschgs, (2) 2-1/2", Behind Chassis Cab, 150 ft of 2-1/2-in ea., Can Thr \$ 5,475 \$ 5,880 23-07-9100 Speedlay Dschg, (1) 1-1/2", Below Walkway, NST 200-ft x 1-3/4-in each \$ 2,500 \$ 2,754 Speedlay Dschgs, (2) 1-1/2", Below Walkway, NST 200-ft x 1-3/4-in each 23-07-9200 \$ 3,930 \$ 4,264 23-07-9300 Speedlay Dschg, (1) 1-1/2", Below Walkway, NPSH 200-ft x 1-3/4-in each \$ 2,569 2,829 Speedlay Dschgs, (2) 1-1/2", Below Walkway, NPSH 23-07-9320 200-ft x 1-3/4-in each \$ 4,066 \$ 4,418 Speedlay Dschg, 2" x 1-1/2", Front Compartment, NST 23-07-9500 200-ft x 1-3/4-in each \$ 3,893 \$ 4,413 23-07-9600 Speedlay Dschgs, (2) 2" x 1-1/2", Front Compartment, NST 200-ft x 1-3/4-in eac \$ 6,950 7,824 23-07-9650 Speedlay Dschgs, (2) 2" x 1-1/2", Above Pump, NST 6,915 7,122 200-ft x 1-3/4-in each \$ 23-07-9800 Speedlay Dschg, 2" x 1-1/2", Front Compartment, NPSH 3,961 4,489 200-ft x 1-3/4-in ea \$ 23-07-9820 Speedlay Dschgs, (2) 2" x 1-1/2", Front Compartment, NPSH 200-ft x 1-3/4-in \$ 7,086 7,978 23-08-1100 1,903 Speedlay Dschg, (1) 1-1/2", Ahead Pump Panel, NST 200-ft x 1-3/4-in each 1,693 23-08-1102 Speedlay Dschg, (1) 1-1/2", Ahead Pump Panel 200-ft x 1-3/4-in each \$ 1,268 1,443 23-08-1200 3,508 Speedlay Dschgs, (2) 1-1/2", Ahead Pump Panel, NST 200-ft x 1-3/4-in each \$ 3,153 \$ 23-08-1202 Speedlay Dschgs, (2) 1-1/2", Ahead Pump Panel \$ 2,535 \$ 2,883 23-08-1300 Speedlay Dschgs, (3) 1-1/2", Ahead Pump Panel, NST 200-ft x 1-3/4-in each 4,432 4,867 \$ 23-08-1400 Speedlay Dschg, (1) 1-1/2", Ahead Pump Panel, NPSH 200-ft x 1-3/4-in each 1,762 \$ 1.981 \$ Speedlay Dschgs, (2) 1-1/2", Ahead Pump Panel, NPSH 23-08-1420 200-ft x 1-3/4-in each \$ 3,288 \$ 3,661 23-08-1430 Speedlay Dschgs, (3) 1-1/2", Ahead Pump Panel, NPSH 200-ft x 1-3/4-in each \$ 4,635 5.097 23-08-1500 Speedlay Dschg, 2-1/2", Front Compartment, NST 5,344 150 ft of 2-1/2-in \$ 4,659 \$ Speedlay Dschgs, (2) 2-1/2", Front Compt, NST 23-08-1600 150 ft of 2-1/2-in \$ 8,081 9,126 23-08-1700 Speedlay Dschg, 2-1/2", Front Compt, CSA 150 ft of 2-1/2-in \$ 4,726 5,421 9,280 23-08-1720 Speedlay Dschgs, (2) 2-1/2", Front Compt, CSA 150 ft of 2-1/2-in 8,217 23-08-2100 Speedlay Dschg, (1) 2-1/2", Ahead Pump Panel, NST 150 ft of 2-1/2-in \$ 2,276 2,496 \$ 23-08-2102 Speedlay Dschg, (1) 2-1/2", Ahead Pump Panel \$ 1,866 1,656 \$ Speedlay Dschgs, (2) 2-1/2", Ahead Pump Panel, NST 23-08-2200 4,633 150 ft of 2-1/2-in each \$ 4,262 23-08-2202 Speedlay Dschgs, (2) 2-1/2", Ahead Pump Panel \$ 3,300 3,718 Speedlay Dschgs, (3) 2-1/2", Ahead Pump Panel, NST 150 ft of 2-1/2-in each 23-08-2300 \$ 6,246 6,770 Speedlay Dschg, (1) 2-1/2", Ahead Pump Panel, 150 ft of 2-1/2-in, Can Thread 23-08-2400 \$ 2,345 \$ 2,574 23-08-2420 Speedlay Dschgs, (2) 2-1/2", Ahead Pump Panel, 150 ft of 2-1/2-in ea, Can Thread \$ 4,397 4,786 23-08-2430 Speedlay Dschgs, (3) 2-1/2", Ahead Pump Panel, 150 ft of 2-1/2-in ea, Can Thread 7,001 \$ 6,450 23-08-2510 Speedlay Dschgs, (2) 2" x 1-1/2", Above Pump Cmpt, Tanker Style, NST 7,824 6,950 \$ 23-08-2520 Speedlay Dschgs, (2) 2" x 1-1/2", NPSH Above Pump Cmpt, Tanker Style \$ 6,996 7,871 23-08-2710 Speedlay Dschgs, (2) 2" x 1-1/2", Above Pump Cmpt, NST 200-ft x 1-3/4-in each \$ 3,153 3,508

Speedlay Dschgs, (2) 2" x 1-1/2", Above Pump Cmpt, CSA 200-ft x 1-3/4-in eac

Speedlay Dschgs, (2) 2" x 1-1/2", Above Pump Cmpt, NPSH 200-ft x 1-3/4-in ea

Speedlay Dschgs, (2) 2" x 1-1/2", Front Compartment, CSA 200-ft x 1-3/4-in ea

Speedlay Dschg, (1) 2-1/2", Above Pump Panel, NST 150 ft of 2-1/2-in each

Speedlay Dschg, (1) 2-1/2", Above Pump, CSA 150 ft of 2-1/2-in each

Hose Connection, Crosslay/Speedlay, Swvl, 2" x 1-1/2" NST, Brass

Speedlay Dschg, (1) 2-1/2", Above Pump, NPSH 150 ft of 2-1/2-in each

Speedlay Dschgs, (2) 2" x 1-1/2", Front Compartment, NPSH 200-ft x 1-3/4-in eac

\$

\$

\$

\$

\$

\$

3,199

3,199

170 \$

170

2.276

2,345

2,345

150

\$

\$

\$

\$

3,553

3,553

171

171

2,496 2,574

2,574

151

23-08-2712

23-08-2714

23-08-2722

23-08-2724

23-08-2730

23-08-2732

23-08-2734

23-08-2752

BOS2022-10-19 p.211/886

		BOS2022-10-19 p.211/886
23-08-2762	Hose Connection, Crosslay/Speedlay, Swvl, 2" x 1-1/2" NPSH, Brass	\$ 168 \$ 170
23-08-2772	Hose Connection, Crosslay/Speedlay, Swvl, 2-1/2" NST, Brass	\$ 640 \$ 648
23-08-2900	Crosslay/Speedlay, Equipment Securement, NFPA	\$ 407 \$ 474
23-08-3100	Crosslay Cvr, Alum T/P (Non NFPA Walkin Surface)	\$ 338 \$ 395
23-08-3120	Crosslay Cvr, Alum T/P (NFPA Compliant Walking Surface)	\$ 677 \$ 780
23-08-3200	Crosslay Cvr, Alum T/P, Dble Bi-Fold (Non NFPA Walking Surface)	\$ 452 \$ 576
23-08-3220	Crosslay Cvr, Alum T/P, Dble Bi-Fold (NFPA Walking Surface)	\$ 902 \$ 1,038
23-08-3300	Crosslay Cvr, Alum T/P, Sngl, W/Vinyl End Flaps (Non NFPA Walking Surface)	\$ 531 \$ 704
23-08-3320	Crosslay Cvr, Alum T/P, Sngl, W/Vinyl End Flaps (NFPA Walking Surface)	\$ 1,062 \$ 1,200
23-08-3400	Crosslay Cvr, Alum T/P, Dble Bi-Fold, W/Vinyl End Flaps	\$ 588 \$ 1,063
23-08-3500	Crosslay Cvr, Vinyl, End Flaps - Frnt Bmpr	\$ 407 \$ 665
23-08-3600	Crosslay Cvr, Vinyl, End Flaps	\$ 282 \$ 549
23-08-3700	Speedlay Cvr, Vinyl, Ends	\$ 608 \$ 761
23-08-3710	Speedlay Cvr, Hinged Door, Matching Pump Panel	\$ 494 \$ 833
23-08-3750	Speedlay Cvr, Cargo Web End Flaps	\$ 553 \$ 654
23-08-3800	Speedlay Cvr, Alum T/P, Sngl, Top	\$ 338 \$ 502
23-08-3900	Crosslay Cvr, Alum, Cargo Web End Flaps	\$ 462 \$ 618
23-08-4100	Crosslay Rollers, "U" Shaped, Both Sides	\$ 260 \$ 294
23-08-4120	Crosslay Trim, SS, Both Sides	
23-08-4130	Crosslay Trim, Alum Angles, Both Sides	
23-08-4170	Crosslay Rollers, "U" Shaped, Both Sides, Bottom	\$ 260 \$ 294
23-08-4600	Speedlay Rollers, "U" Shaped, Both Sides	\$ 260 \$ 294
23-08-4620	Speedlay Trim, SS, Both Sides	\$ 203 \$ 239
23-08-4630	Speedlay Trim, Alum Angle, Both Sides	\$ 158 \$ 192
23-08-5020	Crosslay Dschgs, Over Pump Panel, Low Height	\$ 722 \$ 825
23-08-5025	Crosslay Dschgs, Over Pump Panel, Sngl Stck	\$ 462 \$ 533
23-08-5100	Crosslay Divider, Notched, One (1) Divider	\$ 113 \$ 144
23-08-5102	Crosslay Divider, Notched, Two (2) Dividers	\$ 180 \$ 230
23-08-5104	Crosslay Divider, Notched, Three (3) Dividers	\$ 247 \$ 312
23-08-8100	Speedlay, 1-3/4", Removable Hose Tray, Alum w/Retaining Device	\$ 407 \$ 474
23-08-8110	Speedlay, 1-3/4", Removable Hose Tray, Plastic w/Retaining Device	\$ 788 \$ 830
23-08-8200	Speedlay, 2-1/2", Removable Hose Tray, Alum w/Retaining Device	\$ 407 \$ 474
23-08-8210	Speedlay, 2-1/2", Removable Hose Tray, Plastic w/Retaining Device	\$ 788 \$ 830
23-08-8300	Speedlay, 1-3/4", Roll Out Hose Tray w/Retaining Device	\$ 1,625 \$ 2,184
23-08-8400	Speedlay, 2-1/2", Roll Out Hose Tray w/Retaining Device	\$ 1,625 \$ 2,206
23-08-8700	Speedlay, Heat Shields	\$ 575 \$ 706
23-08-9100	Spray Discharge, 2-1/2" Fan Pattern Ground	\$ 4,628 \$ 4,944
23-09-1100	Dschg, 1", Left Side, Grass Line	\$ 714 \$ 786
23-09-2100	Dschg, 1-1/2", Left Side Cab Step Cmpt	\$ 1,221 \$ 1,332
23-09-3100	Dschg, 1-1/2", Left Side, Pump Panel	\$ 1,221 \$ 1,332
23-09-3200	Dschg, 1-1/2", Left Side Rnng Board	\$ 1,221 \$ 1,332
23-09-4100	Dschg, 2-1/2", Left Side, Pump Panel, NST	\$ 1,168 \$ 1,006
23-09-4110	Dschg, 2-1/2", Left Side, Pump Panel, Hale Q-Series Pump, NST	\$ 816 \$ 889
23-09-4120	Dschg, 2-1/2", Left Side, Pump Panel	\$ 1,023 \$ 1,163
23-09-4190	Dschg, 2-1/2", Left Side, Pump Panel, Crossmount Pump, NST	\$ 292 \$ 1,006
23-09-4400	Dschg, 2-1/2", Left Side, Pump Panel, NST	\$ 4,343 \$ 5,927
23-09-5100	Dschg, 3" x 3"NST, Left Side, Pump Panel, NST	\$ 1,421 \$ 1,534
23-09-5110	Dschg, 3" x 3"NST, Left Side, Pump Panel, Hale Q-Series Pump, NST	\$ 1,421 \$ 1,534
23-09-5120	Dschg, 3" x 3"NST, Left Side, Pump Panel	\$ 1,277 \$ 1,420
23-09-5200	Dschg, 3" x 4"NST, Left Side, Pump Panel, NST	\$ 1,455 \$ 1,569
23-09-5220	Dschg, 3" x 4"NST, Left Side, Pump Panel	\$ 1,890 \$ 2,040
23-09-6100	Dschg, 4", Left Side, Pump Panel, NST	\$ 3,898 \$ 4,047
23-09-6110	Dschg, 4", Left Side, Pump Panel, Hale Q-Series, NST	\$ 3,898 \$ 4,047
23-09-7100	Dschg, 5", Left Side, Pump Panel, NST	\$ 1,685 \$ 1,895
23-09-8100	Dschg, 6", Left Side, Pump Panel, NST	\$ 2,026 \$ 2,241
23-10-1100	Dschg, 1", Right Side, Grass Line	\$ 2,020 \$ 2,241
23-10-1100	Dschg, 1-1/2", Right Side Cab Step Cmpt, NST	\$ 1,221 \$ 1,332
	Dschg, 1-1/2', Right Side Cab Step Cmpt, NST Dschg, 1-1/2", Right Side, Pump Panel, NST	
23-10-3100		
23-10-3200	Dschg, 1-1/2", Right Side Rnng Board, NST	
23-10-4100	Dschg, 2-1/2", Right Side, Pump Panel, NST	\$ 1,129 \$ 1,236
23-10-4110	Dschg, 2-1/2", Right Side, Pump Panel, Hale Q-Series Pump, NST	\$ 816 \$ 889
23-10-4120	Dschg, 2-1/2", Right Side, Pump Panel	\$ 1,023 \$ 1,163
23-10-4400	Dschg, 2-1/2", Right Side, Pump Panel, NH	\$ 4,343 \$ 5,951
23-10-5100	Dschg, 3" x 3"NST, Right Side, Pump Panel, NST	\$ 1,421 \$ 1,534
23-10-5110	Dschg, 3" x 3"NST, Right Side, Pump Panel, Hale Q-Series Pump, NST	\$ 1,037 \$ 1,112

BOS2022-10-19 p.212/886

		BOS2022-10-19 p.212/886
23-10-5120	Dschg, 3" x 3"NST, Right Side, Pump Panel	\$ 1,164 \$ 1,305
23-10-5200	Dschg, 3" x 4"NST, Right Side, Pump Panel, NST	\$ 1,455 \$ 1,569
23-10-5220	Dschg, 3" x 4"NST, Right Side, Pump Panel	\$ 1,776 \$ 1,925
23-10-6100	Dschg, 4", Right Side, Pump Panel, NST	\$ 3,898 \$ 4,047
23-10-6110	Dschg, 4", Right Side, Pump Panel, Hale Q-Series, NST	\$ 3,898 \$ 4,047
23-10-6120	Dschg, 4", Right Side, Pump Panel	\$ 2,115 \$ 2,300
23-10-7100	Dschg, 5", Right Side, Pump Panel, NST	\$ 1,685 \$ 1,895
23-10-8100	Dschg, 6", Right Side, Pump Panel, NST	\$ 2,026 \$ 2,241
23-11-1100	Dschg, 1-1/2", Left Side Catwalk, NST	\$ 1,216 \$ 1,356
23-11-1200	Dschg, 1-1/2", Right Side Catwalk, NST	\$ 1,374 \$ 1,534
23-11-1400	Dschg, 1-1/2", Left Side Catwalk, NPSH	\$ 1,284 \$ 1,433
23-11-1420	Dschg, 1-1/2", Right Side Catwalk, NPSH	\$ 1,441 \$ 1,608
23-11-1800	Hosebed, Catwalk, Left Side	\$ 768 \$ 932
23-11-1900	Hosebed, Catwalk, Right Side	\$ 768 \$ 932
23-11-2100	Catwalk Hosebed Cvr, Alum T/P, Sngl	\$ 689 \$ 791
23-11-2100	Catwalk Hosebed Cvr, Vinyl	\$ 452 \$ 491
23-11-3200	Dschg, 1-1/2", Catwalk	\$ 2,990 \$ 4,096
23-11-3200	Dschg, 1-1/2", Left Front Hosebed, NST	\$ 1,216 \$ 1,356
23-12-1200	Dschg, 1-1/2", Right Front Hosebed, NST Dschg, 1-1/2", Left Front Hosebed, NPSH	\$ 1,374 \$ 1,534 \$ 1,284 \$ 1,433
23-12-1400	Dschg, 1-1/2", Left Front Hosebed, NPSH Dschg, 1-1/2", Right Front Hosebed, NPSH	+ , - + ,
23-12-1420		\$ 1,441 \$ 1,608
23-12-2100	Dschg, 2-1/2", Left Front Hosebed, NST	\$ 1,643 \$ 1,823
23-12-2200	Dschg, 2-1/2", Right Front Hosebed, NST	\$ 1,643 \$ 1,823
23-12-2400	Dschg, 2-1/2", Left Front Hosebed, CSA	\$ 1,710 \$ 1,897
23-12-2420	Dschg, 2-1/2", Right Front Hosebed, CSA	\$ 1,710 \$ 1,897
23-12-2500	Dschg, 3", Left Front Hosebed, NST	\$ 1,809 \$ 1,989
23-12-2600	Dschg, 3", Right Front Hosebed, NST	\$ 1,809 \$ 1,989
23-13-1100	Dschg, 1", Left Rr, NST	\$ 1,415 \$ 1,559
23-13-1200	Dschg, 1", Right Rr, NST	\$ 1,415 \$ 1,559
23-13-2100	Dschg, 1-1/2", Left Rr, NST	\$ 1,704 \$ 1,853
23-13-2200	Dschg, 1-1/2", Right Rr, NST	\$ 1,704 \$ 1,853
23-13-2400	Dschg, 1-1/2", Rr, in Rr Step, NPSH	\$ 1,693 \$ 1,850
23-13-2500	Dschg, 1-1/2", Rr, in Rr Step, NST	\$ 1,626 \$ 1,774
23-13-3100	Dschg, 2-1/2", Left Rr, NST	\$ 1,981 \$ 2,233
23-13-3200	Dschg, 2-1/2", Right Rr, NST	\$ 1,981 \$ 2,233
23-13-3220	Dschg, 2-1/2", Right Rr	\$ 2,747 \$ 3,034
23-13-3300	Dschg, 2-1/2", Torque Box, NST	\$ 3,037 \$ 3,390
23-13-4100	Dschg, 3" x 3" NST, Left Rr, NST	\$ 2,611 \$ 2,832
23-13-4200	Dschg, 3" x 3" NST, Right Rr, NST	\$ 2,611 \$ 2,832
23-13-4220	Dschg, 3" x 3" NST, Right Rr	\$ 2,747 \$ 2,972
23-13-4300	Dschg, 3" x 4" NST, Left Rr, NST	\$ 2,676 \$ 2,900
23-13-4400	Dschg, 3" x 4" NST, Right Rr, NST	\$ 2,676 \$ 2,900
23-13-4420	Dschg, 3" x 4" NST, Right Rr	\$ 2,839 \$ 3,066
23-13-4500	Dschg, 3-1/2" x 4" NST, Left Rr, NST	\$ 2,958 \$ 3,219
23-13-4600	Dschg, 3-1/2" x 4" NST, Right Rr, NST	\$ 2,958 \$ 3,219
23-13-5100	Dschg, 4", Left Rear, NST	\$ 4,351 \$ 4,630
23-13-5200	Dschg, 4", Center Rear, NST	\$ 4,351 \$ 4,630
23-13-5300	Dschg, 4", Right Rear, NST	\$ 4,351 \$ 4,630
23-14-1100	Dschg, 1", Front LH Bumper, Ground Sweep	\$ 2,036 \$ 2,283
23-14-1100	Dschg, 1", Front RH Bumper, Ground Sweep	\$ 2,036 \$ 2,283
23-14-1300	Dschg, 1", Front LH Bumper, Rr Mt	\$ 2,036 \$ 2,283
23-14-1400	Dschg, 1", Front Center Bumper, Rr Mt	\$ 2,036 \$ 2,283
23-14-1500	Dschg, 1", Front RH Bumper, Rr Mt	\$ 2,036 \$ 2,283
23-14-1600	Dschg, 1", Front RH Bumper, Rr Mt Dschg, 1", Frnt Bmpr, Spray Bar, (3) 3/4 KZCO vlvs 10GPM@40PSI, 2"Akr Dschg vlv	\$ 2,036 \$ 2,263
	Dschg, 1", Frnt & Rr Ground Sweeps, Sngl Vlv	
23-14-1605		\$ 3,355 \$ 4,596
23-14-1610	Dschg, 1", Frnt & Rr Ground Sweeps, Sngl Vlv - Tmbrwlf/Airwlf C3	\$ 2,962 \$ 3,399
23-14-1611	Dschg, 1", Frnt & Rr Ground Sweeps, Sngl Vlv - Airwlf C2	\$ 2,540 \$ 2,824
23-14-1612	Dschg, 1", Frnt/Rr Grnd Swps, Dual Vlvs - Tmbrwlf	\$ 3,679 \$ 4,381
23-14-1613	Dschg, 1", Frnt/Rr Grnd Swps, Dual Vlvs - Airwlf C2	\$ 3,540 \$ 3,901
23-14-1614	Dschg, 1", Left/Right Grnd Swps, Dual Vlvs - Tmbrwlf	\$ 3,679 \$ 4,381
23-14-1615	Dschg, 1", Left/Right Grnd Swps, Dual Vlvs - Airwlf C2	\$ 2,754 \$ 3,103
23-14-1620	Dschg, 1", Self-Protection Sprinklers - Tmbrwlf/Airwlf C3	\$ 2,112 \$ 2,567
23-14-1622	Dschg, 1", Self-Protection Sprinklers - Airwlf C2	\$ 1,762 \$ 2,036
23-14-1625	Dschg, 1", Self-Protection Sprinklers	\$ 2,685 \$ 3,678
23-14-1700	Dschg, Windshield Deluge System, Airwlf	\$ 1,104 \$ 1,307

BOS2022-10-19 p.213/886

r		BOS2022-10	
23-14-2100	Dschg, 1-1/2" Front LH Bumper, Swivel, NST	\$ 3,582	
23-14-2200	Dschg, 1-1/2" Front Center Bumper, Swivel, NST		\$ 4,192
23-14-2210	Dschg, 1-1/2" Front Center Bumper, Swivel, Tmbrwlf/Airwlf	\$ 4,585	\$ 5,206
23-14-2300	Dschg, 1-1/2" Front RH Bumper, Swivel, NST	\$ 3,582	\$ 4,192
23-14-2505	Dschg, 1-1/2", Front RH Bumper Monitor, NST	\$ 13,810	\$ 18,918
23-14-2510	Dschg, 1-1/2", Front RH Bumper Monitor, Tmbrwlf	\$ 2,040	\$ 2,255
23-14-2515	Dschg, 1-1/2", Front RH Bumper Monitor, Airwlf	\$ 2,013	\$ 2,228
23-14-3100	Dschg, 1-1/2" Frnt Bmpr Crosslay, NST	\$ 3,879	\$ 4,491
23-14-3110	Dschg, 1-1/2" Frnt Bmpr Crosslay, Tmbrwlf/Airwlf	\$ 2,461	\$ 2,869
23-14-3200	Dschgs, (2) 1-1/2" Frnt Bmpr Crslys, NST	\$ 5,117	\$ 5,872
23-14-3210	Dschgs, (2) 1-1/2 Frnt Bmpr Crslys, Tmbrwlf	\$ 4,343	\$ 5,085
23-14-3300	Dschgs, (2) 1-1/2 Thit Bilpi Crstys, Thorwit Dschgs, (2) 1-1/2" Rear Bmpr Crslys, NST	\$ 4,660	\$ 5,410
	Dschgs, (2) 1-1/2 Rear Bmpr Crslys, NPSH		
23-14-3320		\$ 4,684	* -,-
23-14-3400	Dschg, 1-1/2" Frnt Bmpr Crosslay, NPSH	\$ 3,948	\$ 4,568
23-14-3420	Dschgs, (2) 1-1/2" Frnt Bmpr Crslys, NPSH	\$ 5,252	\$ 6,024
23-14-3600	Dschg, 2-1/2", Frnt Bmpr Crosslay, NST	\$ 4,719	\$ 5,221
23-14-3700	Dschgs, (2) 2-1/2", Frnt Bmpr Crslys, NST	\$ 7,930	\$ 8,662
23-14-3800	Dschg, 2-1/2", Frnt Bmpr Crosslay, CSA	\$ 4,788	\$ 5,297
23-14-3820	Dschgs, (2) 2-1/2", Frnt Bmpr Crslys, CSA	\$ 8,064	\$ 8,815
23-14-4100	Dschg, 2-1/2", Front LH Bumper, Swivel, NST	\$ 4,647	\$ 5,270
23-14-4200	Dschg, 2-1/2", Front RH Bumper, Swivel, NST	\$ 4,647	\$ 5,270
23-14-4300	Dschg, 2-1/2", Front Center Bumper, Swivel, NST	\$ 4,343	\$ 4,963
23-14-4400	Dschg, 2-1/2", Front Bumper, Swivel, CSA	\$ 4,714	\$ 5,349
23-14-5100	Dschg, 4", Front RH Bumper, Swivel, NST	\$ 6,423	\$ 7,197
23-14-5200	Dschg, 4", Front Center Bumper, Swivel, NST	\$ 6,423	\$ 7,197
23-15-1100	Crosslay Dschg, (1) 1-1/2", Front Top of Bdy, NST	\$ 3,531	\$ 3,893
23-15-1200	Crosslay Dschgs, (2) 1-1/2", Front Top of Bdy, NST	\$ 6,030	\$ 6,582
		·	-
23-15-1300	Crosslay Dschgs, (3) 1-1/2", Front Top of Bdy, NST		
23-15-1400	Crosslay Dschg, (1) 1-1/2", Front Top of Bdy, NPSH	\$ 3,599	\$ 3,968
23-15-1420	Crosslay Dschgs, (2) 1-1/2", Front Top of Bdy, NPSH	\$ 6,166	\$ 6,733
23-15-1430	Crosslay Dschgs, (3) 1-1/2", Front Top of Bdy, NPSH	\$ 8,541	\$ 9,306
23-15-2100	Crosslay Dschg, (1) 2-1/2", Front Top of Bdy, NST	\$ 4,024	\$ 4,390
23-15-2200	Crosslay Dschgs, (2) 2-1/2", Front Top of Bdy, NST	\$ 6,287	\$ 6,780
23-15-2400	Crosslay Dschg, (1) 2-1/2", Front Top of Bdy, CSA	\$ 4,091	\$ 4,469
23-15-2420	Crosslay Dschgs, (2) 2-1/2", Front Top of Bdy, CSA	\$ 6,421	\$ 6,933
23-16-1100	Speedlay Dschg, (1) 1-1/2", Front of Bdy, NST	\$ 3,871	\$ 4,237
23-16-1110	Speedlay Dschg, (1) 1-1/2", Front of Bdy, Tmbrwlf	\$ 3,871	\$ 4,237
23-16-1200	Speedlay Dschgs, (2) 1-1/2", Front of Bdy, NST	\$ 6,932	\$ 7,528
23-16-1210	Speedlay Dschgs, (2) 1-1/2", Front of Bdy, Tmbrwlf	\$ 6,932	\$ 7,528
23-16-1300	Speedlay Dschgs, (3) 1-1/2", Front of Bdy, NST	\$ 9,699	\$ 10,460
23-16-1310	Speedlay Dschgs, (3) 1-1/2", Front of Bdy, Tmbrwlf		\$ 10,460
23-16-1400	Speedlay Dschg, (1) 1-1/2", Front of Bdy, NPSH	\$ 3,940	\$ 4,314
23-16-1420	Speedlay Dschgs, (2) 1-1/2", Front of Bdy, NPSH	\$ 7,066	\$ 7,681
23-16-1430	Speedlay Dschgs, (3) 1-1/2", Front of Bdy, NPSH	\$ 9,902	\$ 10,686
23-16-2100	Speedlay Dschg, (1) 2-1/2", Front of Bdy, NST	\$ 4,647	\$ 5,085
23-16-2110	Speedlay Dschg, (1) 2-1/2", Front of Bdy, Tmbrwlf	\$ 4,647	\$ 5,085
23-16-2200	Speedlay Dschgs, (2) 2-1/2", Front of Bdy, NST	\$ 8,076	\$ 8,753
23-16-2210	Speedlay Dschgs, (2) 2-1/2", Front of Bdy, Tmbrwlf	\$ 8,076	\$ 8,753
23-16-2300	Speedlay Dschgs, (3) 2-1/2", Front of Bdy, NST	\$ 11,506	\$ 12,417
23-16-2400	Speedlay Dschg, (1) 2-1/2", Front of Bdy, CSA	\$ 4,714	\$ 5,163
23-16-2420	Speedlay Dschgs, (2) 2-1/2", Front of Bdy, CSA	\$ 8,212	\$ 8,904
23-16-2430	Speedlay Dschgs, (3) 2-1/2", Front of Bdy, CSA	\$ 11,710	\$ 12,647
23-16-2900	Crosslay/Speedlay, Equipment Securement, NFPA	\$ 407	\$ 474
23-16-3100	Crosslay Cvr, Alum T/P, Sngl	\$ 462	\$ 533
23-16-3150	Crosslay Cvr, Alum T/P, Sngl, End Flaps	\$ 531	\$ 601
23-16-3200	Crosslay Cvr, Alum T/P, Dble Bi-Fold	\$ 519	\$ 590
23-16-3250	Crosslay Cvr, Alum T/P, Dble Bi-Fold, End Flaps	\$ 588	\$ 657
23-16-3300	Crosslay Cvr, Vinyl, Top and Sides	\$ 407	\$ 474
23-16-3400	Speedlay Cvr, Vinyl, End Flaps	\$ 608	\$ 712
23-16-3500	Speedlay Cvr, Alum T/P, Sngl, Top	\$ 338	\$ 390
23-16-4100	Crosslay Rollers, "U" Shaped, Both Sides	\$ 260	\$ 294
23-16-4600	Speedlay Rollers, "U" Shaped, Both Sides	\$ 260	\$ 294
23-16-8100	Speedlay, 1-3/4", Removable Hose Tray, Alum	\$ 519	\$ 590
23-16-8110	Speedlay, 1-3/4", Removable Hose Tray, Plastic	\$ 633	\$ 704
23-16-8200	Speedlay, 2-1/2", Removable Hose Tray, Alum	\$ 519	\$ 590

BOS2022-10-19 p.214/886

		BUS2022-10	J-19 p.214/886
23-16-8210	Speedlay, 2-1/2", Removable Hose Tray, Plastic	\$ 633	\$ 704
23-16-8300	Speedlay, 1-3/4", Slide Out Hose Tray	\$ 1,625	\$ 2,297
23-16-8400	Speedlay, 2-1/2", Slide out Hose Tray	\$ 1,625	\$ 2,318
23-17-1200	Dschg, 2-1/2", Pump Panel Behind Rr Whls, Left Side, NST	\$ 1,495	\$ 1,640
23-17-1300	Dschg, 3", Pump Panel Behind Rr Whls, Left Side, NST	\$ 1,897	\$ 2,046
23-17-1400	Dschg, 4", Pump Panel Behind Rr Whls, Left Side, NST	\$ 3,069	\$ 3,237
23-18-1200	Dschg, 2-1/2", Pump Panel Behind Rr Whls, Right Side, NST	\$ 1,495	\$ 1,640
23-18-1300	Dschg, 3", Pump Panel Behind Rr Whls, Right Side, NST	\$ 1,897	\$ 2,046
23-18-1400	Dschg, 4", Pump Panel Behind Rr Whls, Right Side, NST	\$ 3,132	\$ 3,303
23-19-1100	Dschg, 1-1/2", Left Front Hosebed, NST	\$ 1,830	\$ 2,102
23-19-1200	Dschg, 1-1/2", Right Front Hosebed, NST	\$ 1,830	\$ 2,102
23-19-1300	Dschg, 1-1/2", Left Rear, Swivel Below Hosebed, NST	\$ 1,830	\$ 2,102
23-19-1302	Dschg, 1-1/2", Left Rear, Swivel Below Hosebed, NPSH	\$ 1,830	\$ 2,102
23-19-1400	Dschg, 1-1/2", Right Rear, Swivel Below Hosebed, NST	\$ 1,830	\$ 2,102
23-19-1402	Dschg, 1-1/2", Right Rear, Swivel Below Hosebed, NPSH	\$ 1,830	\$ 2,102
23-19-1800	Dschg, 1-1/2", Front of Hosebed, NPSH	\$ 1,898	\$ 2,149
23-19-1900	Dschg, 1-1/2", Rear, Swivel Below Hosebed, NPSH	\$ 1,898	\$ 2,149
23-19-2100	Dschg, 2-1/2", Left Front Hosebed, NST	\$ 1,927	\$ 2,443
	Dschg, 2-1/2", Right Front Hosebed, NST	_	
23-19-2200		\$ 1,927	
23-19-2300	Dschg, 2-1/2", Left Rear, Swivel Below Hosebed Floor, NST	\$ 1,927	\$ 2,443
23-19-2400	Dschg, 2-1/2", Right Rear, Swivel Below Hosebed Floor, NST	\$ 1,927	\$ 2,443
23-19-2800	Dschg, 2-1/2", Front of Hosebed, CSA	\$ 1,994	\$ 2,538
23-19-2900	Dschg, 2-1/2", Rear Below Hosebed, CSA	\$ 1,994	\$ 2,538
23-19-5100	Dschg, 1-1/2" NST, Left Rear, Pump Panel	\$ 838	\$ 927
23-19-5102	Dschg, 1-1/2" NPSH, Left Rear, Pump Panel	\$ 848	\$ 937
23-19-5110	Dschg, 1-1/2" NST, Left Rear, Cab	\$ 838	\$ 927
23-19-5112	Dschg, 1-1/2" NPSH, Left Rear, Cab	\$ 848	\$ 937
23-19-5120	Dschg, 1-1/2" NST, Left Rear, Autocharge Interlock, Pump Panel	\$ 1,174	\$ 1,315
23-19-5122	Dschg, 1-1/2" NPSH, Left Rear, Autocharge Interlock, Pump Panel	\$ 1,186	\$ 1,327
23-19-5130	Dschg, 1-1/2" NST, Left Rear, Autocharge Interlock, Cab	\$ 1,174	\$ 1,315
23-19-5132	Dschg, 1-1/2" NPSH, Left Rear, Autocharge Interlock, Cab	\$ 1,186	\$ 1,327
23-19-5142	Hosebed, Preconnect, Left Rear	\$ 677	\$ 780
23-19-5150	Dschg, 1-1/2" NST, Right Rear, Pump Panel	\$ 838	\$ 927
23-19-5152	Dschg, 1-1/2" NPSH, Right Rear, Pump Panel	\$ 848	\$ 937
23-19-5160	Dschg, 1-1/2" NST, Right Rear, Cab	\$ 838	\$ 927
23-19-5162	Dschg, 1-1/2" NPSH, Right Rear, Cab	\$ 848	\$ 937
23-19-5170	Dschg, 1-1/2" NST, Right Rear, Autocharge Interlock, Pump Panel	\$ 1,174	\$ 1,315
23-19-5172	Dschg, 1-1/2" NPSH, Right Rear, Autocharge Interlock, Pump Panel	\$ 1,186	\$ 1,327
23-19-5180	Dschg, 1-1/2" NST, Right Rear, Autocharge Interlock, Cab	\$ 1,174	\$ 1,315
23-19-5182	Dschg, 1-1/2" NPSH, Right Rear, Autocharge Interlock, Cab	\$ 1,186	\$ 1,327
23-19-5192	Hosebed, Preconnect, Right Rear	\$ 677	\$ 780
23-19-5200	Dschg, 1-1/2" NST, Cmpt, L2, Pump Panel	\$ 838	
23-19-5202	Dschg, 1-1/2" NPSH, Cmpt, L2, Pump Panel	\$ 848	\$ 937
23-19-5210	Dschg, 1-1/2" NST, Cmpt, L2, Cab Console	\$ 838	\$ 927
23-19-5212	Dschg, 1-1/2" NPSH, Cmpt, L2, Cab Console	\$ 848	\$ 937
23-19-5220	Dschg, 1-1/2" NST, Cmpt, L2, Autocharge Interlock, Pump Panel	\$ 1,174	\$ 1,315
23-19-5222	Dschg, 1-1/2" NPSH, Cmpt, L2, Autocharge Interlock, Pump Panel	\$ 1,186	\$ 1,327
23-19-5230	Dschg, 1-1/2" NST, Cmpt, L2, Autocharge Interlock, Cab Console	\$ 1,174	\$ 1,315
23-19-5232	Dschg, 1-1/2" NPSH, Cmpt, L2, Autocharge Interlock, Cab Console	\$ 1,186	\$ 1,327
23-19-5250	Dschg, 1-1/2" NST, Cmpt, R2, Pump Panel	\$ 838	\$ 927
23-19-5252	Dschg, 1-1/2" NPSH, Cmpt, R2, Pump Panel	\$ 848	\$ 937
23-19-5260	Dschg, 1-1/2 NST, Cmpt, R2, Tump Faller Dschg, 1-1/2" NST, Cmpt, R2, Cab Console	\$ 838	\$ 927
23-19-5262	Dschg, 1-1/2 NSH, Cmpt, R2, Cab Console Dschg, 1-1/2" NPSH, Cmpt, R2, Cab Console	\$ 848	\$ 927
23-19-5270	Dschg, 1-1/2 NPSH, Cmpt, R2, Cab Console Dschg, 1-1/2" NST, Cmpt, R2, Autocharge Interlock, Pump Panel	\$ 1,174	\$ 1,315
	Dschg, 1-1/2" NPSH, Cmpt, R2, Autocharge Interlock, Pump Panel		
23-19-5272	Dschg, 1-1/2" NPSH, Cmpt, R2, Autocharge Interlock, Pump Panel Dschg, 1-1/2" NST, Cmpt, R2, Autocharge Interlock, Cab Console	\$ 1,186	\$ 1,327
23-19-5280		\$ 1,174	\$ 1,315
23-19-5282	Dschg, 1-1/2" NPSH, Cmpt, R2, Autocharge Interlock, Cab Console	\$ 1,186	\$ 1,327
23-19-5960	Preconnect Hosebed Cvr, Alum T/P, Sngl	\$ 452	\$ 521
23-19-5962	Preconnect Hosebed Cvr, Vinyl	\$ 270	\$ 306
23-20-1100	Dschg, 1-1/2", Rr Center Pump Panel, Left Side, NST	\$ 1,117	\$ 1,226
23-20-1200	Dschg, 1-1/2", Rr Center Pump Panel, Right Side, NST	\$ 1,117	\$ 1,226
23-20-1500	Dschg, 1-1/2", Rr, Rcsd in Rr Step, NST	\$ 1,626	
23-20-1600	Dschg, Speedlay, 2-1/2", Right Rear Face, Tmbrwlf	\$ 1,888	\$ 2,226
23-20-2100	Dschg, 2-1/2", Rr Center Pump Panel, Left Side, NST	\$ 1,495	\$ 1,640
23-20-2110	Dschg, 2-1/2", Rr Cntr Pmp Pnl, Left Side, Tmbrwlf/Airwlf	\$ 746	\$ 820

BOS2022-10-19 p.215/886 23-20-2200 Dschg, 2-1/2", Rr Center Pump Panel, Left Center, NST 1.495 1,640 Dschg, 2-1/2", Rr Center Pump Panel, Right Center, NST 23-20-2250 1,576 1,431 \$ 23-20-2300 Dschg, 2-1/2", Rr Center Pump Panel, Right Side, NST \$ 1,495 \$ 1,640 23-20-2310 746 820 Dschg, 2-1/2", Rr Cntr Pmp Pnl, Right Side, Tmbrwlf/Airwlf \$ \$ 1,257 23-20-2610 Dschg, 2-1/2", Left Rear Upper Face, Tmbrwlf/Airwlf \$ 1,147 \$ 23-20-2910 Dschg, 2-1/2", Right Rear Upper Face, Tmbrwlf/Airwlf \$ 1,147 \$ 1,257 23-20-3100 Dschg, 3", Rr Center Pump Panel, Left Side, NST \$ 1,818 \$ 1.999 23-20-3110 Dschg, 3", Rr Cntr Pmp Pnl, Left Side, Tmbrwlf/Airwlf \$ 180 \$ 244 23-20-3200 Dschg, 3", Rr Center Pump Panel, Left Center, NST \$ 1,818 1.999 23-20-3250 Dschg, 3", Rr Center Pump Panel, Right Center, NST \$ 1,818 \$ 1,999 23-20-3300 1.999 Dschg, 3", Rr Center Pump Panel, Right Side, NST \$ 1,818 23-20-3310 Dschg, 3", Rr Cntr Pmp Pnl, Right Side, Tmbrwlf/Airwlf \$ 180 244 23-20-4100 Dschg, 4", Rr Center Pump Panel, Left Side, NST \$ 2,995 3,194 23-20-4200 Dschg, 4", Rr Center Pump Panel, Left Center, NST \$ 2,995 \$ 3,194 23-20-4250 Dschg, 4", Rr Center Pump Panel, Right Center, NST \$ 2,995 3,194 \$ 23-20-4300 2,995 3,194 Dschg, 4", Rr Center Pump Panel, Right Side, NST \$ \$ 24-01-1100 Adptr, Special, 2-1/2"NSTF x 2-1/2" CT 136 \$ 173 \$ 24-01-1110 Adptr, Special, 2-1/2"NSTF x 2-1/2" BAT M 136 \$ 173 \$ Adptr, Special, 2-1/2"NSTF x 2-1/2" BCT M 24-01-1120 \$ 136 \$ 173 24-01-1130 Adptr, Special, 2-1/2"NSTF x 2-1/2" WCT M \$ 136 \$ 173 Adptr, Special, 2-1/2"NSTF x 2-1/2" QST M 173 24-01-1140 \$ 136 \$ 24-01-1150 Adptr, Special, 2-1/2"NSTF x 2-1/2" NSZ1 M 173 \$ 136 \$ 24-01-1200 Adptr, Special, Canadian, 2-1/2" and 1-1/2" 155 173 24-01-1300 Adptr, Special, 2-1/2"NSTF x 2-1/2"PT 155 \$ 173 24-01-1400 Adptr, Special, 1-1/2"NSTF x 1-1/2"PT \$ 143 \$ 160 24-01-1500 Adptr, Special, 4" NST x 4" Special Thread \$ 318 \$ 338 222 24-01-1600 Adptr, Special, LW Alum, 2-1/2" NSTF x 2-1/2" BIT Female \$ 203 \$ 24-01-1610 Adptr, Special, LW Alum, 2-1/2"NSTM x 2-1/2" BIT Male \$ 129 146 24-01-1620 Adptr, Special, LW Alum, 1-1/2"NSTF x 2-1/2" BIT Female \$ 254 \$ 274 24-01-2100 Adptr, Reducing, 1-1/2"F x garden hose \$ 106 \$ 123 24-01-2110 Adptr, Reducing, 1-1/2"F x 1"M, Chrome \$ 106 121 24-01-2120 Adptr, Reducing, 1-1/2"F x 1"M, LW Alum 109 \$ \$ 126 Adptr, Reducing, 1-1/2"F x 1" NPSH M, Chrome 24-01-2150 \$ 173 198 24-01-2152 Adptr, Reducing, 1-1/2"F x 1" NPSH M, LW Alum \$ 176 203 Adptr, Reducing, 2-1/2" NST F x 1-1/2" NST M, Chrome 24-01-2400 114 133 24-01-2410 Adptr, Reducing, 2-1/2" NST F x 1-1/2" NST M, LW Alum \$ 77 94 \$ Adptr, Reducing, 2-1/2"F x 1-1/2" NPSH M, Chrome 208 24-01-2450 \$ 181 \$ 144 170 24-01-2452 Adptr, Reducing, 2-1/2"F x 1-1/2" NPSH M, LW Alum \$ \$ 24-01-2600 Adptr, Reducing, 3"F x 2-1/2"M, Chrome 160 \$ 176 \$ 24-01-2610 Adptr, Reducing, 3"F x 2-1/2"M, LW Alum 109 \$ 126 \$ 24-01-2700 Adptr, Reducing, 4"F x 2-1/2"M, Chrome \$ 252 \$ 270 24-01-2710 Adptr, Reducing, 4"F x 2-1/2"M, LW Alum 156 \$ 173 24-01-2800 Adptr, Reducing, 4"F x 3"M, Chrome \$ 339 \$ 360 24-01-2810 197 Adptr, Reducing, 4"F x 3"M, LW Alum \$ 180 24-01-3100 Adptr, LW Alum, 4" Storz x 2-1/2"M 173 193 Adptr, Color Coded, 4" Storz x 2-1/2"M 24-01-3120 173 \$ 193 24-01-3300 Adptr, LW Alum, 4" Storz x 2-1/2"F \$ 173 \$ 193 173 193 24-01-3320 Adptr, Color Coded, 4" Storz x 2-1/2"F \$ \$ 215 24-01-3400 197 Adptr, LW Alum, 4" Storz x 3"M \$ \$ 215 24-01-3420 Adptr, Color Coded, 4" Storz x 3"M \$ 197 24-01-3500 Adptr, LW Alum, 4" Storz x 3"F 197 215 \$ 24-01-3520 Adptr, Color Coded, 4" Storz x 3"F \$ 197 \$ 215 24-01-3600 Adptr, LW Alum, 4" Storz x 4"M \$ 190 208 24-01-3620 Adptr, Color Coded, 4" Storz x 4"M \$ 190 \$ 208 223 24-01-3700 Adptr, LW Alum, 4" Storz x 4"F \$ 207 24-01-3720 Adptr, Color Coded, 4" Storz x 4"F \$ 207 223 24-01-4000 Adptr, LW Alum, 5" Storz x 2-1/2"M 203 \$ 222 24-01-4020 Adptr, Color Coded, 5" Storz x 2-1/2"M \$ 222 203 \$ 24-01-4200 Adptr, LW Alum, 5" Storz x 2-1/2"F \$ 217 \$ 235 24-01-4220 Adptr, Color Coded, 5" Storz x 2-1/2"F 235 \$ 217 \$ 24-01-4300 Adptr, LW Alum, 5" Storz x 3"M 213 \$ 230 \$ 24-01-4320 Adptr, Color Coded, 5" Storz x 3"M 213 \$ 230 24-01-4400 Adptr, LW Alum, 5" Storz x 3"F \$ 225 \$ 244

225 \$

222

244

242

24-01-4420

24-01-4500

Adptr, Color Coded, 5" Storz x 3"F

Adptr, LW Alum, 5" Storz x 4"M

BOS2022-10-19 p.216/886

		1		_	p.216/886
24-01-4520	Adptr, Color Coded, 5" Storz x 4"M	\$	222		242
24-01-4600	Adptr, LW Alum, 5" Storz x 4"F	\$		\$	255
24-01-4620	Adptr, Color Coded, 5" Storz x 4"F	\$	237	\$	255
24-02-1100	Elbow, 1-1/2"F x 1-1/2" NST M, Chrome	\$		\$	284
24-02-1110	Elbow, 1-1/2"F x 1-1/2" NST M, LW Alum	\$	168	\$	186
24-02-1112	Elbow, 1-1/2"F x 1-1/2" NST M, Color Coded	\$	178	\$	197
24-02-1120	Elbow, 1-1/2" F x 1-1/2" NPSH M, Chrome	\$	333	\$	361
24-02-1122 24-02-1124	Elbow, 1-1/2" F x 1-1/2" NPSH M, LW Alum	\$	235	\$	260 272
	Elbow, 1-1/2"F x 1-1/2" NPSH M, Color Coded	\$	247 262	_	282
24-02-1200 24-02-1202	Elbow, 2-1/2" F x 2-1/2" NST M, Chrome	\$ \$		\$	349
	Elbow, Flange x 2-1/2"M, Chrome	_	185	_	
24-02-1210	Elbow, 2-1/2"F x 2-1/2" NST M, LW Alum Elbow, 2-1/2"F x 2-1/2" NST M, Color Coded	\$	228	\$	247
24-02-1212		\$	240	\$	260
24-02-1220	Elbow, 2-1/2" F x 2-1/2" CSA M, Chrome	\$	331	\$	358
24-02-1222	Elbow, 2-1/2" F x 2-1/2" CSA M, LW Alum	\$	296	\$	324
24-02-1224	Elbow, 2-1/2" F x 2-1/2" CSA M, Color Coded	\$	307	\$	334
24-02-1230 24-02-1232	Elbow, 2-1/2"F x 2-1/2" BAT M, Chrome Elbow, 2-1/2"F x 2-1/2" BAT M, LW Alum	\$ \$	331 296	\$	358 324
24-02-1233	Elbow, 2-1/2" F x 2-1/2" BAT M, Color Coded	\$	307	\$ \$	334 358
24-02-1234	Elbow, 2-1/2" F x 2-1/2" BCT M, Chrome				
24-02-1236	Elbow, 2-1/2" F x 2-1/2" BCT M, LW Alum	\$	296	\$	324
24-02-1240 24-02-1242	Elbow, 2-1/2" F x 2-1/2" WCT M, Chrome Elbow, 2-1/2"F x 2-1/2" WCT M, LW Alum	\$ \$	331 296	\$	358 324
24-02-1243 24-02-1250	Elbow, 2-1/2" F x 2-1/2" WCT M, Color Coded	\$ \$	307	\$	334 358
	Elbow, 2-1/2" F x 2-1/2" QST M, Chrome		296		324
24-02-1252 24-02-1253	Elbow, 2-1/2"F x 2-1/2" QST M, LW Alum Elbow, 2-1/2"F x 2-1/2" QST M, Color Coded	\$	307	\$	334
				_	
24-02-1260 24-02-1262	Elbow, 2-1/2"F x 2-1/2" NSZ1 M, Chrome Elbow, 2-1/2"F x 2-1/2" NSZ1 M, LW Alum	\$	331 296	\$	358 324
		\$		\$	
24-02-1263	Elbow, 2-1/2" F x 2-1/2" NSZ1 M, Color Coded		307	\$	334 444
24-02-1300	Elbow, 3"F x 2-1/2" NST M, Chrome	\$	277	÷	274
24-02-1310	Elbow, 3"F x 2-1/2" NST M, LW Alum	\$	254 272	\$ \$	291
24-02-1312 24-02-1320	Elbow, 3"F x 2-1/2" NST M, Color Coded Elbow, 3"F x 2-1/2" CSA M, Chrome	\$	344	\$	373
24-02-1322	Elbow, 3 F x 2-1/2 CSA M, Chrome Elbow, 3 F x 2-1/2" CSA M, LW Alum	\$	321	\$	348
24-02-1324	Elbow, 3 F x 2-1/2 CSA M, EW Attill Elbow, 3 F x 2-1/2" CSA M, Color Coded	\$	339	\$	368
24-02-1400	Elbow, 3 F x 2 M, Color Coded Elbow, 3 F x 3 M, Chrome	\$	286	\$	307
24-02-1400	Elbow, Flange x 3"M, Chrome	\$	286	\$	393
24-02-1410	Elbow, 3"F x 3"M, LW Alum	\$	264	\$	282
24-02-1410	Elbow, 3"F x 3"M, Color Coded	\$	447	\$	467
24-02-1412	Elbow, LW Alum, 4" Storz x 2-1/2"F	\$	222	\$	240
24-02-2100	Elbow, Color Coded, 4" Storz x 2-1/2"F	\$	222	\$	240
24-02-2120	Elbow, LW Alum, 4" Storz x 3"F	\$		\$	242
24-02-2220	Elbow, Color Coded, 4" Storz x 3"F	\$	223	\$	242
24-02-2300	Elbow, LW Alum, 4" Storz x 4"F	\$	222	\$	282
24-02-2320	Elbow, Color Coded, 4" Storz x 4"F	\$	222	\$	240
24-02-2400	Elbow, LW Alum, 5" Storz x 2-1/2"F	\$	244	\$	262
24-02-2420	Elbow, Color Coded, 5" Storz x 2-1/2"F	\$	244	\$	262
24-02-2500	Elbow, LW Alum, 5" Storz x 3"F	\$	262	\$	356
24-02-2520	Elbow, Color Coded, 5" Storz x 3"F	\$	262	\$	282
24-02-2600	Elbow, LW Alum, 5" Storz x 4"F	\$	255	\$	276
24-02-2620	Elbow, Color Coded, 5" Storz x 4"F	\$	255	\$	276
24-03-1100	Cap, 1", Chrome, Rocker Lug, w/Chain	\$	92	\$	111
24-03-1110	Cap, 1", LW Alum, Rocker Lug, w/Chain	\$	71	\$	86
24-03-1120	Cap, 1", Color Coded, Rocker Lug, w/Chain	\$	71	\$	86
24-03-1150	Cap, 1", NPSH Chrome, Rocker Lug, w/Chain	\$	160	\$	185
24-03-1152	Cap, 1", NPSH LW Alum, Rocker Lug, w/Chain	\$	139	\$	163
24-03-1154	Cap, 1", NPSH Color Coded, Rocker Lug, w/Chain	\$	139	\$	163
24-03-1200	Cap, 1-1/2", NST Chrome, Rocker Lug, w/Chain	\$	91	\$	108
24-03-1210	Cap, 1-1/2", NST LW Alum, Rocker Lug, w/Chain	\$	71	\$	87
24-03-1220	Cap, 1-1/2", NST Color Coded, Rocker Lug, w/Chain	\$	71	\$	87
24-03-1250	Cap, 1-1/2", NPSH Chrome, Rocker Lug, w/Chain	\$	160	\$	185
24-03-1252	Cap, 1-1/2", NPSH LW Alum, Rocker Lug, w/Chain	\$	139	\$	163
24-03-1254	Cap, 1-1/2", NPSH Color Coded, Rocker Lug, w/Chain	\$	139	\$	163
24-03-1300	Cap, 2", Chrome, Rocker Lug, w/Chain	\$	104	\$	121
	1 1 / / / / 0/			-	

BOS2022-10-19 p.217/886

					p.217/886
24-03-1310	Cap, 2", LW Alum, Rocker Lug, w/Chain	\$	76		92
24-03-1320	Cap, 2", Color Coded, Rocker Lug, w/Chain	\$	76	\$	92
24-03-1400	Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	\$	101	\$	119
24-03-1410	Cap, 2-1/2", NST LW Alum, Rocker Lug, w/Chain	\$	79	\$	97
24-03-1420	Cap, 2-1/2", NST Color Coded, Rocker Lug, w/Chain	\$	79	\$	97
24-03-1450	Cap, 2-1/2", CSA Chrome, Rocker Lug, w/Chain	\$	168	\$	195
24-03-1452	Cap, 2-1/2", CSA LW Alum, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1454	Cap, 2-1/2", CSA Color Coded, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1460	Cap, 2-1/2", BAT Chrome, Rocker Lug, w/Chain	\$	168	\$	195
24-03-1462	Cap, 2-1/2", BAT LW Alum, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1464	Cap, 2-1/2", BAT Color Coded, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1466	Cap, 2-1/2", BCT Chrome, Rocker Lug, w/Chain	\$	168	\$	195
24-03-1467	Cap, 2-1/2", BCT LW Alum, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1468	Cap, 2-1/2", BCT Color Coded, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1470	Cap, 2-1/2", WCT Chrome, Rocker Lug, w/Chain	\$	168	\$	239
24-03-1472	Cap, 2-1/2", WCT LW Alum, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1474	Cap, 2-1/2", WCT Color Coded, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1480	Cap, 2-1/2", QST Chrome, Rocker Lug, w/Chain	\$	168	\$	195
24-03-1482	Cap, 2-1/2", QST LW Alum, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1484	Cap, 2-1/2", QST Color Coded, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1490	Cap, 2-1/2", NSZ1 Chrome, Rocker Lug, w/Chain	\$	168	\$	195
24-03-1492	Cap, 2-1/2", NSZ1 LW Alum, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1494	Cap, 2-1/2", NSZ1 Color Coded, Rocker Lug, w/Chain	\$	146	\$	171
24-03-1498	Cap, 2-1/2", BIT Aum, w/Chain	\$	286	\$	334
24-03-1490	Cap, 3", Chrome, Rocker Lug, w/Chain	\$	134	\$	153
24-03-1510	Cap, 3", LW Alum, Rocker Lug, w/Chain	\$	86	\$	101
24-03-1510	Cap, 3", Color Coded, Rocker Lug, w/Chain	\$	86	\$	101
24-03-1600	Cap, 3-1/2", Chrome, Rocker Lug, w/Chain	\$	165	\$	181
24-03-1610	Cap, 3-1/2", Chrome, Rocker Lug, w/Chain Cap, 3-1/2", LW Alum, Rocker Lug, w/Chain	\$	94	\$	111
			94		
24-03-1620	Cap, 3-1/2", Color Coded, Rocker Lug, w/Chain	\$	_	\$	111
24-03-1700	Cap, 4", Chrome, Rocker Lug, w/Chain	\$	192	\$	210
24-03-1710	Cap, 4", LW Alum, Rocker Lug, w/Chain	\$	111	\$	128
24-03-1720	Cap, 4", Color Coded, Rocker Lug, w/Chain	\$	111	\$	128
24-03-2100	Cap, LW Alum, 4" Storz, w/Cable	\$	114	\$	133
24-03-2120	Cap, Color Coded, 4" Storz, w/Cable	\$	114	\$	133
24-03-2200	Cap, LW Alum, 5" Storz, w/Cable	\$	136	\$	153
24-03-2220	Cap, Color Coded, 5" Storz, w/Cable	\$	136	\$	153
24-03-2300	Cap, LW Alum, 6" Storz, w/Cable	\$	207	\$	223
24-03-2320	Cap, Color Coded, 6" Storz, w/Cable	\$	207	\$	223
24-10-1100	Aerial Dschg/Inlet, 3", Rear, 4" NSTM w/4" Cap, 1-1/2" Drain	\$	5,954	\$	6,658
24-10-1200	Aerial Dschg/Inlet, 3", Rear, 4" NSTM w/4" Cap, 1-1/2" Drain	\$	6,135	\$	6,841
24-10-1300	Aerial Dschg/Inlet, 4", Rear, 4" NSTM w/4" Cap, 1-1/2" Drain	\$	6,987	\$	7,710
24-10-1310	Waterway, 4" Butterfly Vlv, Air Oprtd, Below Swivel	\$	2,392	\$	2,796
24-10-1400	Aerial Dschg/Inlet, 4", Left Side Pump Panel, NST	\$	6,987	\$	7,710
24-10-1500	Aerial Dschg/Inlet, 4", Right Side Pump Panel, NST	\$	6,987	\$	7,710
24-10-1600	Aerial Inlet Only, 4", Piped to Aerial, Rr Mnt, NST	\$	4,266	\$	4,791
24-10-1700	Aerial Inlet Only, 4", Piped to Aerial, Side, Mid-Mnt, NST	\$	4,266	\$	4,791
24-10-1800	Aerial Inlet Only, 4", Piped to Aerial, Both Sides, TDA (Tiller), NST	\$	6,530	\$	7,836
24-10-1810	Aerial Inlet Only, 4", Piped to Aerial, Left Side, TDA (Tiller), NST	\$	4,212	\$	5,134
24-10-1820	Aerial Inlet Only, 4", Piped to Aerial, Right Side, TDA (Tiller), NST	\$	4,212	\$	5,134
24-10-2000	Aerial Dschg/Inlet, 3", Rear, NST, 4" pipe/4" NST threads	\$	-	\$	3,338
24-10-2100	Relief Valve, Aerial Waterway	\$	-	\$	291
24-10-2200	Drain Valve, Aerial Waterway	\$	_	\$	291
24-10-5000	Relief Valve, Aerial Waterway	\$	272	\$	291
24-10-5100	Drain Valve, Aerial Waterway	\$	272	\$	291
24-11-1100	Monitor Dschg, 2", Frnt Bmpr, Cab Cntrlled, NPT	\$	2,839	\$	3,036
24-11-1110	Monitor Dschg, 2", Frnt Bmpr, Cab Cntrlled, Airwlf	\$	3,669	\$	3,877
24-11-1110	Monitor Dschg, 2-1/2", Frnt Bmpr, Cab Chtriled, NPT	\$	3,582	\$	3,819
24-11-2000	Monitor Dschg, 2", Frnt Bmpr, Cab Chtriled, NPT	_	27,999	\$	28,410
		\$		\$	
24-11-3100	Monitor Dschg, 2-1/2", Over Midship Pump Enclsr, NPT	-	1,415	_	1,557
24-11-3200	Monitor Dschg, 3", Over Midship Pump Enclsr, NPT	\$	1,776	\$	1,925
24-11-3200 02	Monitor Dschg, 3", Over Midship Pump Enclsr, NPT	\$		\$	1,925
24-11-3200 50	Monitor Dschg, 3", Over Midship Pump Enclsr, NPT	\$	1,776	\$	1,925
24-11-3400	Monitor Dschg, 4", Over Midship Pump Enclsr, NPT	\$	3,244	\$	3,720
24-11-3800	Monitor Dschg, 8", Over Midship Pump Enclsr, 6" ANSI	\$	5,028	\$	5,658

BOS2022-10-19 p.218/886 \$ 1.415 \$ 1.557

24-11-4120 Monitor Dechg, 2-1/2*, Right for 0 Bely, Michigh Pump, NPT S. 1,845 S. 2,036 24-11-4200 Monitor Dechg, 3*, From Top of Bely, Michigh Pump, NPT S. 1,776 S. 1,925 24-11-4200 Monitor Dechg, 3*, Try on Tidy, Michigh Pump, NPT S. 1,614			BO			p.218/886
24-11-120 Monitor Discley, 3-17, Right Rev of Bay, Midship Pump, NFT S. 1,765 S. 19,25 24-11-1200 Monitor Discley, 3-17, Top of Bay, Midship Pump, NFT S. 1,766 S. 19,25 24-11-1200 Monitor Discley, 3-17, First Polisy, Midship Pump, NFT S. 2,260 S. 2,248 24-11-1200 Monitor Discley, 3-17, Right Rev of Bay, Midship Pump, NFT S. 2,260 S. 2,248 24-11-1200 Monitor Discley, 3-17, Right Rev of Bay, Midship Pump, NFT S. 2,260 S. 2,248 24-11-1200 Monitor Discley, 4-17, Right Rev of Bay, Midship Pump, NFT S. 2,244 S. 2,249 S. 2,448 S. 2,	24-11-4100	Monitor Dschg, 2-1/2", Front Top of Bdy, Midship Pump, NPT	\$	1,415	\$	1,557
24-11-4200 Monitor Desig, 3", Pront Top of Bdy, Midship Pump, NPT \$ 1,276 \$ 1,925 24-11-4210 Monitor Desig, 3", Left Rt of Bdy, Midship Pump, NPT \$ 2,280 \$ 2,498 24-11-4210 Monitor Desig, 3", Left Rt of Bdy, Midship Pump, NPT \$ 2,280 \$ 2,498 24-11-4400 Monitor Desig, 3", Right Rt of Bdy, Midship Pump, NPT \$ 3,244 \$ 3,244 \$ 2,411-4400 Monitor Desig, 4", Top of the Bdy, Midship Pump, NPT \$ 3,244 \$ 3,244 \$ 4,241-4400 Monitor Desig, 4", Top of Hdy, Midship Pump, NPT \$ 3,284 \$ 4,198 24-11-14401 Monitor Desig, 4", Top of Hdy, Midship Pump, NPT \$ 3,894 \$ 4,198 24-11-14410 Monitor Desig, 4", Top of Hdy, Midship Pump, NPT \$ 3,894 \$ 4,198 24-11-14310 Monitor Desig, 4", Top of Hdy, Rt M Fump, NPT \$ 3,894 \$ 4,198 24-11-14310 Monitor Desig, 4", Top of Hdy, Rt M Fump, NPT \$ 3,894 \$ 4,198 24-11-14310 Monitor Desig, 4", Top of Hdy, Rt M Fump, NPT \$ 2,278 \$ 2,258 24-11-14310 Monitor Desig, 2", Top of Hdy, Rt M Fump, NPT \$ 2,271 \$ 2,2	24-11-4110		\$	1,845	\$	2,056
24-11-14/20 Monitor Desig, 3°, Top of Felty, Midship Pump, NPT \$ 2,280 \$ 2,498 \$ 24-11-14/20 Monitor Desig, 3°, Light Rof Bdy, Midship Pump, NPT \$ 2,280 \$ 2,498 \$ 24-11-14/20 Monitor Desig, 3°, Right Rof Bdy, Midship Pump, NPT \$ 3,244 \$ 3,476 \$ 4,478 \$ 4,198	24-11-4120	Monitor Dschg, 2-1/2", Right Rr of Bdy, Midship Pump, NPT	\$	1,845	\$	2,056
24-11-4210 Monitor Dechg, 3°, Left Rr of Bely, Midship Pump, NPT \$ 2,280 \$ 2,498 24-11-4400 Monitor Dechg, 4°, Top of Tely, Midship Pump, NPT \$ 3,244 \$ 3,476 \$ 24-11-4400 Monitor Dechg, 4°, Top of Hely, Midship Pump, NPT \$ 3,244 \$ 3,476 \$ 24-11-4401 Monitor Dechg, 4°, Top of Hely, Midship Pump, NPT \$ 3,894 \$ 1,408 24-11-4410 Monitor Dechg, 4°, Tel, Rr of Bely, Midship Pump, NPT \$ 3,894 \$ 4,108	24-11-4200	Monitor Dschg, 3", Front Top of Bdy, Midship Pump, NPT	\$	1,776	\$	1,925
24.11.4200 Monitor Desig, 3", Right Ref Bidy, Michiship Pump, NPT \$ 2,226 \$ 2,2478 \$ 3,476 \$ 4,4402 Monitor Desig, 4", Fort Top of Bidy, Midship Pump, NPT \$ 3,248 \$ 4,188 \$ 4,1	24-11-4202	Monitor Dschg, 3", Top of Bdy, Midship	\$	1,614	\$	1,860
24-11-4400 Monttor Deshg, 4", Front Top of Bdy, Midship Pump, NPT \$ 3,244 \$ 3,476 \$ 2,478 \$ 4,11440 Monttor Deshg, 4", Top of Bdy, Midship Pump, NPT \$ 3,894 \$ 4,198 \$ 4,115,200 Monttor Deshg, 4", Top of Bdy, RM Pump, NPT \$ 2,278 \$ 2,238 \$ 2,328 \$	24-11-4210	Monitor Dschg, 3", Left Rr of Bdy, Midship Pump, NPT	\$	2,280	\$	2,498
24-11-4400 Monttor Deshg, 4", Front Top of Bdy, Midship Pump, NPT \$ 3,244 \$ 3,476 \$ 2,478 \$ 4,11440 Monttor Deshg, 4", Top of Bdy, Midship Pump, NPT \$ 3,894 \$ 4,198 \$ 4,115,200 Monttor Deshg, 4", Top of Bdy, RM Pump, NPT \$ 2,278 \$ 2,238 \$ 2,328 \$			\$		\$	2,498
24-11-14402 Monitor Dochg 4", Top of Bely, Midship Pump, NPT \$3,394 \$4,198			\$		\$	
24-11-1440 Monitor Deshg, 4", Left Rr of Bdy, Midship Pump, NPT S. 3,894 S. 4,198 24-11-15100 Monitor Deshg, 4", Right Rr of Bdy, Midship Pump, NPT S. 1,801 S. 2,013 24-11-15201 Monitor Deshg, 2-12", Top of Bdy, Rr Mt Pump, NPT S. 2,293 S. 2,528 24-11-15201 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,291 S. 2,293 24-11-15201 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,291 S. 2,293 24-11-15300 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 3,294 S. 4,291 S. 2,411-15300 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 3,292 S. 4,292 24-11-15300 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 3,375 S. 4,623 24-11-16200 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,902 Monitor Deshg, 3", Over Midship Pump Encler, NPT S. 2,692 S. 2,841 S. 2,903 Monitor Deshg, 3", Over Midship Pump Encler, NPT S. 2,692 S. 2,841 S. 2,903 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,904 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,904 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,904 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,904 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,904 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,804 Monitor Deshg, 3", Top of Bdy, Rr Mt Pump, NPT S. 2,692 S. 2,841 S. 2,804 Monitor Deshg, 3", Top of Bdy, Mt Pump, NPT S. 2,692 S. 2,841 S. 2,804 Monitor Deshg, 3", Top of Bdy, Mt Pump, NPT S. 2,692 S. 2,841 S. 2,804 Monitor Deshg, 3", Top of Bdy, Mt Pump, NPT S. 2,692 S. 2,804 S. 2,80					\$	
24-11-420 Monitor Dochg, 47, Right Rr of Beb, Midship Pump, NPT					\$	
24-11-15200 Monitor Dischg, 2, Top of Bdy, R. Mr Pump, NPT \$2,278 \$2,521 \$2,521 \$					_	
Monitor Deshe, 3°, Top of Bdy, Rth Plump, NPT \$ 2,78 \$ 2,528 \$ 2,528 \$ 2,115210 Monitor Deshe, 3°, Top of Bdy, Throwfl \$ 2,911 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,324 \$ 4,291 \$ 3,325 \$ 5,000 \$ 5			_		_	
24-11-5400 Monitor Dachg, 4", Top of Bdy, R M Pump, NPT \$ 3,232 \$ 4,241 \$ 4,241 \$ 5,000 Monitor Dachg, 4", Top of Bdy, R M Pump, NPT \$ 3,375 \$ 4,500 \$ 5,900 \$ 4,411 \$ 5,000 Monitor Dachg, 3", Top of Bdy, R M Pump, NPT \$ 3,375 \$ 4,500 \$ 5,900 \$ 4,411 \$ 5,000 Monitor Dachg, 3", Over Midship Pump Ender, NPT \$ 2,082 \$ 2,841 \$ 2,411 \$ 2,000 Monitor Dachg, 3", Over Midship Pump Ender, NPT \$ 2,000 \$ 2,284 \$ 2,411 \$ 2,000 Monitor Dachg, 3", Top of Bdy, Midship Pump, NPT \$ 1,776 \$ 1,919 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411 \$ 1,776 \$ 1,919 \$ 1,411			_			
24-11-5800 Monitor Dechg, 47, Top of Bdy, R. M. Pump, PTT \$ 3,924 \$ 4,291 24-11-6200 Monitor Dechg, 37, 100 or Bdy, R. M. Pump, 67 ANS1 \$ 5,208 \$ 5,908 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,208 \$ 5,209 \$ 5,209 \$ 5,200 \$ 6,200 \$			_		_	
24-11-5200 Monitor Deshg, 3°, Cover Mickhip Pump Broks , NPT \$ 3,375 \$ 4,922 \$ 2,481 \$ 2,411-6220 Monitor Deshg, 3°, Cover Mickhip Pump Encles, NPT \$ 2,982 \$ 2,841 \$ 2,411-6220 Monitor Deshg, 3°, Tover Mickhip Pump Encles, NPT \$ 2,982 \$ 2,841 \$ 2,411-6220 Monitor Deshg, 3°, Tope of Bely, Medicine Pump, NPT \$ 1,776 \$ 1,776 \$ 1,979 \$ 2,411-6300 Monitor Deshg, 3°, Tope of Bely, Re Mi Pump, NPT \$ 2,982 \$ 2,841 \$ 2,411-6230 Monitor Deshg, 3°, Tope of Bely, Re Mi Pump, NPT \$ 3,500 \$ 3,871 \$ 3,472 \$ 4,12-1100 Mint, ELK, Stinger #1, Life-Off-Truck Mt Only \$ 3,501 \$ 3,871 \$ 4,12-12-1200 Mint, ELK, Stinger #2, (23)-23° Intens, No Nafs \$ 4,272 \$ 5,702 \$ 4,12-12100 Mint, ELK, Stinger #2, (23)-23° Intens, No Nafs \$ 4,272 \$ 5,702 \$ 4,12-12100 Mint, ELK, Stinger #3, 4° Storz Intent, No Nafs \$ 4,936 \$ 6,018 \$ 4,946 \$ 6,018 \$ 6,0			_			
24-11-6200 Monitor Dochg, 3", Over Midship Pump Endes , NPT			+-			
24-11-6220 Monitor Deshg, 3", Fover Midship Pump, IPED S. 1,776 S. 1919			÷		_	
24-11-6300 Monitor Deshg, 3", Front Top of Bdy, Midship Pump, NPT \$ 1,776 \$ 1,919 24-12-1100 Monit, ELK, Stinger #1, Lift-OffTrack Mr Only \$ 3,501 \$ 3,817 24-12-1200 Monit, ELK, Stinger #2, (2) 2.5" Inlets, No Nzls \$ 4,272 \$ 5,702 24-12-1300 Monit, ELK, Stinger #2, (2) 2.5" Inlets, No Nzls \$ 4,482 \$ 5,702 24-12-1400 Monit, ELK, Stinger #4, 5" Storz Inlet, No Nzls \$ 4,495 \$ 6,201 24-13-1400 Monit, ELK, Stinger #4, 5" Storz Inlet, No Nzls \$ 4,996 \$ 6,018 24-13-1400 Monit, ARR, Apollo #3, 432 ALTO-Off w Direct Mnt, No Nzls \$ 2,703 \$ 2,804 24-13-1400 Monit, ARR, Apollo #2, #3423 Lift-Off w Direct Mnt, No Nzls \$ 2,703 \$ 2,804 24-13-1100 Monit, ARR, Apollo #2, #3423 Lift-Off w Direct Mnt, No Nzls \$ 4,879 \$ 5,011 24-13-1200 Monit, ARR, Apollo #2, #3423 Cip 2.5" Inlets, No Nzls \$ 5,190 \$ 5,327 24-13-1200 Monit, ARR, Apollo #3, #3416 4" Storz Inlet, No Nzls \$ 5,190 \$ 5,327 24-13-1300 Monit, ARR, Apollo #3, #3416 4" Storz Inlet, No Nzls \$ 5,190 \$ 5,327 24-13-1300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Lift-OffTruck Mnt Onl \$ 4,556 \$ 4,665 24-13-3300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Cip 2.5" Inlets, No Nzls \$ 7,224 \$ 7,412 24-13-3300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Cip 2.5" Inlist, No Nzl \$ 7,224 \$ 7,693 24-13-1300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Cip 2.5" Inlist, No Nzl \$ 7,521 \$ 7,693 24-13-1300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Cip 2.5" Inlist, No Nzl \$ 7,521 \$ 7,693 24-13-1300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Cip 2.5" Inlist, No Nzl \$ 7,521 \$ 7,693 24-13-1300 Monit, ARR, Apollo #4, #3431 Hi-Riser, Cip 2.5" Inlist, No Nzl \$ 7,521 \$ 7,693 24-14-1400 Monit, TFT, CrossFire, XFC-2.2 Pkg \$ 5,009 \$ 5,327 24-14-1400 Monit, TFT, CrossFire, XFC-2.2 Pkg \$ 5,009 \$ 5,327 24-14-1400 Monit, TFT, CrossFire, XFC-2.2 Pkg \$ 5,009 \$ 5,009 \$ 5,009 \$ 5,009 24-14-1500 Monit, Cit, Cit, Ci			_			
24-11-4300 Monitor Dachg, 3", Top of Bdy, Rr Mt Pump, NPT			_		_	
24-12-1200 Mntr, ELK, Singer #1, Lift-OffTrack Mt Only			_	1,776		
24-12-1200 Mntr, ELK, Stinger #2, (2) 2.5" Inlets, No Nzls \$ 4,272 \$ 5,702			_	-	Ľ.	
24-12-1300 Mntr, ELK, Stinger #3, 4" Storz Inlet, No Nzls						
24-12-1400					Ľ.	
24-13-1000 Mntr. AKR, Apollo #1, #3423 Lift-Off w/ Direct Mnt, No Nzls \$ 2,703 \$ 2,804 \$ 24-13-1100 Mntr. AKR, Apollo #2B, #3423 (2) 2.5" Inlets, No Nzls \$ 3,4879 \$ 5,011 \$ 5,022 \$ 5,000 \$ 5,327 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000 \$ 5,227 \$ 5,000			_			
24-13-1100 Mntr, AKR, Apollo #2A, #3423 (2) 2.5" Inlets, No Nzls \$ 4,879 \$ 5,011					\$	
24-13-1200 Mntr, AKR, Apollo #2B, #3423 (2) 3" Inlets, No Nzls \$ 5,190 \$ 5,327 24-13-1300 Mntr, AKR, Apollo #3, #3416 4" Storz Inlet, No Nzls \$ 5,190 \$ 5,327 24-13-1300 Mntr, AKR, Apollo #4, #3416 5" Storz Inlet, No Nzls \$ 5,190 \$ 5,327 24-13-3000 Mntr, AKR, Apollo #4, #3416 5" Storz Inlet, No Nzls \$ 7,306 \$ 4,665 \$ 1,465 \$ 1,463 \$ 1,			\$		\$	
24-13-1200	24-13-1100	Mntr, AKR, Apollo #2A, #3423 (2) 2.5" Inlets, No Nzls	\$	4,879	\$	5,011
24-13-3000 Mntr, AKR, Apollo #4, #3416 5" Storz, Inlet, No Nzls \$ 5,310 \$ 5,327 \$ 24-13-3000 Mntr, AKR, Apollo #1, #3431 Hi-Riser, Lift-Off/Truck Mnt Onl \$ 4,536 \$ 4,665 \$ 4,665 \$ 4-13-3100 Mntr, AKR, Apollo #2, #3433 Hi-Riser, (2);5" Inlts, No Nzl \$ 7,244 \$ 7,412 \$ 7,412 \$ 24-13-3200 Mntr, AKR, Apollo #3, #343 Hi-Riser, 4" Storz Inlt, No Nzl \$ 7,521 \$ 7,693 \$ 7,412 \$ 7,413 \$ 7,413 \$ 7,413 \$ 7,413 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,730 \$ 7,693 \$ 7,730 \$ 7,968 \$ 7,730 \$ 7	24-13-1110	Mntr, AKR, Apollo #2B, #3423 (2) 3" Inlets, No Nzls	\$	5,190	\$	5,327
24-13-3000 Mntr, AKR, Apollo #4, #3416 5" Storz Inlet, No Nzls \$ 5,190 \$ 5,327 24-13-3000 Mntr, AKR, Apollo #1, #3431 Hi-Riser, Lift-Off/Truck Mnt Onl \$ 4,536 \$ 4,665 \$ 4,665 \$ 4,665 \$ 4,665 \$ 4,665 \$ 4,665 \$ 4,665 \$ 7,244 \$ 7,412 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,693 \$ 7,521 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,693 \$ 7,793 \$ 7,968 \$ 7,730 \$ 7,968	24-13-1200	Mntr, AKR, Apollo #3, #3416 4" Storz Inlet, No Nzls	\$	5,190	\$	5,327
24-13-3000 Mntr, AKR, Apollo #1, #3431 Hi-Riser, Lift-OffTruck Mnt Onl \$ 4,536 \$ 4,665	24-13-1300		\$		\$	
24-13-3100 Mntr, AKR, Apollo #2, #3433 Hi-Riser, (2).2.5" Inlts, No Nzl \$ 7,244 \$ 7,412 24-13-3200 Mntr, AKR, Apollo #3, #3431Hi-Riser, 4" Storz Inlt, No Nzl \$ 7,521 \$ 7,693 24-13-4000 Mntr, AKR, Apollo #4, #3431Hi-Riser, 5" Storz Inlt, No Nzl \$ 7,521 \$ 7,693 24-13-4000 Mntr, AKR, GP Manual #3430 \$ 1,819 \$ 1,878 24-14-1000 Mntr, TFT, CrossFire, XFC-12, Pkg \$ 4,677 \$ 4,806 24-14-1100 Mntr, TFT, CrossFire, XFC-32, Pkg \$ 5,373 \$ 5,514 24-14-1200 Mntr, TFT, CrossFire, XFC-32, Pkg \$ 5,373 \$ 5,514 24-14-1200 Mntr, TFT, CrossFire, XFC-52, Pkg \$ 5,124 \$ 5,260 24-14-1400 Mntr, TFT, CrossFire, XFC-52, Pkg \$ 5,124 \$ 5,260 24-14-1400 Mntr, TFT, CrossFire, XFC-52, Pkg \$ 5,124 \$ 5,260 24-14-1400 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,200 \$ 6,009 \$ 6,169 24-14-1400 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, GrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Frmt Bmpr, Elee, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Cobra EXM, 1250GPM, Elee, No Nzls \$ 8,368 \$ 8,233 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elee, No Nzls \$ 8,368 \$ 8,233 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elee, No Nzls \$ 1,200 \$ 1,280 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elee, No Nzls \$ 1,201 \$ 1,280 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elee, No Nzls \$ 1,201 \$ 1,201 \$ 1,202 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elee, No Nzls \$ 1,201 \$ 1,201 \$ 1,202 \$ 1,200 \$ 1,			\$		\$	
24-13-3200 Mntr, AKR, Apollo #4, #3431Hi-Riser, 4" Storz Inlt, No Nzl \$ 7,521 \$ 7,693 24-13-3300 Mntr, AKR, Apollo #4, #3431Hi-Riser, 5" Storz Inlt, No Nzl \$ 7,521 \$ 7,693 24-13-4000 Mntr, AKR, GP Manual #3430 \$ 1,819 \$ 1,878 24-14-1000 Mntr, TFT, CrossFire, XFC-12, Pkg \$ 4,677 \$ 4,806 24-14-1100 Mntr, TFT, CrossFire, XFC-12, Pkg \$ 5,373 \$ 5,514 \$ 5,260 24-14-1200 Mntr, TFT, CrossFire, XFC-22, Pkg \$ 5,124 \$ 5,260 24-14-1300 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 5,124 \$ 5,260 24-14-1300 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 5,124 \$ 5,260 24-14-1400 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 5,124 \$ 5,260 24-14-1400 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 5,124 \$ 5,260 24-14-1500 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 24-15-1100 Mntr, ELK, Sidewinder, Pin Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 5,13 \$ 129 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 1,13 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Permanent Mt \$ 1,13 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Permanent Mt \$ 1,13 \$ 129 24-15-1700 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,268 \$ 8,523 \$ 2,415 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 1,200 \$ 9,458 \$ 9,752 24-15-1790 EXM Panel Mount Controls \$ 1,200 \$ 1,280 \$ 1,191 \$ 1,202 \$ 1,240 \$ 1			\$		\$	
24-13-3300 Mntr, AKR, Apollo #4, #3431Hi-Riser, 5" Storz Inlt, No Nzl \$ 7,521 \$ 7,693 24-13-4000 Mntr, AKR, GP Manual #3430 \$ 1,819 \$ 1,878 24-14-1000 Mntr, FTF, CrossFire, KFC-12, Pkg \$ 4,677 \$ 4,806 24-14-1100 Mntr, FTF, CrossFire, KFC-32, Pkg \$ 5,373 \$ 5,514 24-14-1200 Mntr, FTF, CrossFire, XFC-32, Pkg \$ 5,373 \$ 5,514 24-14-1200 Mntr, FTF, CrossFire, XFC-42 Pkg \$ 5,610 \$ 5,124 \$ 5,260 24-14-1300 Mntr, FTF, CrossFire, XFC-42 Pkg \$ 6,019 \$ 6,169 \$ 6,169 \$ 6,169 \$ 1,140 24-14-1400 Mntr, FTF, CrossFire, XFC-62, Pkg \$ 7,730 \$ 7,968 \$ 1,141 24-14-1500 Mntr, FTF, CrossFire, XFC-62, Pkg \$ 7,730 \$ 7,968 \$ 1,141 24-14-1500 Mntr, FTF, CrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 \$ 1,141 24-14-1500 Mntr, FTF, CrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 \$ 1,141 24-14-1500 Mntr, FTF, CrossFire, XFC-73, Pkg \$ 5,109 \$ 6,413 \$ 370 \$ 1,141 24-15-1300 Mntr, ELK, Sidewinder, Frnt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 \$ 1,132 \$ 1,141 24-15-1300 Mntr, ELK, Sidewinder, Permanent Mt \$ 1,13 \$ 129 \$ 1,151 \$ 1,152 \$ 1,152 \$ 1,151 \$ 1,152 \$ 1,151 \$ 1			_		_	
24-13-4000 Mntr, AKR, GP Manual #3430 \$ 1,819 \$ 1,878						
24-14-1000 Mntr, TFT, CrossFire, XFC-12, Pkg					_	
24-14-100 Mntr, TFT, CrossFire, XFC-32, Pkg \$ 5,373 \$ 5,514 24-14-1200 Mntr, TFT, CrossFire, XFC-42 Pkg \$ 5,260 24-14-1300 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 6,019 \$ 6,169 24-14-1400 Mntr, TFT, CrossFire, XFC-62, Pkg \$ 7,730 \$ 7,968 24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1501 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 6,199 \$ 6,413 24-14-1502 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 5,292 \$ 5,492 24-14-1600 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1300 Mntr, ELK, Sidewinder, Fmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1500 Mntr, ELK, Sidewinder, Cutrl Box, Cab \$ 1,151 \$ 1,322 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,468 \$ 8,522 24-15-1780 Mntr, ELK, Co					Ľ.	
24-14-1200 Mntr, TFT, CrossFire, XFC-42 Pkg \$ 5,124 \$ 5,260 24-14-1300 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 6,019 \$ 6,169 24-14-1400 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 7,730 7,968 24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1520 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 6,199 \$ 6,413 24-14-1600 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Fmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Cuttl Box, Cab \$ 1,151 \$ 132 24-15-1400 Mntr, ELK, Sidewinder, Cuttl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Cuttl Box, Cab \$ 1,151 \$ 1,322 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1700 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 9,458 \$ 9,752					_	
24-14-1300 Mntr, TFT, CrossFire, XFC-52 Pkg \$ 6,019 \$ 6,169 24-14-1400 Mntr, TFT, CrossFire, XFC-62, Pkg \$ 7,730 \$ 7,968 24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 6,199 \$ 6,413 24-14-1600 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Frmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Cutil Box, Cab \$ 1,151 \$ 1,322 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1780 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280					-	
24-14-1400 Mntr, TFT, CrossFire, XFC-62, Pkg \$ 7,730 \$ 7,968 24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1520 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 6,199 \$ 6,413 24-14-1520 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Frit Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cottrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,223 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1780 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 8,279 \$ 8,402 24-15-1780 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 1,200 \$ 1,280 24-15-1780 Mntr, ELK, Scorpion EXM, 120GPM, Elec, No Nzls			_			
24-14-1500 Mntr, TFT, CrossFire, XFC-72, Pkg \$ 5,292 \$ 5,492 24-14-1520 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 6,199 \$ 6,413 24-14-1600 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Fmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,232 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,232 24-15-1780 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-179			+-		-	
24-14-1520 Mntr, TFT, CrossFire, XFC-73, Pkg \$ 6,199 \$ 6,413 24-14-1600 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Fmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1702 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1790 EXM Hand Held Controls \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1910 Mntr, ELK, Scorpion Electric, 2000GPM, Mnl, No Nzls \$ 1,710 \$ 1,790			_			
24-14-1600 Mntr, TFT, Ground Stand Storage Brkt \$ 316 \$ 370 24-15-1100 Mntr, ELK, Sidewinder, Fmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1790 EXM Hand Held Controls \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815 \$ 3,815				-	_	
24-15-1100 Mntr, ELK, Sidewinder, Fmt Bmpr, Elec, No Nzl 08494101 \$ 5,042 \$ 5,178 24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,200 \$ 1,280 24-15-1780 EXM Stow Module \$ 1,200 \$ 1,280 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1791 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 1,710 \$ 1,796 24-15-2100 Mntr, ELK, Scorpion EXM, 2500GPM, Elec, No Nzls \$ 12,217			_		_	
24-15-1300 Mntr, ELK, Sidewinder, Quick Disconnect, #81342001 \$ 521 \$ 544 24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,362 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1790 EXM Hand Held Controls \$ 3,815 \$ 3,933 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Mnl, No Nzls \$ 12,618 \$ 15,799 24-15-3100 <td></td> <td></td> <td></td> <td></td> <td>H :-</td> <td></td>					H :-	
24-15-1350 Mntr, ELK, Sidewinder, Permanent Mt \$ 113 \$ 129 24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls, 7250 \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion Eetric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 12,618 \$ 15,799 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>_</td> <td></td> <td>-</td> <td></td>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_		-	
24-15-1400 Mntr, ELK, Sidewinder, Cntrl Box, Cab \$ 1,151 \$ 1,322 24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls 7250 \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,815 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 1,710 \$ 1,796 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 12,618 \$ 15,799 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 11,891 \$ 12,128 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, L						
24-15-1500 Mntr, ELK, Sidewinder, Joystick, Cntrl Box, Cab, #81172001 \$ 2,231 \$ 2,419 24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls, 7250 \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 4,75 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 50					Ľ.	
24-15-1700 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls \$ 8,368 \$ 8,523 24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls 7250 \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1910 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2300 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-3100 Mntr, ELK, Sidewinder EXM, Elec, No Nzls \$ 11,891 \$ 12,128 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000					_	
24-15-1702 Mntr, ELK, Cobra EXM, 1250GPM, Elec, No Nzls, 00007201 \$ 9,458 \$ 9,752 24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls 7250 \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2300 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-3100 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,618 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, AB			+-		Ľ.	
24-15-1750 Mntr, ELK, Cobra EXM, 1500GPM, Elec, No Nzls 7250 \$ 8,279 \$ 8,402 24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td>					_	
24-15-1780 EXM CAN Stow Module \$ 1,200 \$ 1,280 24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			_		_	
24-15-1785 Light Kit for EXM Monitor \$ 3,815 \$ 3,933 24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			-		_	
24-15-1790 EXM Hand Held Controls \$ 2,050 \$ 2,142 24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			_			
24-15-1792 EXM Panel Mount Controls \$ 1,710 \$ 1,796 24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717		č	+-		\$	
24-15-1910 Mntr, ELK, Scorpion, 2000GPM, Mnl, No Nzls \$ 4,764 \$ 4,897 24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717					\$	
24-15-2100 Mntr, ELK, Scorpion Electric, 2000GPM, Elec, No Nzls \$ 12,217 \$ 12,489 24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			+		\$	
24-15-2200 Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls \$ 12,618 \$ 15,799 24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717					\$	
24-15-2300 Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls \$ 11,891 \$ 12,128 24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			\$		\$	12,489
24-15-3100 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl \$ 6,345 \$ 12,372 24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717	24-15-2200	Mntr, ELK, Scorpion RF, 2000GPM, Elec, No Nzls	\$	12,618	\$	15,799
24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717	24-15-2300	Mntr, ELK, Scorpion EXM, 2500GPM, Mnl, No Nzls	\$	11,891	\$	12,128
24-15-3110 Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl, Airwlf \$ 12,066 \$ 12,839 24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717	24-15-3100	Mntr, ELK, Sidewinder EXM, Frnt Bmpr, Elec, No Nzl	\$	6,345	\$	12,372
24-15-3180 Mntr, ELK, Sidewinder EXM, Flood/Spot Lt, LED, Whelen P36SLCHG \$ 475 \$ 512 24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717	24-15-3110		\$	12,066	\$	12,839
24-15-3182 Mntr, ELK, Sidewinder EXM, Flood Lt, LED, ABL 500 LED 2000 \$ 475 \$ 512 24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717					\$	
24-15-3184 Mntr, ELK, Sidewinder EXM, Flood Lt, HID, ABL 500 Xenon \$ 533 \$ 571 24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			_		\$	512
24-15-3200 Mntr, ELK, Sidewinder EXM, Position Display \$ 690 \$ 717			_			
					Ľ.	
	24-15-3300	Mntr, ELK, Sidewinder EXM, Quick Disconnect	\$	521	\$	670

BOS2022-10-19 p.219/886 24-15-3350 Mntr, ELK, Sidewinder EXM, Permanent Mt 113 129 1,799 24-15-3400 1,981 Mntr, ELK, Sidewinder EXM, Cntrl Box, Cab \$ 24-15-3500 Mntr, ELK, Sidewinder EXM, Joystick, Cntrl Box, Cab \$ 3,647 \$ 3,856 Mntr, ELK, Sidewinder EXM, Joystick w/ Dry Chem, Cntrl Box, Cab 4,709 24-15-3510 \$ 4,489 \$ 24-16-1000 Mntr, AKR, FireFox, #3463, Frnt Bmpr, Elec, 12v UII No Nzl \$ 10,498 \$ 10,717 24-16-1100 Mntr, AKR, FireFox, Joystick for Elec Vlv, #60350009 \$ 2,693 2,888 24-16-1200 Mntr, AKR, FireFox, Surface Mnt Cntrl Box for Elec Vlv, #60410016 \$ 1,855 \$ 2,036 24-16-1210 Mntr, AKR, FireFox, Panel Mnt Cntrl Box, #60410011 \$ 1.855 2,036 24-16-1300 Mntr, AKR, FireFox, Quick Disconnect, #34630001 \$ 538 561 24-16-1400 Mntr, AKR, FireFox, Permanent Mt \$ 116 \$ 133 24-16-1510 Mntr, AKR, UII DckMstr, 3440, 1250GPM, Elec, No Nzl,pnl mnt cntrl \$ 14,616 14,925 24-16-1512 Mntr, AKR, UII DckMstr, 3440, 1250GPM, Elec, No Nzl \$ 14,750 15,122 24-16-1520 Mntr, AKR, UII DckMstr, 3440, 1250GPM, Elec, No Nzl, 30' RC,(pnl mtd cntrl) 17,632 \$ 18,077 24-16-1550 Mntr, AKR, Forestry, 3462, 300GPM, Elec, #34621202 \$ 8,123 \$ 8,336 5,789 24-16-1610 Mntr, AKR, StreamMaster, 3570, 2000GPM, Mnl, No Nzls \$ 5,645 \$ 24-16-1710 Mntr, AKR, UII StreamMaster, 3578, 2000GPM, Elec, No Nzls 11,972 12,240 \$ 24-16-1712 Mntr, AKR, UII StreamMaster, 3578, 2000GPM, Elec, No Nzls \$ 14,750 15,122 24-16-1750 Mntr, AKR, StreamMaster II, 3481, 2000GPM, Mnl, No Nzls \$ 5,776 \$ 5,924 24-16-1760 Mntr, AKR, StreamMaster II, 3480, 2000GPM, Elec, No Nzls \$ 9,537 \$ 9,773 24-16-1800 Mntr, AKR, Position Indicator, #60360002 1,836 1,956 998 24-16-1810 Connect to Open Door Light in Cab, Assy Can I/O Interface 3480 \$ 979 \$ 24-16-1820 2,995 3,132 Mntr, AKR, Wireless Remote Control, #36000002 \$ 24-16-1910 Mntr, Crestar, RCM500 \$ 9,472 9,828 24-16-1920 Mntr, Crestar, Quick Disconnect 328 349 Nzl, TFT, Bumper Mntr, Elec, Adjustable GPM B-TOS-ER 24-16-5130 \$ \$ 1.389 24-17-1100 Mntr, TFT, Hurricane, Alum, 3"FL x 2.5"M NH, No Nzl XFI-FLNJ \$ 1,956 \$ 2,160 9,017 24-17-1200 Mntr, TFT, Hurricane, RC, Alum, 3" RLM x 2.5"M NH, No Nzl XFIH-EL1A \$ 8,482 \$ 9,799 24-17-1220 Mntr, TFT, Monsoon, RC, Alum, 3"FL x 3.5"M NH, No Nzl Y4-E11A \$ 9,300 24-17-1222 Mntr, TFT, Monsoon, RC, Alum, RLF x 2.5"M NH, No Nzl, <1250 GPM Y4EL5A \$ 9.277 \$ 9,569 24-17-1224 Mntr, TFT, Monsoon, RC, Alum, RLF x 3.5"M NH, No Nzl, <2000 GPM Y4EL1A \$ 9,618 \$ 9,914 24-17-1300 Mntr, TFT, Hurricane, RC, Alum, 4"FL x 2.5"M NH, No Nzl \$ 8,482 8,970 XFIH-E21A 24-17-1400 Mntr, TFT, Monsoon, RC, Alum, 4"FL x 3.5"M NH, No Nzl 9,979 Y4-E21A \$ 9,300 9,979 24-17-1402 Mntr, TFT, Monsoon, RC, Alum, RPF x 3.5"M NH, No Nzl, >1500 GPM Y4ELP1A \$ 9,300 24-17-1610 Mntr, Pump Panel Operator Station, Panel Mount, TFT Y4E-RP \$ 1,174 1,332 Mntr, Pump Panel Operator Station, Panel Mount w/ Display, TFT 24-17-1620 1,579 Y4E-RP-D 1,408 24-17-1630 Mntr, Pump Panel Operator Station, 30' Tether, TFT \$ 1,305 1,477 24-17-1640 Mntr, Pump Panel Operator Station, 30' Tether w/ Display, TFT Y4E-CT-30-D \$ 1,520 1,695 \$ 24-17-1650 Mntr, Pump Panel Operator Station, 10' Tether, TFT Y4E-CT-10 \$ 1,215 1,386 24-17-1660 Mntr, Pump Panel Operator Station, 10' Tether, w/ Display, TFT Y4E-CT-10-D 1,630 1,806 \$ 24-17-1900 Mntr, Wireless Remote Cntrl, TFT, YE-RF-900 \$ 2,399 2,587 24-17-1910 Mntr, Wireless Remote Cntrl with Display, Multi-Monitor Cntrls, TFT, YE-RF-900-D 2,612 \$ 2,802 24-17-2090 Mntr, TFT, Frnt Bmpr, Elec, No Nzl NPSH Y2-E88A-NPSH 9,388 9,831 9.388 24-17-2100 9,831 Mntr, TFT, Frnt Bmpr, Elec, No Nzl NST Y2-E84A \$ \$ 24-17-2110 12,731 Mntr, TFT, Frnt Bmpr, Elec, B-TO-ERP Nozzle, Tmbrwlf \$ 12,281 24-17-2120 Mntr, TFT, Frnt Bmpr, Elec, B-TOS-ERP Nozzle, Tmbrwlf 12,225 12,671 24-17-2200 Mntr, TFT, Monitor Position Display Y4E-DISP 24-17-2300 Mntr, TFT, Joystick, Cntrl Box, Cab w/ Vlv Y4E-JS \$ 1,858 \$ 4,235 24-17-2400 Mntr, TFT, Joystick, Cntrl Box, & Remote Panel Cab w/ Vlv Y4E-RP/Y4E-JS \$ 3,006 5,445 \$ Mntr, Fire Products, FP1-125, Vlv Assembly 24-17-9200 1,235 1,284 \$ 24-17-9300 Mntr, Fire Products, FP3-750, Vlv Assembly \$ 1,326 1,376 24-17-9510 Mntr, Rosenbauer RM130, Water/Foam, Non-Air Aspirated, 3000 GPM \$ 47,203 48,423 Mntr, Rosenbauer RM130, Water/Foam, Non-Air Aspirated, 4000 GPM 24-17-9520 \$ 47,203 \$ 48,423 24-17-9610 Mntr, Rosenbauer RM130, Water/Foam&Dry Chem (ChemCore), 3000 GPM \$ 53,177 54,580 54,580 24-17-9620 Mntr, Rosenbauer RM130, Water/Foam&Dry Chem (ChemCore), 4000 GPM \$ 53,177 \$ 24-18-0200 Nzl, ELK, SideWinder, 30 GPM, #05000041 \$ 1,841 1,900 24-18-0300 Nzl, ELK, SideWinder, 150 GPM \$ 1,841 1,900 24-18-0400 Nzl, ELK, SideWinder, 350 GPM 1,841 1,900 24-18-0500 Nzl, ELK, SideWinder, 15-200 GPM, 6000-200E \$ 1,813 1,757 24-18-0510 Nzl, ELK, SideWinder, 250-700 GPM, 6000-700E \$ 1,915 1,974 24-18-0600 Nzl, WF&H, Hydro-Chem, 150GPM@100PSI/12#, 1.5" NST, ELK 4,744 \$ 4,585 24-18-0610 Nzl, WF&H, Hydro-Chem, 225GPM@100PSI/12#, 1.5" NST, ELK \$ 4,585 4,744 24-18-0620 Nzl, WF&H, Hydro-Chem, 150GPM@100PSI/7#, 1.5" NST, ELK 4,585 4,744 24-18-1100 Stacked Tips w/ Stream Shaper, ELK ST-194 w/ 282-A 1,011 \$ 1,042 Nzl, Mstr Stream, ELK SM1000 1,799 24-18-1200 \$ 1,841

1,843

1,887

Nzl, Mstr Stream, ELK SM1250

24-18-1300

BOS2022-10-19 p.220/886 24-18-1400 Nzl, Mstr Stream, ELK SM1250E, Elec 3,404 3,614 24-18-1500 2,507 2,559 Nzl, Mstr Stream, ELK SM2000 \$ 24-18-1600 Nzl, Mstr Stream, ELK SM2000E, Elec \$ 4,691 \$ 4.790 Nzl, AKR, FireFox, 30 GPM - Fxd 24-18-2100 2,280 \$ 2.218 \$ Nzl, AKR, FireFox, 175 GPM - Fxd 24-18-2200 \$ 2,218 \$ 2,280 24-18-2300 Nzl, AKR, FireFox, 350 GPM - Fxd \$ 2,218 2,280 24-18-2400 Nzl, AKR, FireFox, 500 GPM - Fxd \$ 2,483 \$ 2,550 24-18-3100 Nzl, AKR, FireFox, 30-60-95-125 GPM - Adjustable \$ 2.218 2,280 24-18-3200 Nzl, AKR, FireFox, 125-175-250-350 GPM - Adjustable \$ 2,218 2,280 24-18-3300 Nzl, AKR, FireFox, 350-400-450-500 GPM - Adjustable \$ 2,483 2,550 24-18-4100 Stacked Tips, P/N 2499, AKR, w/sream Shaper, P/N 3488, 2-1/2" NST \$ 1,312 1,401 24-18-4110 Stacked Tips, AKR, w/Stream Shaper, 3-1/2" NST \$ 1,312 1,347 24-18-4150 Stacked Tips,P/N 3499,AKR, w/sream Shaper, P/N 3485, 3-1/2" NST \$ 1,312 1,401 24-18-4200 Nzl, Mstr Strm, AKR 5147 Mercury Master, 300-1000GPM \$ 1,519 \$ 1,557 24-18-4210 Nzl, Mstr Strm, AKR 5160, Akromatic, 1250GPM \$ 1,794 1.961 \$ 24-18-4230 2,505 Nzl, Mstr Strm, AKR 5170, Akromatic, 2000GPM \$ 2,453 \$ 24-18-4300 Nzl, Mstr Strm, AKR, Sabermaster, 1578 Elec, 1250GPM \$ 5,058 \$ 4,701 24-18-4310 Nzl, Mstr Strm, AKR, Akromatic, 5177, Elec, 1250GPM \$ 2,770 \$ 2,841 24-18-4320 Nzl, Mstr Strm, AKR, Akromatic, 5178, Elec, 2000GPM \$ 3,456 \$ 3.538 24-18-6100 Nzl, TFT, Bumper Mntr, Elec, Automatic GPM B-TO-ER \$ 1,300 1,472 24-18-6200 1,472 Nzl, TFT, Bumper Mntr, Elec, Adjustable GPM B-TOS-ER \$ 1,300 \$ 24-18-6250 Nzl, TFT, Bumper Mntr, Elec, Adjustable GPM B-TOS-ERP NPSH 1,472 \$ 1,300 24-18-7100 Stacked Tips, TFT, w/Stream Shaper, 2.5" NH \$ 936 1.026 24-18-7120 Stacked Tips, TFT, w/Stream Shaper, 3.5" NH 1,163 \$ 1,257 24-18-7200 Nzl, Mstr Strm, TFT, M-R, 2.5" NST, 1250GPM \$ 1,700 \$ 1.803 24-18-7202 Nzl, Mstr Strm, TFT, M-ERP1250-NJ Elec Remote, 2.5" NST, 1250GPM \$ 2,266 \$ 2,332 2,332 24-18-7204 Nzl, Mstr Strm, TFT, M-ERP1500-NJ Elec Remote, 2.5" NST, 1500GPM \$ 2,266 \$ 24-18-7210 Nzl, Mstr Strm, TFT, M-R2000-NN, 3.5" NST, 2000GPM \$ 2,211 2,320 24-18-7308 Nzl, Mstr Strm, TFT, M-ERP1500-NN, Elec, 3.5" NST, 1500GPM \$ 2,266 \$ 2,332 24-18-7310 Nzl, Mstr Strm, TFT, M-ERP2000-NN, Elec, 3.5" NST, 2000GPM \$ 2,977 \$ 3.111 24-18-7500 Nzl, Crestar ESF45 15-30-45 gpm \$ 1,292 1,327 1,384 24-18-7510 Nzl, Crestar ESF125 60-95-125 gpm \$ 1,349 24-18-7520 Nzl, Crestar ESF350 200-250-350 gpm \$ 1,500 1,462 24-18-8100 Mntr, Tele Ext, ELK, Elec, 3", Vic x NPT, #8598 \$ 4,430 6,886 Mntr, Tele Ext, ELK, Elec, 3", Vic x 3" 150# ANSI Flng 08598021 6,886 24-18-8102 5,247 24-18-8200 Mntr, Tele Ext, TFT, XG12L, 3", Vic x NPT, #XG12VL-PL \$ 2,186 2,310 24-18-8300 Mntr, Tele Ext, TFT, XG18L, 3", Vic X NPT, #XG18VL-PL \$ 2,389 2,616 \$ 2,639 24-18-8310 Mntr, Tele Ext, TFT, XG18L, 3", Vic x XL, #XG18VL-XL \$ 2,389 \$ 24-18-8400 Mntr, Tele Ext, 18", TFT, Elec, 3", Vic x RLM, #XGA38VL-RL 5,495 5,700 \$ 24-18-8405 Mntr, Tele Ext, 12", TFT, Elec, 3", Vic x RLM, #XGA32VL-RL 5,633 \$ 5,930 \$ 24-18-8410 Mntr, Tele Ext, 18", TFT, Elec, 4", Vic x RPM, #XGA48VP-RP \$ 6,488 \$ 6,952 24-18-8500 Mntr, Tele Ext, AKRON, Elec, 3", #3406 5,371 5,604 2.518 24-30-3100 2,649 Hose Reel, HAN, Elec, Mt Abv Pump, Stl Pntd \$ \$ 2,110 2,233 24-30-3110 Hose Reel, HAN, Elec, Mt LH Abv Pump, Stl Pntd \$ 24-30-3120 Hose Reel, HAN, Elec, Mt RH Abv Pump, Stl Pntd 2,110 2,233 Hose Reel, HAN, Elec, Mt In Hosebed, Stl Pntd 24-30-3200 2,110 2,233 24-30-3210 Hose Reel, HAN, Elec, LH Mt In Hosebed, Stl Pntd \$ 2,110 \$ 2,233 2,233 24-30-3220 Hose Reel, HAN, Elec, RH Mt In Hosebed, Stl Pntd \$ 2,110 \$ Hose Reel, HAN, LH Under Cab Cmpt, Elec, Stl Pntd 24-30-3300 3,570 3,807 \$ 24-30-3310 Hose Reel, HAN, LH Under Cab Cmpt, Elec, Stl Pntd - Tmbrwlf \$ 1,381 1,646 24-30-3400 Hose Reel, HAN, RH Under Cab Cmpt, Elec, Stl Pntd 3,570 3,807 \$ 24-30-3410 Hose Reel, HAN, RH Under Cab Cmpt, Elec, Stl Pntd - Tmbrwlf \$ 1,381 \$ 1,613 24-30-3500 Hose Reel, HAN, LH Side Cmpt, Elec, Stl Pntd \$ 2,110 2,233 24-30-3510 1,987 Hose Reel, HAN, LH Side Cmpt, Elec, Stl Pntd - Tmbrwlf \$ 1,868 Hose Reel, HAN, RH Side Cmpt, Elec, Stl Pntd 2,233 24-30-3600 2,110 \$ 24-30-3610 Hose Reel, HAN, RH Side Cmpt, Elec, Stl Pntd - Tmbrwlf \$ 1,826 1,945 24-30-3700 Hose Reel, HAN, LwrRr Cmpt, Elec, Stl Pntd 2,110 2,614 24-30-3710 Hose Reel, HAN, Rear Cmpt, Elec, Stl Pntd 2,562 \$ 2,387 24-30-3800 Hose Reel, HAN, Upper Rr Cmpt, Elec, Stl Pntd \$ 2,167 \$ 2,292 24-30-3900 Hose Reel, HAN, Frnt Bmpr, Elec, Stl Pntd \$ 3,313 3,733 24-30-4700 Hose Reel, HAN, Lwr Rr Cmpt, Elec, Stl Pntd 5,794 9,028 \$ 24-30-4710 Hose Reel, HAN, Elec, Stl Pntd 7,822 7,906 24-30-4780 Hose Reel, HAN, Full Ht Cmpt, Elec, Stl Pntd \$ 6,816 \$ 6,890 24-30-4810 5,940 \$ 8,108 Hose Reel, HAN, LH Under Cab Cmpt, Elec, Stl Pntd 24-30-4820 Hose Reel, HAN, RH Under Cab Cmpt, Elec, Stl Pntd 2,807 3,830

BOS2022-10-19 p.221/886

		BOS2022-10		
24-30-4860	Hose Reel, HAN, RH Side Cmpt, Elec, Stl Pntd	\$ 4,472	\$	6,103
24-30-5000	Hose Reel, HAN, Elec, Mt Abv Pump, Alum	\$ 2,748	\$	2,881
24-30-5010	Hose Reel, HAN, Elec, Mt LH Abv Pump, Alum	\$ 2,748	\$	2,881
24-30-5020	Hose Reel, HAN, Elec, Mt RH Abv Pump, Alum	\$ 2,748		2,881
			_	
24-30-5100	Hose Reel, HAN, Elec, Mt In Hosebed, Alum	\$ 2,748		2,881
24-30-5110	Hose Reel, HAN, Elec, LH Mt In Hosebed, Alum	\$ 2,748		2,881
24-30-5120	Hose Reel, HAN, Elec, RH Mt In Hosebed, Alum	\$ 2,748	\$	2,881
24-30-5200	Hose Reel, HAN, LH Under Cab Cmpt, Elec, Alum	\$ 4,207	\$	4,455
24-30-5300	Hose Reel, HAN, RH Under Cab Cmpt, Elec, Alum	\$ 4,207	_	4,455
24-30-5400	Hose Reel, HAN, LH Side Cmpt, Elec, Alum	\$ 2,748	_	2,881
			_	
24-30-5500	Hose Reel, HAN, RH Side Cmpt, Elec, Alum	\$ 2,748		2,881
24-30-5600	Hose Reel, HAN, Lwr Rr Cmpt, Elec, Alum	\$ 2,804	\$	2,940
24-30-5700	Hose Reel, HAN, Upr Rr Cmpt, Elec, Alum	\$ 2,804	\$	2,940
24-30-5800	Hose Reel, HAN, Frnt Bmpr, Alum	\$ 3,951	\$	4,380
24-30-6100	Hose Reel, RBA, Swing Out, w/Hose and Nzl	\$ 3,420	_	3,595
			_	
24-31-1100	Hose Reel, Alum Cvr Over Reel	\$ 711	\$	875
24-31-1200	Air Blow Out, Hose Reel, w/Plug In Conn, Outside Air Supply	\$ 553	_	654
24-31-1300	Air Blow Out, Hose Reel, From Chassis Air, Mnl 1/4 Turn Valve	\$ 260	\$	294
24-31-2100	Hose Reel, Rwnd Cntrl, Weatherproof Push Button	\$ 170	\$	202
24-31-2110	Hose Reel, Rwnd Cntrl, Rocker Switch	\$ 170		202
24-31-2200	Hose Reel, Rwnd Cntrl, On-Off Swtch	\$ 203	_	239
24-31-2300	Hose Reel, Rwnd Cntrl, Foot Swtch	\$ 292		360
24-32-1100	Dschg, Hose Reel, 1", Aux Pump	\$ 462	\$	848
24-32-1200	Dschg, Hose Reel, 1"	\$ 462	\$	848
24-32-1202	Dschg, Hose Reel, 1", KZCO Elec	\$ 617	_	689
		\$ 665	_	768
24-32-1210	Dschg, Hose Reel, 1", Class 1 Valve		_	
24-32-1220	Dschg, Hose Reel, 1", KZCO Elec, Airwlf	\$ 526		848
24-32-1225	Dschg, Hose Reel, 1", Pneumatic, Airwlf	\$ 1,188	\$	1,663
24-32-1250	Dschg, Hose Reel, 1" with Foam Systems over 5 GPM	\$ 1,042	\$	1,117
24-32-1300	Dschgs, Hose Reel, (2) 1"	\$ 813	-	1,576
24-32-1400	Dschg, Hose Reel, 1-1/2"			889
			_	
24-32-1500	Dschgs, Hose Reel, (2) 1-1/2"	\$ 1,334	_	1,656
24-32-1600	Dschg, Hose Reel, 2"	\$ 1,038	\$	1,243
24-32-2200	Dschg, Hose Reel, 1"	\$ -	\$	395
24-33-1100	Hose, Water, 800#, 3/4-in x 50-ft	\$ 533	\$	699
24-33-1200	Hose, Water, 800#, 3/4-in x 100-ft	\$ 845	_	1,065
				/
24-33-1300	Hose, Water, 800#, 3/4-in x 150-ft, Three (3) 50-ft Lengths	\$ 1,253	_	1,732
24-33-1400	Hose, Water, 800#, 3/4-in x 200-ft, Two (2) 100-ft Lengths	\$ 1,631	\$	2,073
24-33-1500	Hose, Water, 800#, 1-in x 50-ft	\$ 664	\$	805
24-33-1600	Hose, Water, 800#, 1-in x 100-ft	\$ 1,021	\$	1,159
24-33-1700	Hose, Water, 800#, 1-in x 150-ft, Three (3) 50-ft Lengths	\$ 1,695	-	2,056
24-33-1800	Hose, Water, 800#, 1-in x 200-ft, Two (2) 100-ft Lengths	\$ 1,987	_	2,256
24-33-1900	Hose, Forestry, 1-in x 50-ft	\$ 339	_	375
24-33-2000	Hose, Forestry, 1-in x 100-ft	\$ 452	\$	491
24-33-2100	Hose, Reel Tex, 1-in x 100-ft	\$ 1,235	\$	1,284
24-33-2200	Hose, Reel Tex, 1-in x 150-ft	\$ 1,462	_	1,514
24-33-2300	Hose, Water,#300 Kochek Lightweight, 1-in x 50-ft	\$ 373	_	410
24-33-2350	Hose, Water, #300, Kochek Lightweight, 1-in x 100-ft	\$ 606	_	647
24-33-2700	Hose, Water, 800#, 1-in x 150-ft, Three (3) 50-ft Lengths	\$ -	\$	2,056
24-33-2710	Hose, Water, 800#, 3/4-in x 150-ft, Three (3) 50-ft Lengths	\$ -	\$	1,611
24-33-4100	Nzl, ELK, SM-3FG, 1"	\$ 1,247		1,295
24-33-5100	Nzl, AKR, 1702, 1"	\$ 1,332	_	1,383
24-33-5200	Nzl, AKR, 753-1703, 1", High Pressure	\$ 1,759		1,801
24-33-6100	Nzl, TFT, B-BGH, 1"	\$ 1,357	\$	1,410
24-33-7100	Nzl, Rosenbauer, Servo-Nepiro, Normal Pres	\$ 1,591	\$	1,646
24-33-7200	Nzl, Rosenbauer, Servo-Nepiro, High Pres, 1" NST	\$ 1,583	\$	1,636
24-33-7202	Nzl, Rosenbauer, Servo-Nepiro, High Pres, 38mm Storz	\$ 1,764	_	1,819
			+ -	
24-33-8000	Nzl, Mtg, Hose Reel	\$ 136	_	153
24-33-9080	Roller, Hose Reel, Front	\$ 309	_	482
24-33-9100	Roller, Hose Reel, LH Side	\$ 309	\$	482
24-33-9200	Roller, Hose Reel, RH Side	\$ 309	\$	482
24-33-9300	Roller, Hose Reel, Rr	\$ 309		564
24-33-9400	Roller, Hose Reel, Center Reels	\$ 354	_	699
24-33-9600	Roller, Hose Reel, Captive, Four Sided	\$ 445	_	803
24-33-9700	Roller, Hose Reel, Vrtcl, (Ea)	\$ 581	\$	637

BOS2022-10-19 p.222/886 24-50-1100 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn Lckg, SM - Class 1 180 499 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn Lckg, SM - IC w/Gauge 24-50-1400 543 \$ 282 \$ 24-50-1500 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn Lckg, SM - IC \$ 180 \$ 509 24-51-1200 583 Dschg Vlv Cntrl, Mnl Swing Type, Lckg, Top Mt \$ 183 \$ Dschg Vlv Cntrl, Waterous, Pull Rod, Rack-Sector 746 24-52-1000 \$ 464 \$ 24-52-1100 Dschg Vlv Cntrl, Waterous, Handwheel \$ 2,018 \$ 2,323 24-52-1300 Dschg Vlv Cntrl, Waterous, Elec \$ 2,357 \$ 2.789 24-53-0010 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - Cls1 \$ 205 319 24-53-0020 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge \$ 282 422 24-53-0030 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC \$ 197 \$ 329 304 24-53-0100 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR Slow Cls - Cls1 \$ \$ 699 24-53-0300 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR Slow Close - IC w/Gauge \$ 304 748 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR Slow Close - IC 24-53-0400 \$ 304 \$ 711 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, AKR Slow Cls - Cls1 24-53-0700 \$ 304 \$ 907 24-53-0720 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, AKR - Cls1 \$ 185 \$ 561 24-53-0730 617 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, AKR - IC \$ 354 \$ 24-53-0740 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, AKR Slow Cls - IC \$ 316 \$ 1,001 24-53-0800 Dschg Vlv Cntrl, AKR, Mnl Swing Type-Adjacent, Lckg \$ 183 \$ 438 24-53-0810 Dschg Vlv Cntrl, Swing Type, Man, Lock, AKR w/Slow Cloz \$ 307 \$ 946 Dschg Vlv Cntrl, AKR, Mnl Swing Type-Adj, TS-7 24-53-0820 \$ 183 \$ 220 24-53-0830 600 Dschg Vlv Cntrl, AKR Man Swng Type-Adj, TS-7 w/Slow Cloz \$ 307 \$ 24-53-0900 358 769 Dschg Vlv Cntrl, AKR, Pull Rod, Rack and Sector \$ \$ 24-53-0950 Dschg Vlv Cntrl, AKR, Pull Rod, Rack and Sector w/ Slow Cls \$ 358 1.210 Dschrg Vlv Cntrl, AKR, 2", Handwheel 24-53-1000 889 1,784 24-53-1100 Dschrg Vlv Cntrl, AKR, 2-1/2", Handwheel \$ 889 \$ 1.756 889 24-53-1200 Dschrg Vlv Cntrl, AKR, 3", Handwheel \$ \$ 1,764 24-53-1300 Dschrg Vlv Cntrl, AKR, 4", Handwheel \$ 1,001 \$ 1,356 24-53-2000 Dschrg Vlv Cntrl, Handwheel - Linear Actuated \$ 889 1,791 24-53-2900 Dschrg Vlv Cntrl, AKR, 2" Elec, #9327 Mini Navigator \$ 835 \$ 1,682 Dschrg Vlv Cntrl, AKR, 2-1/2" Elec, #9327 Mini Navigator 24-53-2910 \$ 835 \$ 1,682 24-53-2920 Dschrg Vlv Cntrl, AKR, 3" Elec, #9327 Mini Navigator \$ 835 1,682 24-53-2930 Dschrg Vlv Cntrl, AKR, 4" Elec, #9327 Mini Navigator 835 \$ 1,682 Dschrg Vlv Cntrl, AKR, 2" Elec, #9333 24-53-3000 \$ 1,905 1,126 24-53-3100 Dschrg Vlv Cntrl, AKR, 2-1/2" Elec, #9333 \$ 1,126 1,905 Dschrg Vlv Cntrl, AKR, 3" Elec, #9333 1,905 24-53-3200 1,126 24-53-3300 Dschrg Vlv Cntrl, AKR, 4" Elec, #9333 \$ 1,126 1,905 24-53-4000 3,464 Dschrg Vlv Cntrl, AKR, 2" Elec, #9335, Pres Mtr \$ 2,253 \$ 24-53-4100 Dschrg Vlv Cntrl, AKR, 2-1/2" Elec, #9335, Pres Mtr 3,464 \$ 2,253 24-53-4200 Dschrg Vlv Cntrl, AKR, 3" Elec, #9335, Pres Mtr 2,253 3,464 \$ 24-53-4300 Dschrg Vlv Cntrl, AKR, 4" Elec, #9335, Pres Mtr 2,483 3,696 \$ 24-53-5000 Dschrg Vlv Cntrl, AKR, 2" Elec, #9335, Pres Mtr-FM \$ 3,343 \$ 4,304 24-53-5100 Dschrg Vlv Cntrl, AKR, 2-1/2" Elec, #9335, Pres Mtr-FM 3,400 4,360 24-53-5200 Dschrg Vlv Cntrl, AKR, 3" Elec, #9335, Pres Mtr-FM 3,570 4,534 \$ \$ Dschrg Vlv Cntrl, AKR, 4" Elec, #9335, Pres Mtr-FM 3,525 24-53-5300 \$ 4,487 24-53-6000 Vlv Cntrl, AKR, 1" Elec, KZCO, TSL controller 1,816 2,082 Vlv Cntrl, AKR, 1" Elec, KZCO, Rocker Switch 1,458 24-53-6020 1,376 24-53-6050 Vlv Cntrl, AKR, 1" Elec, KZCO, Rocker Switch \$ 1,376 \$ 1,458 2,028 24-53-6100 Vlv Cntrl, AKR, 1.5" Elec, KZCO, TSL controller \$ 1,816 \$ 1,376 24-53-6120 Vlv Cntrl, AKR, 1.5" Elec, KZCO, Rocker Switch 1,458 \$ 1,992 24-53-6200 Vlv Cntrl, AKR, 2.0" Elec, KZCO, TSL controller \$ 1,782 24-53-6220 Vlv Cntrl, AKR, 2.0" Elec, KZCO, Rocker Switch 1,341 1,421 \$ Vlv Cntrl, AKR, 2.5" Elec, KZCO, TSL controller 24-53-6300 \$ 2,564 3,069 24-53-6320 Vlv Cntrl, AKR, 2.5" Elec, KZCO, Rocker Switch \$ 1,572 1,725 24-53-6400 2,564 3,076 Vlv Cntrl, AKR, 3.0" Elec, KZCO, TSL controller \$ 24-53-6420 Vlv Cntrl, AKR, 3.0" Elec, KZCO, Rocker Switch \$ 2,436 2,533 24-54-0010 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, ELK - Cls1 \$ 180 338 24-54-0020 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, ELK - IC w/Gauge \$ 180 361 24-54-0030 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, ELK - IC \$ 180 329 \$ 24-54-0200 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, ELK Slow Cls - Cls1 \$ 302 \$ 764 24-54-0250 302 \$ 793 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, ELK Slow Cls - IC w/gauge \$ 24-54-0300 Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, ELK Slow Cls - IC \$ 302 \$ 761 24-54-0700 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, ELK Slow Cls - Cls1 296 \$ 813 24-54-0720 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, ELK - Cls1 \$ 183 \$ 385 24-54-0730 \$ 496 Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, ELK - IC 183

Dschg Vlv Cntrl, Swing Type Mnl, Lckg, TM, ELK Slow Cls - IC

24-54-0740

921

296

BOS2022-10-19 p.223/886 24-54-0800 Dschg Vlv Cntrl, Mnl Swing Type-Adjacent, ELK, Lckg 180 \$ 371 24-54-0810 Dschg Vlv Cntrl, Mnl Swing Type-Adjacent, ELK \$ 270 \$ 654 24-54-0850 Dschg Vlv Cntrl, Mnl Swing Type-Adjacent, ELK Slow Cls, Lckg \$ 566 \$ 638 24-54-0900 659 Dschg Vlv Cntrl, ELK, Pull Rod, Rack and Sector \$ 353 \$ 24-54-0950 1,122 Dschg Vlv Cntrl, ELK, Pull Rod, Rack and Sector, Slow Cls \$ 477 \$ 24-54-1000 Dschrg Vlv Cntrl, ELK, 2", RC-10 Handwheel, w/Lts \$ 756 1,231 24-54-1100 Dschrg Vlv Cntrl, ELK, 2-1/2", RC-10 Handwheel, w/Lts \$ 756 \$ 1,231 24-54-1200 Dschrg Vlv Cntrl, ELK, 3", RC-10 Handwheel, w/Lts \$ 756 1.231 24-54-1400 Vlv Cntrl, ELK, Unibody 4" Black Hndwhl, w/ Indctr \$ 1,220 1,268 24-54-1410 Vlv Cntrl, ELK, Unibody 4" Chrome Hndwhl, w/ Indctr \$ 1,320 1,371 24-54-1420 Vlv Cntrl, ELK, Unibody 6" Black Hndwhl, w/ Indctr \$ 1,297 1,346 24-54-1430 Vlv Cntrl, ELK, Unibody 6" Chrome Hndwhl, w/ Indctr 1,450 1,502 24-54-2905 Vlv Cntrl, ELK, 1.5" Elec UBEC-1C Mini Controller \$ 1,152 1,482 24-54-2910 Vlv Cntrl, ELK, 1.5" Elec UBEC1 1,460 1,482 24-54-2920 Vlv Cntrl, ELK, 1.5" Elec UBEC2 Pres Mtr \$ 2,026 2,149 \$ 24-54-2950 Vlv Cntrl, ELK, 1.5" Elec, LCS \$ 2,500 2,843 24-54-3005 Vlv Cntrl, ELK, 2" Elec UBEC-1C Mini Controller 1,152 1,482 \$ 24-54-3010 Vlv Cntrl, ELK, 2" Elec UBEC1 1,460 \$ 1,482 \$ 24-54-3020 Vlv Cntrl, ELK, 2" Elec UBEC2 Pres Mtr \$ 2,026 \$ 2,149 24-54-3030 Vlv Cntrl, ELK, 2" Elec UBEC3 Pres Mtr-FM \$ 4,393 4,581 24-54-3050 Vlv Cntrl, ELK, 2" Elec, LCS 2,599 \$ 2,500 24-54-3105 Vlv Cntrl, ELK, 2-1/2" Elec UBEC-1C Mini Controller 1,482 \$ 1,152 Vlv Cntrl, ELK, 2-1/2" Elec UBEC1 1,460 1,482 24-54-3110 \$ 24-54-3120 Vlv Cntrl, ELK, 2-1/2" Elec UBEC2 Pres Mtr 1,551 \$ 2,149 24-54-3130 Vlv Cntrl, ELK, 2-1/2" Elec UBEC3 Pres Mtr-FM \$ 4,770 \$ 4,963 24-54-3150 Vlv Cntrl, ELK, 2-1/2" Elec, LCS \$ 2,500 \$ 2,599 24-54-3205 Vlv Cntrl, ELK, 3" Elec UBEC-1C Mini Controller \$ 1,152 \$ 1,482 24-54-3210 Vlv Cntrl, ELK, 3" Elec UBEC1 \$ 1,460 1,482 24-54-3220 Vlv Cntrl, ELK, 3" Elec UBEC2 Pres Mtr \$ 2,026 \$ 2,149 Vlv Cntrl, ELK, 3" Elec UBEC3 Pres Mtr-FM 24-54-3230 \$ 4,573 \$ 4,764 24-54-3250 Vlv Cntrl, ELK, 3" Elec, LCS \$ 2,448 2,545 Vlv Cntrl, ELK, 4" Elec UBEC-1C Mini Controller 24-54-3305 \$ 1,152 1,482 24-54-3310 Vlv Cntrl, ELK, 4" Elec UBEC1 \$ 1,460 1,482 24-54-3320 Vlv Cntrl, ELK, 4" Elec UBEC2 Pres Mtr \$ 2,026 2,149 4,907 24-54-3330 Vlv Cntrl, ELK, 4" Elec UBEC3 Pres Mtr-FM 4,657 24-54-3350 2,448 Vlv Cntrl, ELK, 4" Elec, LCS 2,545 \$ 24-54-3410 1,154 1,482 Vlv Cntrl, ELK, 5" Elec UBEC1 \$ \$ 2,149 24-54-3420 Vlv Cntrl, ELK, 5" Elec UBEC2 Pres Mtr 2,026 \$ 24-54-3430 Vlv Cntrl, ELK, 5" Elec UBEC3 Pres Mtr-FM 4,719 4,914 \$ 24-54-3510 Vlv Cntrl, ELK, 6" Elec UBEC1 1.154 1,482 \$ \$ 24-54-3520 Vlv Cntrl, ELK, 6" Elec UBEC2 Pres Mtr \$ 2,026 \$ 2,149 24-54-3530 Vlv Cntrl, ELK, 6" Elec UBEC3 Pres Mtr-FM 4,719 4,914 24-54-3610 Vlv Cntrl, ELK, 8" Elec UBEC1 1,482 \$ 1,154 \$ Vlv Cntrl, ELK, 8" Elec UBEC2 Pres Mtr 2,149 24-54-3620 \$ 2,026 24-54-3630 Vlv Cntrl, ELK, 8" Elec UBEC3 Pres Mtr-FM 4,719 4,914 24-54-6000 Vlv Cntrl, ELK, 1" Elec, KZCO, Rocker Switch 1,087 1,164 24-54-6100 Vlv Cntrl, ELK, 1.5" Elec, KZCO, Rocker Switch 1,087 1.164 \$ \$ 24-54-6100 01 Vlv Cntrl, ELK, 1.5" Elec, KZCO, Rocker Switch 1,087 1,164 \$ \$ 1,782 24-54-6200 Vlv Cntrl, ELK, 2.0" Elec, KZCO, TSL controller 1,992 \$ 24-54-6220 Vlv Cntrl, ELK, 2.0" Elec, KZCO, Rocker Switch \$ 1,087 1,164 24-54-6220 01 Vlv Cntrl, ELK, 2.0" Elec, KZCO, Rocker Switch \$ 1,087 1,164 24-54-6300 Vlv Cntrl, ELK, 2.5" Elec, KZCO, TSL controller \$ 2,564 3,069 24-54-6320 Vlv Cntrl, ELK, 2.5" Elec, KZCO, Rocker Switch \$ 1,572 1,725 24-54-6400 Vlv Cntrl, ELK, 3.0" Elec, KZCO, TSL controller 3,076 \$ 1,767 24-54-6420 Vlv Cntrl, ELK, 3.0" Elec, KZCO, Rocker Switch 1,725 \$ 1,572 24-56-3000 Dschg Vlv Cntrl, Pull Rod, Cable \$ 743 1,986 24-56-3002 Dschg Vlv Cntrl, Pull Rod, Cable, AKR Slow Cls 1,119 2,370 24-56-3004 2,418 Dschg Vlv Cntrl, Pull Rod, Cable, ELK Slow Cls \$ 1,168 \$ 24-56-3100 \$ 2,019 Dschg Vlv Cntrl, Pull Rod, Cable - IC w/Gauge 776 24-61-1100 225 Vlv Mfger, AKR, 8000, (1") \$ 176 \$ 24-61-1102 Vlv Mfger, AKR, 8000, (1"), Mnl Swng Type-Adj, Lckg 176 \$ 225 \$ 24-61-1115 Vlv Mfger, AKR, 8000, (1"), KZCO Electric 176 225 24-61-1150 Vlv Mfger, AKR, 8000, (1-1/2") \$ 240 \$ 244 24-61-1152 Vlv Mfger, AKR, 8000, (1-1/2"), Mnl Swng Type-Adj, Lckg 240 \$ 244

240

244

Vlv Mfger, AKR, 8000, (1-1/2"), KZCO Electric

24-61-1165

BOS2022-10-19 p.224/886 24-61-1200 Vlv Mfger, AKR, 8000, (2") 291 296 24-61-1202 Vlv Mfger, AKR, 8000, (2"), Mnl Swng Type-Adj, Lckg 296 291 \$ 24-61-1220 Vlv Mfger, AKR, 8000, (2"), Electric \$ 2,043 \$ 2,073 Vlv Mfger, AKR, 8000, (2"), KZCO Electric 299 24-61-1225 \$ 296 \$ Vlv Mfger, AKR, 8000, (2") 24-61-1230 \$ 291 296 24-61-1250 Vlv Mfger, AKR, 8000, (2-1/2") \$ 368 373 24-61-1252 Vlv Mfger, AKR 8000, 2-1/2", Mnl Swng Type-Adj, TS-7 \$ 368 \$ 373 Vlv Mfger, AKR, 8000, (2-1/2"), Electric 24-61-1270 \$ 2,120 2.152 24-61-1275 Vlv Mfger, AKR, 8000, (2-1/2"), KZCO Electric \$ 368 373 24-61-1280 Vlv Mfger, AKR, 8000, (2-1/2") \$ 368 373 24-61-1300 Vlv Mfger, AKR, 8000, (3") \$ 601 610 24-61-1302 Vlv Mfger, AKR 8000, 3", Mnl Swng Type w/ SC-Adj, Twlf \$ 601 610 24-61-1320 Vlv Mfger, AKR, 8000, (3"), Electric \$ 2,431 \$ 2,517 24-61-1335 Vlv Mfger, AKR, 8000, (3"), KZCO Electric 601 \$ 610 24-61-1340 Vlv Mfger, AKR, 8000, (3") \$ 610 601 \$ 24-61-1350 610 Vlv Mfger, AKR, 8000, (3-1/2") \$ 601 24-61-1370 Vlv Mfger, AKR, 8000, (3-1/2"), Electric \$ 2,431 2,517 24-61-1400 Vlv Mfger, AKR, 8000, (4"), Gear \$ 1,596 \$ 1,680 24-61-1420 Vlv Mfger, AKR, 8000, (4"), Electric \$ 3,086 \$ 3,195 24-61-2100 Vlv Mfger, ELK, (1") 264 380 24-61-2150 Vlv Mfger, ELK, (1-1/2"), Manual 289 \$ 284 \$ 24-61-2160 Vlv Mfger, ELK, (1-1/2"), Gear 739 751 \$ \$ Vlv Mfger, ELK, (1-1/2"), Electric 24-61-2170 1.567 1.591 Vlv Mfger, ELK, (1"), KZCO Electric 24-61-2172 302 24-61-2175 Vlv Mfger, ELK, (1-1/2"), KZCO Electric \$ 297 \$ 302 24-61-2190 Vlv Mfger, ELK, (1-1/2"), Electric, LCS \$ 1,567 \$ 1,591 Vlv Mfger, ELK, (2"), Manual 289 24-61-2200 \$ 284 \$ 24-61-2210 Vlv Mfger, ELK, (2"), Gear \$ 744 818 Vlv Mfger, ELK, (2"), Manual 24-61-2215 \$ 284 289 24-61-2220 Vlv Mfger, ELK, (2"), Electric \$ 1,747 \$ 1,861 24-61-2222 Vlv Mfger, ELK, (2"), Electric 1,747 1,861 Vlv Mfger, ELK, (2"), KZCO Electric 358 24-61-2225 \$ 351 24-61-2230 Vlv Mfger, ELK, (2"), Electric w/ICS \$ 3,990 4,823 24-61-2240 Vlv Mfger, ELK, (2"), Electric, LCS \$ 1,747 1,861 24-61-2250 Vlv Mfger, ELK, (2-1/2"), Manual 354 360 24-61-2252 Vlv Mfger, ELK, (2-1/2"), Mnl Swing Type-Adj, Twlf 354 360 892 24-61-2260 Vlv Mfger, ELK (2-1/2"), Gear \$ 816 \$ 1,935 24-61-2270 Vlv Mfger, ELK, (2-1/2"), Electric 1,819 24-61-2272 Vlv Mfger, ELK, (2-1/2"), Electric 1,819 1,935 \$ 24-61-2275 Vlv Mfger, ELK, (2-1/2"), KZCO Electric 422 428 \$ 24-61-2280 Vlv Mfger, ELK, (2-1/2"), Electric w/ICS \$ 4,061 \$ 4,897 24-61-2290 Vlv Mfger, ELK, (2-1/2"), Electric, LCS 1,819 1,935 24-61-2295 Vlv Mfger, ELK, (2-1/2"), Manual \$ 354 \$ 360 24-61-2300 598 Vlv Mfger, ELK, (3"), Manual \$ 608 24-61-2302 Vlv Mfger, ELK, (3"), Mnl Swing Type w/ SC-Adj, Twlf 598 608 1,139 24-61-2310 Vlv Mfger, ELK, (3"), Gear 1,058 2,181 24-61-2320 Vlv Mfger, ELK, (3"), Electric \$ 2,061 \$ 24-61-2322 Vlv Mfger, ELK, (3"), Electric \$ 2,061 2,181 \$ 24-61-2324 2,181 Vlv Mfger, ELK, (3"), Electric \$ 2,061 24-61-2325 Vlv Mfger, ELK, (3"), KZCO Electric \$ 667 677 Vlv Mfger, ELK, (3"), Electric w/ICS 24-61-2330 5,144 \$ 4,306 24-61-2340 Vlv Mfger, ELK, (3"), Electric, LCS \$ 2,061 2,181 24-61-2350 \$ 598 608 Vlv Mfger, ELK, (3"), Manual 24-61-2400 Vlv Mfger, ELK, (4"), Gear \$ 1,527 1,678 2,574 24-61-2420 2,782 Vlv Mfger, ELK, (4"), Electric \$ Vlv Mfger, ELK, (4"), Electric 24-61-2422 2,574 2,782 24-61-2424 Vlv Mfger, ELK, (4"), Electric 2,574 2,782 24-61-2440 Vlv Mfger, ELK, (4"), Electric, LCS 2,574 2,782 \$ 24-61-2500 Vlv Mfger, ELK, (5"), Gear \$ 1,636 1,966 24-61-2520 Vlv Mfger, ELK, (5"), Electric \$ 2,730 3,111 24-61-2522 Vlv Mfger, ELK, (5"), Electric 2,730 3,111 \$ 24-61-2524 Vlv Mfger, ELK, (5"), Electric 2,730 3,111 24-61-2600 Vlv Mfger, ELK, (6"), Gear 1,809 \$ 2,083 24-61-2620 2,880 3,200 Vlv Mfger, ELK, (6"), Electric 24-61-2622 3,316 Vlv Mfger, ELK, (6"), Electric 2,880

		BO	S2022-10		
24-61-2624	Vlv Mfger, ELK, (6"), Electric	\$		\$	3,316
24-61-2800	Vlv Mfger, ELK, (8"), Gear	\$	1,798	\$	2,199
24-61-2820	Vlv Mfger, ELK, (8"), Electric	\$	2,868	\$	3,321
24-61-2822	Vlv Mfger, ELK, (8"), Electric	\$	2,868	\$	3,321
24-61-2824	Vlv Mfger, ELK, (8"), Electric	\$	2,868	\$	3,321
24-61-4250	VIv Mfger, Waterous, Brass, (2-1/2")	\$	1,292	\$	1,389
24-61-4300	Vlv Mfger, Waterous, Brass, (3")	\$	1,860	\$	2,085
24-62-1100	Vlv Mfger, AKR, 8000, (1")	\$	181	\$	235
24-62-1115	Vlv Mfger, AKR, 8000, (1"), KZCO Electric	\$	181	\$	225
24-62-1150	Vlv Mfger, AKR, 8000, (1-1/2")	\$	239	\$	242
24-62-1160	Vlv Mfger, AKR, 8000, (1-1/2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 5"	\$	689	\$	729
24-62-1161	Vlv Mfger, AKR, 8000, (1-1/2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 8"	\$	689	\$	729
24-62-1162	Vlv Mfger, AKR, 8000, (1-1/2"), Mnl Swg Cntrl, Direct, TSC Self-Locking, 5"	\$	689	\$	729
24-62-1165	Vlv Mfger, AKR, 8000, (1-1/2"), KZCO Electric	\$	566	\$	667
24-62-1166	Vlv Mfger, AKR, 8000, (1-1/2"), Pull Rod, 1/4 Turn T-style, IC	\$	692	\$	764
24-62-1168	Vlv Mfger, AKR, 8000, (1-1/2"), Pull Rod, 1/4 Turn T-style, Class 1	\$	696	\$	769
24-62-1172	Vlv Mfger, AKR, 8000, (1-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, IC	\$	791	\$	948
24-62-1174	Vlv Mfger, AKR, 8000, (1-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1	\$	756	\$	853
24-62-1200	Vlv Mfger, AKR, 8000, (2")	\$	296	\$	299
24-62-1210	Vlv Mfger, AKR, 8000, (2") Electric	\$	2,043	\$	2,073
24-62-1220	Vlv Mfger, AKR, 8000, (2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 5"	\$	617	\$	655
24-62-1221	Vlv Mfger, AKR, 8000, (2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 7"	\$	617	\$	655
24-62-1222	Vlv Mfger, AKR, 8000, (2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 9.25"	\$	617	\$	655
24-62-1225	Vlv Mfger, AKR, 8000, (2"), KZCO Electric	\$	677	\$	791
24-62-1226	Vlv Mfger, AKR, 8000, (2"), Pull Rod, 1/4 Turn T-style, IC	\$	749	\$	827
24-62-1228	Vlv Mfger, AKR, 8000, (2"), Pull Rod, 1/4 Turn T-style, Class 1	\$	753	\$	853
24-62-1230	Vlv Mfger, AKR, 8000, (2"), Pull Rod, TM, Mnl Swing Type, Lckg, IC	\$	848	\$	1,001
24-62-1232	Vlv Mfger, AKR, 8000, (2"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1	\$	815	\$	907
24-62-1234	Vlv Mfger, AKR, 8000, (2"), KZCO Electric	\$	677	\$	791
24-62-1238	Vlv Mfger, AKR, 8000, (2"), Handwheel	\$	2,026	\$	2,265
24-62-1242	Vlv Mfger, AKR, 8000, (2"), Elec, #9333	\$	3,306	\$	3,447
24-62-1243	Vlv Mfger, AKR, 8000, (2"), Elec, #9335, Pres Mtr	\$	4,383	\$	4,588
24-62-1244	Vlv Mfger, AKR, 8000, (2"), Elec, #9325, Pres Mtr-Flow Mtr	\$	5,361	\$	5,626
24-62-1246	Vlv Mfger, AKR, 8000, (2"), Sealed Lever Bank	\$	1,198	\$	2,028
24-62-1248	Vlv Mfger, AKR, 8000, (2"), Cable, 1/4 Turn T-style, IC	\$	1,216	\$	2,162
24-62-1250	Vlv Mfger, AKR, 8000, (2-1/2")	\$	375	\$	380
24-62-1252	Vlv Mfger, AKR, 8000, (2-1/2")	\$	480	\$	501
24-62-1258	Vlv Mfger, AKR, 8000, (2-1/2"), Mnl Swg Cntrl Only	\$	375	\$	380
24-62-1260	Vlv Mfger, AKR, 8000, (2-1/2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 5"	\$	689	\$	729
24-62-1261	Vlv Mfger, AKR, 8000, (2-1/2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 7"	\$	689	\$	729
24-62-1262	Vlv Mfger, AKR, 8000, (2-1/2"), Mnl Swg Cntrl, Direct, TS Self-Locking, 9.25"	\$	689	\$	729
24-62-1266	Vlv Mfger, AKR, 8000, (2-1/2"), Pull Rod, 1/4 Turn T-style, IC	\$	822	\$	900
24-62-1268	Vlv Mfger, AKR, 8000, (2-1/2"), Pull Rod, 1/4 Turn T-style, Class 1	\$	825	\$	927
24-62-1270	Vlv Mfger, AKR, 8000, (2-1/2"), Electric	\$	2,087	\$	2,152
24-62-1272	Vlv Mfger, AKR, 8000, (2-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, IC	\$	921	\$	1,075
24-62-1274	Vlv Mfger, AKR, 8000, (2-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1	\$	887	\$	961
24-62-1275	Vlv Mfger, AKR, 8000, (2-1/2"), KZCO Electric	\$	749	\$	852
24-62-1278	Vlv Mfger, AKR, 8000, (2-1/2"), Handwheel	\$	2,063	\$	2,278
24-62-1282	Vlv Mfger, AKR, 8000, (2-1/2"), Elec, #9333	\$	3,378	\$	3,577
24-62-1283	Vlv Mfger, AKR, 8000, (2-1/2"), Elec, #9335, Pres Mtr	\$	4,454	\$	4,753
24-62-1284	Vlv Mfger, AKR, 8000, (2-1/2"), Elec, #9335, Pres Mtr-Flow Mtr	\$	5,489	\$	5,858
24-62-1286	Vlv Mfger, AKR, 8000, (2-1/2"), Sealed Lever Bank	\$	1,272	\$	2,102
24-62-1288	Vlv Mfger, AKR, 8000, (2-1/2"), Cable, 1/4 Turn T-style, IC	\$	1,289	\$	2,219
24-62-1300	Vlv Mfger, AKR, 8000, (3")	\$	601	\$	610
24-62-1308	Vlv Mfger, AKR, 8000, (3"), Mnl Swg Cntrl Only	\$	601	\$	610
24-62-1310	Vlv Mfger, AKR, 8000, (3"), Electric	\$	2,431	\$	2,517
24-62-1320	Vlv Mfger, AKR, 8000, (3") - Rr Mt	\$	601	\$	610
24-62-1322	Vlv Mfger, AKR, 8000, (3"), Mnl Swg Cntrl, Direct, TS Self-Locking, 9.25"	\$	919	\$	964
24-62-1326	Vlv Mfger, AKR, 8000, (3"), Pull Rod, 1/4 Turn T-style, IC	\$	1,055	\$	1,137
24-62-1328	Vlv Mfger, AKR, 8000, (3"), Pull Rod, 1/4 Turn T-style, Class 1	\$	1,058	\$	1,164
24-62-1330	Vlv Mfger, AKR, 8000, (3"), Pull Rod, TM, Mnl Swing Type, Lckg, IC	\$	1,154	\$	1,312
24-62-1332	Vlv Mfger, AKR, 8000, (3"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1	\$	1,119	\$	1,218
	Vlv Mfger, AKR, 8000, (3"), KZCO Electric	\$	983	\$	1,102
24-62-1335	VIV Wilger, AKK, 6000, (5), KZCO Electric	D D	703	Ψ	1,102
24-62-1335 24-62-1338	Vlv Mfger, AKR, 8000, (3"), Handwheel	\$	2,286	\$	2,542

BOS2022-10-19 p.226/886 24-62-1342 Vlv Mfger, AKR, 8000, (3"), Elec, #9333 3,684 4.148 24-62-1343 Vlv Mfger, AKR, 8000, (3"), Elec, #9335, Pres Mtr 4,759 5,329 \$ 24-62-1344 Vlv Mfger, AKR, 8000, (3"), Elec, #9335, Pres Mtr-Flow Mtr \$ 5,966 \$ 6,616 Vlv Mfger, AKR, 8000, (3"), Sealed Lever Bank 2,344 24-62-1346 \$ 1,505 \$ 2,473 24-62-1348 Vlv Mfger, AKR, 8000, (3"), Cable, 1/4 Turn T-style, IC \$ 1,524 24-62-1350 Vlv Mfger, AKR, 8000, (3-1/2") \$ 601 610 24-62-1400 Vlv Mfger, AKR, 8000, (4"), Handwheel Actuator \$ 1 599 1,680 24-62-1402 Vlv Mfger, AKR, 8000, (4"), Handwheel \$ 2,938 3,214 24-62-1410 Vlv Mfger, AKR, 8000, (4"), Electric \$ 3,086 3,195 24-62-1412 Vlv Mfger, AKR, 8000, (4"), Elec, #9333 \$ 4,331 4,825 24-62-1413 Vlv Mfger, AKR, 8000, (4"), Elec, #9335, Pres Mtr \$ 5,406 6,011 24-62-1414 Vlv Mfger, AKR, 8000, (4"), Elec, #9335, Pres Mtr-Flow Mtr \$ 5,966 7,019 24-62-1420 Vlv Mfger, AKR, 8000, (4"), Air-Operated \$ 2,849 3,162 24-62-1422 Vlv Mfger, AKR, 8000, (4"), Air-Operated 3,308 \$ 3,740 24-62-1702 Vlv Mfger, ELK, (1-1/2"), Mnl Swg Cntrl, Direct, T1F Twist-Lock, 9" \$ 801 \$ 852 24-62-1703 Vlv Mfger, ELK, (1-1/2"), Mnl Swg Cntrl, Direct, D3F Self-Locking, 5" 763 \$ 716 \$ 24-62-1704 Vlv Mfger, ELK, (1-1/2"), Mnl Swg Cntrl, Direct, D1F Self-Locking, 9" \$ 736 \$ 783 24-62-1706 Vlv Mfger, ELK, (1-1/2"), Pull Rod, 1/4 Turn T-style, IC \$ 934 \$ 1.015 24-62-1708 Vlv Mfger, ELK, (1-1/2"), Pull Rod, 1/4 Turn T-style, Class 1 \$ 941 \$ 1.043 24-62-1710 Vlv Mfger, ELK, (1-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, IC \$ 1,035 1,189 24-62-1712 Vlv Mfger, ELK, (1-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1 1,095 \$ 1,000 24-62-1714 Vlv Mfger, ELK, (1-1/2"), Pull Rod, 1/4 Turn, Rack & Sector, IC 1,430 \$ 1,310 24-62-1716 Vlv Mfger, ELK, (1-1/2"), Pull Rod, RC-10 Handwheel Actuator \$ 1,824 2,110 24-62-1718 Vlv Mfger, ELK, (1-1/2"), KZCO Electric 492 Vlv Mfger, ELK, (1-1/2"), Unibody 4" Chrome Hndwhl, w/ Indctr 24-62-1720 \$ 1,811 \$ 2,145 Vlv Mfger, ELK, (1-1/2"), Unibody 4" Black Hndwhl, w/ Indetr 24-62-1721 \$ 1,677 \$ 1,816 3,790 24-62-1724 Vlv Mfger, ELK, (1-1/2"), Elec, UBEC1 \$ 3,294 24-62-1730 Vlv Mfger, ELK, (1-1/2"), Sealed Lever Bank \$ 1,467 2,305 24-62-1732 Vlv Mfger, ELK, (1-1/2"), Cable, 1/4 Turn T-style, IC \$ \$ 2.313 1.366 24-62-1734 Vlv Mfger, ELK, (2"), Mnl Swg Cntrl, Direct, T1F Twist-Lock, 9" \$ 595 \$ 635 24-62-1735 Vlv Mfger, ELK, (2"), Mnl Swg Cntrl, Direct, D3F Self-Locking, 5' \$ 509 549 Vlv Mfger, ELK, (2"), Mnl Swg Cntrl, Direct, D1F Self-Locking, 9" \$ 529 \$ 573 24-62-1736 727 24-62-1738 Vlv Mfger, ELK, (2"), Pull Rod, 1/4 Turn T-style, IC \$ 805 24-62-1740 Vlv Mfger, ELK, (2"), Pull Rod, 1/4 Turn T-style, Class 1 \$ 732 833 Vlv Mfger, ELK, (2"), Pull Rod, TM, Mnl Swing Type, Lckg, IC 24-62-1742 981 828 24-62-1744 Vlv Mfger, ELK, (2"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1 \$ 795 885 24-62-1746 1,220 Vlv Mfger, ELK, (2"), Pull Rod, 1/4 Turn, Rack & Sector, IC \$ 1,104 \$ Vlv Mfger, ELK, (2"), Pull Rod, RC-10 Handwheel Actuator 24-62-1748 1,902 \$ 1,618 \$ 24-62-1750 Vlv Mfger, ELK, (2"), KZCO Electric 1,421 1,626 \$ 24-62-1752 Vlv Mfger, ELK, (2"), Unibody 4" Chrome Hndwhl, w/ Indctr \$ 1.935 1,604 24-62-1753 Vlv Mfger, ELK, (2"), Unibody 4" Black Hndwhl, w/ Indctr \$ 1,470 \$ 1,608 24-62-1756 Vlv Mfger, ELK, (2"), Elec, UBEC1 3,088 3,580 24-62-1757 Vlv Mfger, ELK, (2"), Elec, UBEC2 4,368 \$ 4,064 24-62-1758 Vlv Mfger, ELK, (2"), Elec, UBEC3 6,927 \$ 6,532 24-62-1760 Vlv Mfger, ELK, (2"), Elec, ICS w/ Pres Mtr 4,309 5,211 Vlv Mfger, ELK, (2"), Sealed Lever Bank 24-62-1762 1,243 \$ 2,080 24-62-1764 Vlv Mfger, ELK, (2"), Cable, 1/4 Turn T-style, IC \$ 1,045 \$ 1,887 Vlv Mfger, ELK, (2-1/2"), Mnl Swg Cntrl, Direct, T1F Twist-Lock, 9" 714 24-62-1766 \$ 669 \$ 24-62-1767 Vlv Mfger, ELK, (2-1/2"), Mnl Swg Cntrl, Direct, D3F Self-locking, 5" \$ 627 \$ 581 Vlv Mfger, ELK, (2-1/2"), Mnl Swg Cntrl, Direct, D1F Self-Locking, 9" 640 24-62-1768 \$ 600 \$ 24-62-1770 Vlv Mfger, ELK, (2-1/2"), Pull Rod, 1/4 Turn T-style, IC \$ 798 872 Vlv Mfger, ELK, (2-1/2"), Pull Rod, 1/4 Turn T-style, Class 1 24-62-1772 \$ 805 \$ 907 24-62-1774 Vlv Mfger, ELK, (2-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, IC \$ 900 1,052 24-62-1776 Vlv Mfger, ELK, (2-1/2"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1 959 \$ 864 Vlv Mfger, ELK, (2-1/2"), Pull Rod, 1/4 Turn, Rack & Sector, IC 1,290 24-62-1778 \$ 1,176 24-62-1780 Vlv Mfger, ELK, (2-1/2"), Pull Rod, RC-10 Handwheel Actuator \$ 1,690 1,969 24-62-1782 Vlv Mfger, ELK, (2-1/2"), KZCO Electric 2,065 2,265 24-62-1784 Vlv Mfger, ELK, (2-1/2"), Unibody 4" Chrome Hndwhl, w/ Indctr 2,008 \$ 1,675 24-62-1785 Vlv Mfger, ELK, (2-1/2"), Unibody 4" Black Hndwhl, w/ Indctr \$ 1,541 1,678 24-62-1788 Vlv Mfger, ELK, (2-1/2"), Elec, UBEC1 \$ 3,163 3,652 24-62-1789 Vlv Mfger, ELK, (2-1/2"), Elec, UBEC2 \$ 4,134 4,442 24-62-1790 Vlv Mfger, ELK, (2-1/2"), Elec, UBEC3 6,628 7,022 Vlv Mfger, ELK, (2-1/2"), Elec, ICS w/ Pres Mtr 24-62-1792 4,380 \$ 5,285 1,314 24-62-1794 Vlv Mfger, ELK, (2-1/2"), Sealed Lever Bank \$ 2,150 Vlv Mfger, ELK, (2-1/2"), Cable, 1/4 Turn T-style, IC 24-62-1796 1,312 2,260

BOS2022-10-19 p.227/886 24-62-1798 Vlv Mfger, ELK, (3"), Mnl Swg Cntrl, Direct, T1F Twist-Lock, 9" 911 956 24-62-1800 Vlv Mfger, ELK, (3"), Mnl Swg Cntrl, Direct, D1F Self-Locking, 9" 889 845 \$ 24-62-1802 Vlv Mfger, ELK, (3"), Pull Rod, 1/4 Turn T-style, IC \$ 1,043 \$ 1,119 24-62-1804 Vlv Mfger, ELK, (3"), Pull Rod, 1/4 Turn T-style, Class 1 \$ 1.048 \$ 1.152 24-62-1806 Vlv Mfger, ELK, (3"), Pull Rod, TM, Mnl Swing Type, Lckg, IC \$ 1,142 1,300 24-62-1808 Vlv Mfger, ELK, (3"), Pull Rod, TM, Mnl Swing Type, Lckg, Class 1 \$ 1,109 1,206 24-62-1810 Vlv Mfger, ELK, (3"), Pull Rod, 1/4 Turn, Rack & Sector, IC \$ 1,754 1,873 Vlv Mfger, ELK, (3"), Pull Rod, RC-10 Handwheel Actuator 24-62-1812 \$ 1.934 2.216 24-62-1814 Vlv Mfger, ELK, (3"), KZCO Electric \$ 1,823 1,942 24-62-1816 Vlv Mfger, ELK, (3"), Unibody 4" Chrome Hndwhl, w/ Indctr \$ 1,920 2,260 24-62-1817 Vlv Mfger, ELK, (3"), Unibody 4" Black Hndwhl, w/ Indctr \$ 1,786 1,925 24-62-1818 Vlv Mfger, ELK, (3"), Air-Operated, Cls 1 \$ 1,478 1,633 24-62-1820 Vlv Mfger, ELK, (3"), Elec, UBEC1 \$ 3,404 3,898 24-62-1821 Vlv Mfger, ELK, (3"), Elec, UBEC2 \$ 4,380 4,689 7,392 24-62-1822 Vlv Mfger, ELK, (3"), Elec, UBEC3 \$ 6,990 \$ 24-62-1824 Vlv Mfger, ELK, (3"), Elec, ICS w/ Pres Mtr \$ 4,623 5,531 24-62-1826 Vlv Mfger, ELK, (3"), Sealed Lever Bank \$ 1,559 \$ 2,392 24-62-1828 Vlv Mfger, ELK, (3"), Cable, 1/4 Turn T-style, IC \$ 1,487 \$ 2,439 24-62-1848 Vlv Mfger, ELK, (4"), Unibody 4" Chrome Hndwhl, w/ Indctr \$ 2,386 \$ 2,796 Vlv Mfger, ELK, (4"), Unibody 4" Black Hndwhl, w/ Indctr 24-62-1849 \$ 1,786 2,466 24-62-1852 4,439 Vlv Mfger, ELK, (4"), Elec, UBEC1 \$ 3,871 24-62-1853 4,843 5,226 Vlv Mfger, ELK, (4"), Elec, UBEC2 \$ 24-62-1854 Vlv Mfger, ELK, (4"), Elec, UBEC3 \$ 7,577 8,109 24-62-1856 Vlv Mfger, ELK, (4"), Elec, ICS w/ Pres Mtr \$ 6,056 24-62-2100 Vlv Mfger, ELK, (1") \$ 328 \$ 454 Vlv Mfger, ELK, (1-1/2"), Manual, Swing Type, Adjacent Control 24-62-2150 \$ 418 \$ 440 440 24-62-2152 Vlv Mfger, ELK, (1-1/2"), Manual, Std Pull Control \$ 418 \$ 942 24-62-2160 Vlv Mfger, ELK, (1-1/2"), Gear \$ 882 24-62-2170 Vlv Mfger, ELK, (1-1/2"), Electric \$ 1.633 \$ 1,672 Vlv Mfger, ELK, (1-1/2"), KZCO Electric 24-62-2180 \$ 343 \$ 363 24-62-2200 Vlv Mfger, ELK, (2"), Manual, Swing Type, Adjacent Control \$ 339 360 Vlv Mfger, ELK, (2"), Manual, Std Pull Control 24-62-2202 339 \$ 360 24-62-2210 \$ 882 1,001 Vlv Mfger, ELK, (2"), Gear 24-62-2220 Vlv Mfger, ELK, (2"), Electric \$ 1,803 1,922 24-62-2230 Vlv Mfger, ELK, (2"), KZCO Electric 430 24-62-2250 Vlv Mfger, ELK (2-1/2"), Manual, Swing Type, Adjacent Control \$ 408 430 538 24-62-2252 Vlv Mfger, ELK (2-1/2"), Manual, Swing Type, Adjacent Control Cold Weather \$ 514 \$ 24-62-2254 Vlv Mfger, ELK (2-1/2"), Manual, Swing Type, Adjacent \$ 452 \$ 662 24-62-2256 Vlv Mfger, ELK (2-1/2"), Manual, Remote Control 408 430 \$ 24-62-2260 Vlv Mfger, ELK (2-1/2"), Gear 963 \$ 1.074 \$ 24-62-2270 Vlv Mfger, ELK (2-1/2"), Electric \$ 1,870 \$ 1.996 24-62-2280 Vlv Mfger, ELK (2-1/2"), KZCO Electric 475 499 670 24-62-2300 Vlv Mfger, ELK,(3"), Manual, Swing Type, Adjacent Control \$ 645 \$ 24-62-2304 Vlv Mfger, ELK,(3"), Manual, Swing-Type, Adjacent \$ 645 670 24-62-2310 Vlv Mfger, ELK,(3"), Manual, Std Pull Control 645 670 Vlv Mfger, ELK, (3"), Gear 1,322 24-62-2315 1,200 24-62-2320 Vlv Mfger, ELK, (3"), Electric 2,120 \$ 2,241 741 24-62-2330 Vlv Mfger, ELK, (3"), KZCO Electric \$ 714 \$ 1,665 24-62-2400 1,861 Vlv Mfger, ELK, (4"), Gear Actuator \$ 24-62-2410 Vlv Mfger, ELK, (4"), Electric Actuator \$ 2,586 2,782 24-62-2510 Vlv Cntrl, ELK, 1.5" Elec UBEC1 1,211 1.539 \$ Vlv Cntrl, ELK, 2" Elec UBEC1 24-62-2610 \$ 1,211 1,539 24-62-2710 Vlv Cntrl, ELK, 2-1/2" Elec UBEC1 1,211 1,539 24-62-2810 Vlv Cntrl, ELK, 3" Elec UBEC1 1,539 \$ 1,211 24-62-2910 Vlv Cntrl, ELK, 4" Elec UBEC1 1,539 1,211 \$ 24-62-5250 Vlv Mfger, Waterous, Brass, (2-1/2") \$ 1,292 1,389 24-62-5300 Vlv Mfger, Waterous, Brass, (3") 1,860 2,085 2,070 25-01-0010 Foam System Provisions, Future Installation, Dept or Dealer Installed \$ 10,843 25-01-1100 Foam Eductor, ELK240P-60, 60GPM, Built In \$ 2,629 2,853 25-01-1200 Foam Eductor, ELK240P-95, 95GPM, Built In \$ 2,629 2,853 25-01-1300 Foam Eductor, ELK240P-125, 125GPM, Built In 2,629 2,853 \$ 25-01-2100 Foam Eductor, AKR #3061, 60GPM, Built In 5,473 5,707 25-01-2200 Foam Eductor, AKR #3096 95GPM, Built In 5,473 \$ 5,707 25-01-2300 Foam Eductor, AKR #3126, 125GPM, Built In 5,473 \$ 5,707 25-02-2010 Foam System, Around-the-Pump, FRC MFA315 Manual, Class A 3,787 4,059

BOS2022-10-19 p.228/886 25-02-2016 Foam System, Around-the-Pump, FRC MFA342 Manual, Class B 3.787 4.059 2,945 25-02-2100 Foam System, Around-the-Pump, FRC MFA200 Manual, Class A 2,597 25-02-2200 Foam System, Around-the-Pump, FRC MFA201, Mnl, Class B 2,799 \$ 3,378 25-02-2210 6,256 Foam System, Around-the-Pump, FRC MFA201, Mnl, Class B, Airwlf \$ 5,364 \$ 25-02-2300 Foam System, Around-the-Pump, FRC MFA220, Mnl, Class A/B \$ 4,813 5,347 25-02-2400 Foam System, Around-the-Pump, FRC FS120, Auto/Elec \$ 15,836 17,304 25-02-3100 Foam System, Around-the-Pump, Williams, Class A 10,392 11,318 25-02-3200 Foam System, Around-the-Pump, Williams, Class B 11,187 12,123 25-02-3400 Foam System, Around-the-Pump, Williams, 1500GPM, A/B 14,112 15,246 25-02-3500 Foam System, Williams Hot Shot II 150, Class B \$ 126,963 \$ 135,514 25-02-3510 Foam System, Williams Hot Shot II 250, Class B \$ 135,579 \$ 144,236 25-02-3520 Foam System, Williams Hot Shot II 300, Class B \$ 142,241 150,578 25-02-3550 Foam Intk/Flush Inlet, Aux, Gtd, 2-1/2", NST 1,163 \$ 1,332 Foam Intk/Flush Inlet, Aux, Gtd, 3", NST 25-02-3560 1,228 \$ 1,399 1,252 25-02-3570 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,084 \$ 25-02-3910 Ratio Controller, 2" Foam Dschrg, Williams Hot Shot II \$ 4,148 4,768 25-02-3915 Ratio Controller, 2.5" Foam Dschrg, Williams Hot Shot II \$ 4,321 4,949 25-02-3920 Ratio Controller, 3" Foam Dschrg, Williams Hot Shot II 4,885 \$ 5.519 \$ 25-02-3925 Ratio Controller, Monitor Dschrg, Williams Hot Shot II 7,804 \$ 8,807 25-02-3930 Ratio Controller, 4" Foam Dschrg, Williams Hot Shot II 5,670 6,465 25-02-3940 7,896 Ratio Controller, 5" Foam Dschrg, Williams Hot Shot II \$ 7,011 25-02-3950 7,587 Ratio Controller, 6" Foam Dschrg, Williams Hot Shot II \$ 8,576 25-02-3960 Ratio Controller, 8" Foam Dschrg, Williams Hot Shot II 13,198 14,472 25-02-4100 Foam System, Around-the-Pump, Scotty, Mnl, Class A 1,572 \$ 1,688 25-06-1100 Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V, 2"NPT \$ 7,846 \$ 10,843 9,894 11,174 25-06-1100 10 Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V, 2"NPT \$ \$ \$ 10,114 25-06-1100 20 Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V, 2"NPT \$ 10,917 25-06-1110 Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V - Tmbrwlf \$ 8,766 10,228 25-06-2100 Foam Sys, F/PRO, 1601 Pkg, Cls A, 1.1G, 12V, 1-1/2"NPT \$ 9,146 \$ 10,673 25-06-3100 Foam Sys, F/PRO 2001, Cls A/B, 2.6G, 12V S105-2001 \$ 13,413 \$ 17,672 25-06-3110 Foam Sys, F/PRO 2001, Cls A/B, 2.6G, 12V - Tmbrwlf 17,412 19,004 25-06-3120 Foam Sys, F/PRO 2001, Cls A/B, 2.6G, 12V, AFC (Auto-On) 18,455 \$ 14,097 25-06-3199 Foam Sys, F/PRO 2001, Cls A/B, 2.6G, 12V S105-2001 \$ 13,413 17,672 25-06-4200 Foam Sys, F/PRO 2002, Cls A/B, 5G/400P,12V 16,432 20,849 Foam Sys, F/PRO 2002, Cls A/B, 5G/400P,12V, AFC (Auto-On) 25-06-4220 16,615 \$ 21,835 25-06-4299 Foam Sys, F/PRO 2002, Cls A/B, 5G/400P,12V 16,432 20,849 25-06-4300 Foam Sys, F/PRO 2002HP, Cls A/B, 2G/600, 12V 16,432 20,467 \$ \$ 25-06-4320 21,494 Foam Sys, F/PRO 2002HP, Cls A/B, 2G/600, 12V, AFC (Auto-On) 16,572 25-06-5100 Foam Sys, F/PRO 3012, Cls 12G/400P, Hyd 30,692 33,088 25-06-5120 Foam Sys, F/PRO 3012, Cls, 12G/400P, Hyd, AFC (Auto-On) 33,691 \$ 31,465 25-06-5300 Foam System, FoamPro, Dual Pres Swtch 8,798 \$ 9,690 25-06-5500 Foam System, Rosenbauer Foam Pack 350 13,238 \$ 17,672 25-06-6300 417 Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv \$ \$ 25-06-6301 Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv \$ 417 25-06-6309 Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv \$ 176 296 25-06-6319 Foam System, FoamPro, Mnl Dual Tank Cntrl 1,930 3,286 25-06-6500 Foam System, FoamPro, Mnl Dual Tank Cntrl 3,286 \$ 72,057 25-06-7100 Foam Sys, F/PRO, ACCU-MAX, Cls B, 5-60G/200P, Hyd \$ 63,484 \$ 64,448 25-06-7200 Foam Sys, F/PRO, ACCU-MAX, Cls B, 6-90G/200P, Hyd 73,784 \$ 25-06-7300 Foam Sys, F/PRO, ACCU-MAX, Cls B, 10-150G/200P, Hyd \$ 68,428 77,532 25-06-7900 Low Flow Option, ACCUMAX 7,891 8,361 \$ 25-06-8015 Discharge, ACCUMAX, 1-1/2" V&P \$ 1,917 2,184 25-06-8020 Discharge, ACCUMAX, 2" V&P 1,961 2,204 25-06-8025 Discharge, ACCUMAX, 2-1/2" V&P \$ 2,085 2,365 25-06-8030 1,499 Discharge, ACCUMAX, 3" V&P 1,110 Discharge, ACCUMAX, 4" V&P 25-06-8040 1,961 2,533 25-06-8200 Line Cntrl, F/PRO, ACCUMAX, 3/4", 6-60G 9,741 10,883 25-06-8300 Line Cntrl, F/PRO, ACCUMAX, 1", 6-60G 10,194 \$ \$ 11,364 25-06-8310 Line Cntrl, F/PRO, ACCUMAX, 1", 1.8-60G LOW FLOW 10,194 12,079 \$ 25-06-8400 Line Cntrl, F/PRO, ACCUMAX, 1-1/4", 10-100G \$ 10,194 \$ 11,421 25-06-8600 Line Cntrl, F/PRO, ACCUMAX, 1-1/2", 16-150G 10,421 11,617 \$ 25-06-8700 Line Cntrl, F/PRO, ACCUMAX, 2", 20-300G 17,225 18,646 25-06-9100 Foam System, FoamPro, Mnl Dual Tank Cntrl 2,606 \$ 2,958 25-06-9110 2,992 \$ 3,180 Foam System, FoamPro, Mnl Dual Tank Cntrl - Tmbrwlf

Foam System, FoamPro, Elec Dual Tank Cntrl

5,421

4,667

25-06-9200

BOS2022-10-19 p.229/886

25-07-1400 Foun System, Hale, Found ogis, 2.1A, Class A, 1 Tank			BOS2022-10-1	
September Sept	25-06-9210	Foam System, FoamPro, Elec Dual Tank Cntrl - Tmbrwlf	\$ 5,085	\$ 5,421
September Sept	25-07-1100	Foam System, Hale, FoamLogix 2.1A, Class A, 1 Tank	\$ 8,061 \$	\$ 8,489
25.07-1500	25-07-1400	Foam System, Hale, FoamLogix 3.3	\$ 18,986 \$	\$ 20,192
25.07-6200 Foam System, Advantus, Liec Dual Tank Cutri				
25.07-2000			·	
25.07-100			, , , , ,	- /
25-07-7200			·	
25.07-7200	25-07-6300	Foam System, Advantus, Low Level Tank Swtch	\$ 287 5	\$ 329
25.07.7300 Foam System, Waterous Aquis 3 \$1.2450 \$1.430 \$1.510	25-07-7100	Foam System, Waterous Aguis 1.5	\$ 8,842 \$	\$ 11,718
25-07-27300				
South South System, RBA P., Fix Mix, Pump Pauel Card, 0.5% \$3.839 \$5.02				
25.498-1150			<u> </u>	
Foam System, RBA, HP, Fix Mix, Pump Panel and Cab Curt., 0.5% \$.5.07 \$.60			, -,	
Section	25-08-1150	Foam System, RBA HP, Fix Mix, Pump Panel and Cab Cntrl, 0.5%	\$ 7,980 \$	\$ 10,933
Section	25-08-1200	Foam System, RBA HP, Fix Mix, Pump Panel and Cab Cntrl, 0.5%	\$ 5,307 \$	\$ 6,004
Section		Foam System RBA NP-FIXMIX - Tmbrwlf		\$ 2,500
September Sept			<u> </u>	
September Sept			·	
Sample S				
S-368-1201 Foam System, RBA, HP-FIXMIX, LCS - Tmbrwlf S 3,493 S 3,565 S 4,17	25-08-1216			. ,
25-08-1306 NP-FEMMIX, Single Rate, Pacumatic \$ 2.584 \$ 2.68 \$ 2.68	25-08-1220	Foam System, RBA, HP-FIXMIX - Tmbrwlf	\$ 3,594 \$	\$ 3,802
25-08-1306 NP-FEMMIX, Single Rate, Pacumatic \$ 2.584 \$ 2.68 \$ 2.68	25-08-1221	Foam System, RBA, HP-FIXMIX, LCS - Tmbrwlf	\$ 3,493 \$	\$ 3,667
S2-698-1302 NP-FIXMIX, Single Rate, Pneumatic S 2,584 S 2,68 S2-698-1306 NP-FIXMIX, Dual Rate, Pneumatic S 3,965 S 4,1		• • • • • • • • • • • • • • • • • • • •		
25.98.1306 NP-FIXMIX, Dual Rate, Pneumatic \$ 3.965 \$ 4.11				
25-08-1320		7 6 7		
Proportioning Rate, NP-FIXMIX, 0.5% S 472 S 5 5 5 6 8 1 3 2				. ,
25-08-1320	25-08-1308	NP-FIXMIX, Triple Rate, Pneumatic	\$ 5,552 \$	\$ 5,757
25-08-1322	25-08-1320	Proportioning Rate, NP-FIXMIX, 0.5%	<u> </u>	\$ 511
25-08-1324 Proportioning Rate, NP-FIXMIX, 3% \$ 472 \$ 5.5				
25-08-1326		1 2		
Section				
Section		1 0		
September Sept	25-08-1500		\$ 27,759 \$	\$ 29,094
25-08-2110	25-08-2100	Foam Capability, NP-FIXMIX - Tmbrwlf	\$ 2,300 \$	\$ 2,396
25-08-2110	25-08-2101			\$ 2,396
25-08-2220			, , ,	, ,
25-08-2222 Foam Capability, HP-FIXMIX & NP Foam Pro Provision - Tmbrwlf \$ 2,607 \$ 2.73				
25-08-2224 Foam Capability, NP Foam Pro Only - Tmbrwlf \$ 2,518 \$ 2,66				. ,
25-08-2230 Foam Capability, HP-FIXMIX Only - Tmbrwlf \$ 2,268 \$ 2,36				. ,
25-08-2231 Foam Capability, HP-FIXMIX Only, LCS - Tmbrwlf \$ 2,268 \$ 2,36	25-08-2224	Foam Capability, NP Foam Pro Only - Tmbrwlf	\$ 2,518 \$	\$ 2,616
25-08-2231 Foam Capability, HP-FIXMIX Only, LCS - Tmbrwlf \$ 2,268 \$ 2,36	25-08-2230	Foam Capability, HP-FIXMIX Only - Tmbrwlf	\$ 2,268 \$	\$ 2,364
25-08-2240 Foam Capability, NP-FIXMIX & HP-FIXMIX - Tmbrwlf \$ 2,300 \$ 2,35			<u> </u>	
25-08-2241 Foam Capability, NP-FIXMIX & HP-FIXMIX, LCS - Tmbrwlf \$ 2,300 \$ 2,33 25-08-2300 Foam Capability, NP-FIXMIX - Airwlf \$ 2,300 \$ 2,35 25-08-2310 Foam Capability, NP-FIXMIX, LCS - Airwlf \$ 2,300 \$ 2,35 25-08-2800 Foam System, Rosenbauer Hydro-Matic 150, Class B \$ 110,957 \$ 119,55 25-08-2810 Foam System, Rosenbauer Hydro-Matic 250, Class B \$ 115,115 \$ 123,70 25-08-2820 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIV, 2-1/2" NST \$ 1,00 \$ 1,25 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIV, 3" NST (T-Rex) \$ 1,561 \$ 1,76 25-08-2852 Foam Intk/Flush Inlet, Aux, Pneumatic In-line VIV, 3", NST \$ 1,561 \$ 1,76 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,35 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,35 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,12 25-08-2925 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960				
25-08-2300 Foam Capability, NP-FIXMIX - Airwlf \$ 2,300 \$ 2,33 25-08-2310 Foam Capability, NP-FIXMIX, LCS - Airwlf \$ 2,300 \$ 2,30 25-08-2800 Foam System, Rosenbauer Hydro-Matic 150, Class B \$ 110,957 \$ 119,557 25-08-2810 Foam System, Rosenbauer Hydro-Matic 250, Class B \$ 110,957 \$ 119,55 25-08-2820 Foam System, Rosenbauer Hydro-Matic 300, Class B \$ 120,192 \$ 125,00 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Viv, 2-1/2" NST \$ 1,100 \$ 1,2 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Viv, 3" NST (T-Rex) \$ 1,561 \$ 1,75 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Viv, 3" NST (T-Rex) \$ 1,561 \$ 1,72 25-08-2850 Foam Intk/Flush Inlet, Aux, Reumatic In-line Viv, 3" NST \$ 1,561 \$ 1,72 25-08-2850 Foam Intk/Flush Inlet, Aux, Pneumatic In-line Viv, 3" NST (T-Rex) \$ 1,561 \$ 1,72 25-08-2850 Foam Intk/Flush Inlet, Aux, Reumatic In-line Viv, 3" NST (T-Rex) \$ 1,561 \$ 1,73 25-08-2950 Ratio Controllor, 2.5" Foam Dschrg, Resenbauer Hydro-Matic \$ 3,531 \$ 4,02				
25-08-2310 Foam Capability, NP-FIXMIX, LCS - Airwlf \$ 2,300 \$ 2,32 25-08-2800 Foam System, Rosenbauer Hydro-Matic 150, Class B \$ 110,957 \$ 119,57 25-08-2810 Foam System, Rosenbauer Hydro-Matic 250, Class B \$ 115,115 \$ 123,70 25-08-2820 Foam System, Rosenbauer Hydro-Matic 300, Class B \$ 120,192 \$ 125,01 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Vlv, 2-1/2" NST \$ 1,561 \$ 1,72 25-08-2852 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Vlv, 3" NST (T-Rex) \$ 1,561 \$ 1,72 25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line Vlv, 3", NST \$ 1,561 \$ 1,72 25-08-2870 Foam Intk/Flush Outlet, Aux, Pneumatic In-line Vlv, 3", NST \$ 1,181 \$ 1,35 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,02 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,12 25-08-2926 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,88				, ,
25-08-2800 Foam System, Rosenbauer Hydro-Matic 150, Class B \$110,957 \$119,58	25-08-2300	Foam Capability, NP-FIXMIX - Airwlf	\$ 2,300 \$	\$ 2,396
25-08-2800 Foam System, Rosenbauer Hydro-Matic 150, Class B \$110,957 \$119,58	25-08-2310	Foam Capability, NP-FIXMIX, LCS - Airwlf	\$ 2,300 \$	\$ 2,396
25-08-2810 Foam System, Rosenbauer Hydro-Matic 250, Class B \$ 115,115 \$ 123,70 25-08-2820 Foam System, Rosenbauer Hydro-Matic 300, Class B \$ 120,192 \$ 125,00 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Vlv, 2-1/2" NST \$ 1,100 \$ 1,25 25-08-2852 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Vlv, 3" NST (T-Rex) \$ 1,561 \$ 1,73 25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line Vlv, 3" NST \$ 1,561 \$ 1,73 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,33 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,02 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,12 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,89 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,93 <t< td=""><td>25-08-2800</td><td></td><td></td><td></td></t<>	25-08-2800			
25-08-2820 Foam System, Rosenbauer Hydro-Matic 300, Class B \$ 120,192 \$ 125,00 25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIv, 2-1/2" NST \$ 1,100 \$ 1,27 25-08-2852 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIv, 3" NST (T-Rex) \$ 1,561 \$ 1,75 25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line VIv, 3", NST \$ 1,243 \$ 1,41 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,3 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,3 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,0 25-08-2925 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,1 25-08-2940 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,6 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Belec, Rosenbauer Hydro-Matic \$ 8,930 \$ 7,85 25-08-2962 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,90 25-09-3296 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 <td< td=""><td></td><td></td><td><u> </u></td><td></td></td<>			<u> </u>	
25-08-2850 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIv, 2-1/2" NST \$ 1,100 \$ 1,20 25-08-2852 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIv, 3" NST (T-Rex) \$ 1,561 \$ 1,79 25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line VIv, 3" NST \$ 1,243 \$ 1,41 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,32 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,02 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,12 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,89 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,96 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-120 Remote Foam System, FRC TurboFoam TFC100 \$ 9,789 \$ 10,50				
25-08-2852 Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line VIv, 3" NST (T-Rex) \$ 1,561 \$ 1,79 25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line VIv, 3", NST \$ 1,243 \$ 1,41 25-08-2870 Foam Dschg/Flush Outlet, Aux, Grd, 2-1/2", NST \$ 1,181 \$ 1,33 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,03 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,12 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,6 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,88 25-08-2962 Ratio Controllor, 5" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,2 25-08-2980 Ratio Controllor, 5" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,96 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 1,50 25-09-6200 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6510				
25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line VIv, 3", NST \$ 1,243 \$ 1,41 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,32 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,02 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,15 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,85 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,92 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6510 Foam System, FRC TurboF	25-08-2850	Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Vlv, 2-1/2" NST	\$ 1,100 \$	\$ 1,272
25-08-2860 Foam Intk/Flush Inlet, Aux, Pneumatic In-line VIv, 3", NST \$ 1,243 \$ 1,41 25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,32 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,02 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,15 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,85 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,92 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6510 Foam System, FRC TurboF	25-08-2852	Foam Intk/Flush Inlet, Aux, 2-1/2" Pneumatic In-line Vlv, 3" NST (T-Rex)	\$ 1,561 \$	\$ 1,799
25-08-2870 Foam Dschg/Flush Outlet, Aux, Gtd, 2-1/2", NST \$ 1,181 \$ 1,33 25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,03 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,13 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,85 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,96 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 9,49 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI <td></td> <td></td> <td></td> <td></td>				
25-08-2915 Ratio Controllor, 1-1/2" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,531 \$ 4,03 25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,13 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,89 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,90 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 9,489 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 2,638 \$ 2,62 25-09-6530 <			<u> </u>	
25-08-2925 Ratio Controllor, 2.5" Foam Dschrg, Rosenbauer Hydro-Matic \$ 3,629 \$ 4,12 25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,89 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,90 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 2,20 25-09-6520 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 40				
25-08-2940 Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic \$ 5,179 \$ 5,62 25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,89 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,90 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6520 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector			<u> </u>	
25-08-2960 Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic \$ 6,890 \$ 7,89 25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,90 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6540 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 3,523 \$ 3,523 \$ 3,523 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,806	25-08-2925			\$ 4,151
25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,96 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,56 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,56 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,24 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,56 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,806	25-08-2940	Ratio Controllor, 4" Foam Dschrg, Rosenbauer Hydro-Matic	\$ 5,179 \$	\$ 5,626
25-08-2962 Ratio Controllor, 6" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 8,193 \$ 9,21 25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,96 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,56 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,56 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,24 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,56 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,806	25-08-2960	Ratio Controllor, 6" Foam Dschrg, Rosenbauer Hydro-Matic	\$ 6,890 \$	\$ 7,893
25-08-2980 Ratio Controllor, 8" Foam Dschrg, Elec, Rosenbauer Hydro-Matic \$ 14,141 \$ 14,96 25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,523 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,806			<u> </u>	
25-09-1100 Remote Foam Activation Swtch and Lt \$ 949 \$ 1,50 25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,67 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,57 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,83			·	
25-09-1120 Remote Foam Activation Swtch and Lt, FoamPro \$ 949 \$ 1,50 25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,24 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,67 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,57 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,83				
25-09-6100 Foam System, FRC TurboFoam TFC100 \$ 9,489 \$ 10,22 25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836				, ,
25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836		Remote Foam Activation Swtch and Lt, FoamPro		, ,
25-09-6200 Foam System, FRC TurboFoam TFC200 \$ 9,739 \$ 10,50 25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836	25-09-6100	Foam System, FRC TurboFoam TFC100	\$ 9,489 \$	\$ 10,246
25-09-6300 Foam System, FRC TurboFoam TFC300 \$ 12,901 \$ 13,70 25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,11 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836				
25-09-6400 Foam System, FRC TurboFoam TFC400 \$ 14,137 \$ 15,12 25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836				
25-09-6510 FRC TurboFoam Capabilities: 2.6GPM @ 400PSI \$ 795 \$ 80 25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,523 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836			<u> </u>	
25-09-6520 FRC TurboFoam Capabilities: 3.5GPM @ 400PSI \$ 2,196 \$ 2,22 25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,63 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,836			·	,
25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,67 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,57 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,83	25-09-6510			
25-09-6530 FRC TurboFoam Capabilities: 5.0GPM @ 400PSI \$ 2,638 \$ 2,67 25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,57 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,83	25-09-6520	FRC TurboFoam Capabilities: 3.5GPM @ 400PSI	\$ 2,196 \$	\$ 2,228
25-09-6540 FRC TurboFoam Capabilities: 6.2GPM @ 400PSI \$ 3,523 \$ 3,52 25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,83	25-09-6530		·	
25-09-6800 Manual ABF Selector \$ 1,806 \$ 1,83				
105 00 (200 IEI C M Al: /El				
25-09-6822 Flow Sensor Mount, Aluminum w/Flow Conditioner \$ 106 \\$ 10	25-09-6822	Flow Sensor Mount, Aluminum w/Flow Conditioner	\$ 106 8	\$ 108

BOS2022-10-19 p.230/886

				19 p.230/88
25-09-6850	Electric Flush Valve	\$ 1,386		
25-09-6900	Discharge Check Valve Assembly 1.5"	\$ 954		
25-09-6902	Discharge Check Valve Assembly 2"	\$ 1,032		
25-09-6904	Discharge Check Valve Assembly 2.5"	\$ 1,107	-	\$ 1,124
25-09-6906	Discharge Check Valve Assembly 3"	\$ 1,179	_	\$ 1,198
25-09-6908	Discharge Check Valve Assembly 4"	\$ 1,475	_	\$ 1,497
25-09-6910	Discharge Check Valve Assembly 1.5" w/Sensor Mount	\$ 1,107	'	\$ 1,124
25-09-6912	Discharge Check Valve Assembly 2" w/Sensor Mount	\$ 1,179)	\$ 1,198
25-09-6914	Discharge Check Valve Assembly 2.5" w/Sensor Mount	\$ 1,327	'	\$ 1,347
25-09-6916	Discharge Check Valve Assembly 3" w/Sensor Mount	\$ 1,401		\$ 1,423
25-09-6918	Discharge Check Valve Assembly 4" w/Sensor Mount	\$ 1,621		\$ 1,645
25-09-6950	Tank Float Switch, Side Mount	\$ 114		\$ 116
25-09-6970	Check Valve & Strainer, Flush Line 1/2"	\$ 129	1	\$ 131
25-10-1100	Foam CAFS, Hale, PRO, 200 CFM	\$ 90,110)	\$ 94,524
25-10-1200	Foam CAFS, Hale, CAFS Attack	\$ 32,852		\$ 34,262
25-11-1000	Foam CAFS, Waterous, Eclipse	\$ 72,983	_	\$ 75,284
25-11-1100	Foam CAFS, Waterous, Eclipse ES	\$ 56,609	_	\$ 58,978
25-11-1110	Foam CAFS, Waterous, Eclipse ES w/ Digital Air Flow Meter	\$ 59,359		\$ 64,344
25-11-1190	Controller, Overspeed, CAFS Compressor	\$ 1,394	_	\$ 1,620
25-11-2100	Controller, CAFS, Elkhart ICS	\$ 5,111	_	\$ 5,279
25-12-1000	Foam CAFS, Pneumax, 80-P System w/o Training	\$ 25,783	_	\$ 37,286
25-12-2000	Foam CAFS, Pneumax, 140-P System w/o Training	\$ 32,767		\$ 44,797
25-12-3000	Foam CAFS, Pneumax, 140-P System w/o Training Foam CAFS, Pneumax, 200-P System w/o Training	\$ 32,767		\$ 45,232
25-12-4000	Foam CAFS, Pneumax, 200-P System w/o Training Foam CAFS, Pneumax, 80-P System w/ Training	\$ 40,728		\$ 43,232 \$ 42,586
25-12-5000	Foam CAFS, Pneumax, 40-P System w/ Training Foam CAFS, Pneumax, 140-P System w/ Training	\$ 40,728	_	
		,	_	
25-12-6000	Foam CAFS, Pneumax, 200-P System w/ Training	\$ 48,984	_	
25-13-1200	Foam CAFS, Darley, LDMBC 220 CFM Cmprsr	\$ 58,708	_	\$ 60,498
25-13-5100	Pump, CAFS, Air Flowmeter, 0-150CFM	\$ 1,562		. ,
25-13-5150	Pump, CAFS, Air Flowmeter, 0-250CFM	\$ 1,562	_	\$ 1,646
25-13-5200	Pump, CAFS, Air Outlets, 1/4"	\$ 407	_	\$ 474
25-13-5300	Auto Vlv, Darley - 1-1/2" Vlv	\$ 3,728		\$ 3,876
25-13-5310	Auto Vlv, Darley - 2-1/2" Vlv	\$ 3,955		\$ 4,106
25-14-1100	CAFS, Skid Unit, Odin, Colt, 135/55	\$ 54,365		\$ 55,474
25-14-1200	CAFS, Skid Unit, Odin, Derringer, 120/60	\$ 96,096		\$ 97,820
25-14-1300	CAFS, Skid Unit, Odin, Weapon, 250/130	\$ 156,253	_	\$ 158,866
25-16-1100	Foam CAFS, RBA-O, MAX-CAFS 200 CFM	\$ 27,641		\$ 37,168
25-16-1150	Foam CAFS, RBA-P, MAX-CAFS 200 CFM	\$ 32,064	_	\$ 45,232
25-19-0500	Dschg, CAFS, 1-3/4", Mnl Air Cntrl, Specify Lctns & Quantity	\$ 1,168	_	\$ 1,650
25-19-0510	Dschg, CAFS, 1-3/4", Elec Air Cntrl, Specify Lctns & Quantity	\$ 1,552		\$ 2,070
25-19-1000	Dschg, CAFS, 2", Mnl Air Cntrl, Specify Lctns & Quantity	\$ 1,168		\$ 1,650
25-19-1010	Dschg, CAFS, 2", Elec Air Cntrl, Specify Lctns & Quantity	\$ 1,460)	\$ 2,070
25-19-2000	Dschg, CAFS, 2-1/2", Mnl Air Cntrl, Specify Lctns & Quantity	\$ 1,352	:	\$ 1,861
25-19-2010	Dschg, CAFS, 2-1/2", Elec Air Cntrl, Specify Lctns & Quantity	\$ 1,950		\$ 2,406
25-19-3000	Dschg, CAFS, 3", Mnl Air Cntrl, Specify Lctns & Quantity	\$ 1,421		\$ 1,976
25-19-3010	Dschg, CAFS, 3", Elec Air Cntrl, Specify Lctns & Quantity	\$ 2,019		\$ 2,522
25-19-4000	Dschg, CAFS, 3", Mntr, Water and CAFS, Mnl Air Cntrl	\$ 3,090		\$ 3,745
25-19-4010	Dschg, CAFS, 3", Mntr, Water and CAFS, Elec Air Cntrl	\$ 2,154	_	\$ 3,612
25-19-9500	Dual PTO Control Box	\$ 5,670		\$ 5,754
25-20-1100	Foam Plmbg, Strainer, Removable	\$ 306		\$ 405
25-20-1102	Foam Plmbg, Strainer, Removable, 3/4"	\$ 176	_	
25-20-1104	Foam Plmbg, Strainer, Removable, 1"	\$ 198	_	
25-20-1106	Foam Plmbg, Strainer, Removable, 1-1/2"	\$ 255	_	\$ 398
25-20-1108	Foam Plmbg, Strainer, Removable, 2"	\$ 422	-	\$ 459
25-20-1110	Foam Plmbg, Strainer, Removable, 2-1/2"	\$ 1,094	_	\$ 1,141
25-20-1200	Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv	\$ 237	-	\$ 272
25-20-1202	Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv	\$ 237	-	\$ 272
25-20-1210	Foam Plmbg, Sngl Class B Tank, 1" Mnl Vlv	\$ 260	-	\$ 294
25-20-1210	Foam Plmbg, Sngl Class B Tank, 1 Mill VIV Foam Plmbg, Sngl Class B Tank, 1-1/2" Mnl VIV	\$ 383	-	\$ 294 \$ 452
25-20-1400	Foam Pimbg, Sngi Class B Tank, 1-1/2" Mili VIV Foam Plmbg, Dual Tank A and B, 1" Mnl Vlvs	\$ 699	-	\$ 432
			_	
25-20-1410	Foam Plmbg, Dual Tank A and B, 1-1/2" Mnl Vlvs	\$ 699	_	\$ 803
25-20-1450	Foam Plmbg, Dual Tank A and B, 1-1/2" Electric Vlvs	\$ 7,859 \$ 420	_	\$ 8,067
	THEOREM AND A CONTROL TO SEE A LONG TO LONG TO A LONG TO		' I	\$ 457
25-20-1500	Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv - Tmbrwlf		+	ф 010
25-20-1505	Foam Plmbg, Sngl Class A Tank, 1-1/2" Mnl Vlv - Tmbrwlf	\$ 734	-	\$ 919
				\$ 919 \$ 554 \$ 919

BOS2022-10-19 p.231/886

		BUS2022-10)-19 p.231/886
25-20-1530	Foam Plmbg, Dual Tank A and B, 1" Mnl Vlvs - Tmbrwlf	\$ 833	\$ 937
25-20-1540	Foam Plmbg, Dual Tank A and B, 1-1/2" Mnl Vlvs - Tmbrwlf	\$ 1,455	\$ 1,823
25-20-1550	Foam Plmbg, Sngl AFFF Tank, 1" KZCO Elec Vlv - Airwlf	\$ 1,919	\$ 2,071
25-20-1555	Foam Plmbg, Sngl AFFF Tank, 1-1/2" KZCO Elec Vlv - Airwlf	\$ 2,061	\$ 2,216
25-20-1560	Foam Plmbg, Sngl AFFF Tank, 1" Pnmtc Vlv, LCS - Airwlf	\$ 1,381	\$ 1,525
25-20-1565	Foam Plmbg, Sngl AFFF Tank, 1-1/2" Pnmtc Vlv, LCS - Airwlf	\$ 1,685	\$ 1,945
25-20-1800	Foam Plmbg, Sngl Tank, Flush System	\$ 769	\$ 842
25-20-1900	Foam Plmbg, Dual Tank, Flush System	\$ 1,515	\$ 1,660
25-20-2100	Foam Plmbg, AKR, Off Truck Foam Conn Kit	\$ 3,335	\$ 3,478
25-20-2150	Foam Plmbg, AKR, Off Truck Foam Conn Kit	\$ 1,334	\$ 2,033
25-20-2200	Foam Plmbg, ELK, Off Truck Foam Conn Kit	\$ 1,278	\$ 1,746
25-20-2250	Foam Plmbg, ELK, Off Truck Foam Conn Kit	\$ 1,278	\$ 1,646
25-20-2300	Foam Plmbg, Off Truck Foam Conn Kit	\$ 1,966	\$ 2,149
25-20-2310	Foam Plmbg, Off Truck Foam Conn Kit, EZ Foam	\$ 1,152	\$ 1,900
25-20-2320	Foam Plmbg, Off Truck Foam Conn Kit, ACCUMAX, 2.5" NST	\$ 2,685	\$ 3,110
25-21-1010	Foam Tank, Intgrl Poly, 10 Gal, Class A	\$ 936	\$ 979
25-21-1010	Foam Tank, Intgr1 Poly, 10 Gal, Class B	\$ 936	\$ 979
25-21-1100	Foam Tank, Intgr1 Poly, 12 Gal, Class A	\$ 936	\$ 979
	Foam Tank, Intgr1 Poly, 12 Gal, Class B	\$ 936	\$ 979
25-21-1200			
25-21-1300	Foam Tank, Intgrl Poly, 20 Gal, Class A	\$ 1,016	\$ 1,646
25-21-1400	Foam Tank, Intgrl Poly, 20 Gal, Class B	\$ 1,016	\$ 1,062
25-21-1500	Foam Tank, Intgrl Poly, 30 Gal, Class A	\$ 1,181	\$ 1,228
25-21-1502	Foam Tank, Intgrl Poly, 30 Gal, Class A	\$ 2,108	\$ 2,171
25-21-1510	Foam Tank, Intgrl Poly, 30 Gal, Class A - Tmbrwlf	\$ 2,108	\$ 2,171
25-21-1550	Foam Tank, Intgrl Poly, 30 Gallon, Class A	\$ -	\$ 1,897
25-21-1600	Foam Tank, Intgrl Poly, 30 Gal, Class B	\$ 1,181	\$ 1,228
25-21-1610	Foam Tank, Intgrl Poly, 30 Gal, Class B - Tmbrwlf	\$ 1,132	\$ 1,181
25-21-1650	Foam Tank, Intgrl Poly, 40 Gal, Class A	\$ 1,383	\$ 1,433
25-21-1660	Foam Tank, Intgrl Poly, 40 Gal, Class B	\$ 1,383	\$ 1,433
25-21-1670	Foam Tank, Intgrl Poly, 40 Gal, AFFF	\$ 1,440	\$ 1,524
25-21-1672	Foam Tank, Intgrl Poly, 40 Gal, AFFF, LCS	\$ 1,440	\$ 1,524
25-21-1700	Foam Tank, Intgrl Poly, 50 Gal, Class A	\$ 1,593	\$ 1,648
25-21-1800	Foam Tank, Intgrl Poly, 50 Gal, Class B	\$ 1,593	\$ 1,648
25-21-1860	Foam Tank, Intgrl Poly, 60 Gal, AFFF	\$ 1,645	\$ 1,729
25-21-1862	Foam Tank, Intgrl Poly, 60 Gal, AFFF, LCS	\$ 1,645	\$ 1,729
25-21-1890	Foam Tank, Intgrl Poly, 90 Gal, AFFF	\$ 1,956	\$ 2,045
25-21-1892	Foam Tank, Intgrl Poly, 90 Gal, AFFF, LCS	\$ 1,956	\$ 2,045
25-21-1900	Foam Tank, Intgrl Poly, 100 Gal, Class B	\$ 1,908	\$ 1,967
25-21-1930	Foam Tank, Intgrl Poly, 250 Gal, Class B	\$ 3,730	\$ 3,815
25-21-2010	Foam Tank, Intgrl Poly, 500 Gal, Class B	\$ 6,718	\$ 6,878
25-21-2100	Foam Tank, Intgrl Poly, 1000 Gal, Class B	\$ 10,979	\$ 11,204
25-21-3100	Foam Tank, Intgrl Poly, 12 Imp Gal, Class A (15 Ga)	\$ 993	\$ 1,038
25-21-3200	Foam Tank, Intgrl Poly, 12 Imp Gal, Class B (15 Ga)	\$ 1,099	\$ 1,146
25-21-3300	Foam Tank, Intgrl Poly, 20 Imp Gal, Class A (25 Ga)	\$ 1,099	\$ 1,146
25-21-3400	Foam Tank, Intgrl Poly, 20 Imp Gal, Class B (25 Ga)	\$ 1,099	\$ 1,146
25-21-3500	Foam Tank, IntgrI Poly, 30 Imp Gal, Class A (36 Ga)	\$ 1,273	\$ 1,324
25-21-3600	Foam Tank, IntgrI Poly, 30 Imp Gal, Class B (36 Ga)	\$ 1,273	\$ 1,324
25-21-3650	Foam Tank, IntgrI Poly, 40 Imp Gal, Class A (48 Ga)	\$ 1,583	\$ 1,636
25-21-3660	Foam Tank, Intgr1 Poly, 40 Imp Gal, Class B (48 Ga)	\$ 1,583	\$ 1,636
25-21-3700	Foam Tank, IntgrI Poly, 50 Imp Gal, Class A (60 Ga)	\$ 1,655	\$ 1,710
25-21-3800	Foam Tank, Intgr1 Poly, 50 Imp Gal, Class B (60 Ga)	\$ 1,655	\$ 1,710
25-21-3900	Foam Tank, Intgr1 Poly, 30 Imp Gal, Class B (00 Ga) Foam Tank, Intgr1 Poly, 100 Imp Gal, Class B (120 Ga)	\$ 3,048	\$ 1,710
25-21-3930	Foam Tank, Intgri Poly, 250 Imp Gal, Class B (300 Ga)	\$ 4,081	\$ 3,123
25-21-4010	Foam Tank, Intgri Poly, 250 Imp Gal, Class B (500 Ga) Foam Tank, Intgri Poly, 500 Imp Gal, Class B (600 Ga)	\$ 8,489	\$ 8,676
25-21-4100	Foam Tank, Intgrl Poly, 1000 Imp Gal, Class B (1200 Ga	\$ 12,059	\$ 12,298
25-22-1000	Foam Tank, Sprte Poly, 12 Gal, Class A	\$ 1,240	\$ 1,351
25-22-1100	Foam Tank, Sprte Poly, 12 Gal, Class B	\$ 1,240	\$ 1,351
25-22-1200	Foam Tank, Sprte Poly, 20 Gal, Class A	\$ 1,334	\$ 1,446
25-22-1300	Foam Tank, Sprte Poly, 20 Gal, Class B	\$ 1,334	\$ 1,446
25-22-1400	Foam Tank, Sprte Poly, 30 Gal, Class A	\$ 1,588	\$ 1,734
25-22-1500	Foam Tank, Sprte Poly, 30 Gal, Class B	\$ 1,588	\$ 1,734
25-22-1550	Foam Tank, Sprte Poly, 40 Gal, Class A	\$ 1,630	\$ 1,746
25-22-1560	Foam Tank, Sprte Poly, 40 Gal, Class B	\$ 1,630	\$ 1,746
25-22-1600	Foam Tank, Sprte Poly, 50 Gal, Class A	\$ 2,144	\$ 2,330
25-22-1700	Foam Tank, Sprte Poly, 50 Gal, Class B	\$ 2,144	\$ 2,330

BOS2022-10-19 p.232/886 25-22-1800 Foam Tank, Sprte Poly, 100 Gal, Class B 2,633 2,858 4,890 5,148 25-22-1810 Foam Tank, Sprte Poly, 100 Gal, Class B, Industrial \$ 25-22-1820 Foam Tank, Sprte Poly, 200 Gal, Class B, Industrial \$ 6,035 \$ 6,310 25-22-1830 Foam Tank, Sprte Poly, 300 Gal, Class B, Industrial 7,473 \$ 7,180 \$ Foam Tank, Sprte Poly, 400 Gal, Class B, Industrial 25-22-1840 \$ 8,326 8,634 25-22-1850 Foam Tank, Sprte Poly, 500 Gal, Class B, Industrial \$ 9,472 9,796 25-22-1900 Foam Tank, Sprte Poly, 500 Gal, Class B \$ 8.397 8,706 25-22-2000 Foam Tank, Sprte Poly, 750 Gal, Class B, Industrial \$ 11.637 11.994 25-22-2100 Foam Tank, Sprte Poly, 1000 Gal, Class B, Industrial \$ 13,395 13,778 25-22-2200 Foam Tank, Sprte Poly, 2000 Gal, Class B, Industrial \$ 23,006 23,530 25-22-3000 Foam Tank, Sprte Poly, 12 Imp Gal, Class A (15 Ga) \$ 1,525 1,702 25-22-3100 Foam Tank, Sprte Poly, 12 Imp Gal, Class B (15 Ga) \$ 1,525 1,702 25-22-3200 Foam Tank, Sprte Poly, 20 Imp Gal, Class A (25 Ga) \$ 1,651 1,831 25-22-3300 Foam Tank, Sprte Poly, 20 Imp Gal, Class B (25 Ga) 1,651 1,831 25-22-3400 Foam Tank, Sprte Poly, 30 Imp Gal, Class A (36 Ga) \$ 1,875 2.056 \$ 25-22-3500 2,056 Foam Tank, Sprte Poly, 30 Imp Gal, Class B (36 Ga) \$ 1,875 25-22-3550 Foam Tank, Sprte Poly, 40 Imp Gal, Class A (48 Ga) \$ 1,784 1,902 25-22-3560 Foam Tank, Sprte Poly, 40 Imp Gal, Class B (48 Ga) \$ 1,784 \$ 1,902 25-22-3600 Foam Tank, Sprte Poly, 50 Imp Gal, Class A (60 Ga) \$ 2,374 \$ 2,594 25-22-3700 Foam Tank, Sprte Poly, 50 Imp Gal, Class B (60 Ga) \$ 2,374 2,594 25-22-3800 3,704 Foam Tank, Sprte Poly, 100 Imp Gal, Class B (120 Ga) \$ 3,468 25-22-3900 8,944 Foam Tank, Sprte Poly, 500 Imp Gal, Class B (600 Ga) \$ 8,632 25-22-4000 Foam Tank, Sprte Poly, 750 Imp Gal, Class B (900 Ga) \$ 10,744 11,086 25-22-4100 Foam Tank, Sprte Poly, 1000 Imp Gal, Class B (1200 Gal) 12,624 \$ 12,995 25-23-1000 Foam Tank Drain, 1" Gate Vlv, Under Tank \$ \$ 415 25-23-1002 Foam Tank Drain, Cls 1" Ball Vlv, Under Tank \$ 349 \$ 415 407 474 25-23-1010 Foam Tank Drain, 1-1/2" Gate Vlv, Under Tank \$ \$ 25-23-1020 Foam Tank Drain, AKR 1-1/2" Ball Vlv, Under Tank \$ 559 630 25-23-1022 Foam Tank Drain/Fill, AKR 1-1/2" Ball Vlv, Airwlf, 1-1/2" Storz \$ 1.018 \$ 1.095 Foam Tank Drain/Fill, AKR 1-1/2" Ball Vlv, Airwlf, 1-1/2" NST 25-23-1024 \$ 1.275 \$ 1,354 25-23-1100 Foam Tank Drain, 1" Gate Vlv, Side of Bdy \$ 407 474 25-23-1110 Foam Tank Drain, 1-1/2" Gate Vlv, Side of Bdy 533 \$ 462 25-23-2000 \$ 496 Foam Tank Drain, 1" Gate Vlv, Under Tank 25-24-3000 Foam Pump, FoamPro, 12V Elec, Refill Transfer \$ 4,269 5,277 Foam Pump, Hale EZ-Fill, 12V Elec, Refill Transfer Sngl Tnk 25-24-4000 4,113 4,917 25-24-4100 Foam Pump, Hale EZ-Fill, 12V Elec, Refill Trnsfr Dual Tnk \$ 4,862 5,495 25-24-4200 4,536 Foam Pump, Waterous, 12V Elec, Refill Trnsfr Sngl Tnk \$ 4,287 \$ 25-24-4400 Foam Pump, 23gpm, AFFF, 110V Elec, Refill Transfer, Sngl Tnk, 1.5 Storz 3,935 \$ 4,314 25-24-4500 Foam Plmbg, Off-Truck Foam Conn Kit, Dual Tank, FoamPro 3012 Only 7,995 \$ 8,205 25-25-0060 Water Tank, "T" Tank 358 \$ \$ 487 25-25-0062 Water Tank, Rectangular Tank \$ 358 \$ 487 25-25-0064 Water Tank, "L" Tank 963 \$ 1,008 25-25-0066 487 Water Tank, Elliptical Tank \$ 358 \$ 25-25-0070 WATER TANKS \$ 14,463 3,859 25-25-1200 Water Tank, 100 Gal, Mini/Wildland, Poly 3.681 Water Tank, 150 Gal, Mini/Wildland, Poly 25-25-1300 4,232 4,417 25-25-1400 Water Tank, 200 Gal, Mini/Wildland, Poly \$ 4,717 4.911 \$ 5,235 25-25-1500 Water Tank, 250 Gal, Mini/Wildland, Poly 5,037 \$ \$ 5,490 5,695 25-25-1600 Water Tank, 300 Gal, Mini/Wildland, Poly \$ 25-25-1700 Water Tank, 350 Gal, Mini/Wildland, Poly \$ 5,999 6,211 25-25-1800 Water Tank, 400 Gal, Mini/Wildland, Poly 6,974 7,202 \$ 25-25-1900 Water Tank, 450 Gal, Mini/Wildland, Poly \$ 7,782 8,019 25-25-2000 Water Tank, 500 Gal, Mini/Wildland, Poly \$ 8,586 8,837 25-25-3200 3,990 Water Tank, 100 Imp Gal, Mini/Wildland, Poly (120 Ga) \$ 3,810 25-25-3300 Water Tank, 150 Imp Gal, Mini/Wildland, Poly (180 Ga) 4,911 \$ 4,717 25-25-3400 Water Tank, 200 Imp Gal, Mini/Wildland, Poly (240 Ga) \$ 5,037 5,235 25-25-3500 Water Tank, 250 Imp Gal, Mini/Wildland, Poly (300 Ga) \$ 5,490 5,695 25-25-3600 Water Tank, 300 Imp Gal, Mini/Wildland, Poly (360 Ga) 6,234 6,451 \$ 8,019 25-25-3700 Water Tank, 350 Imp Gal, Mini/Wildland, Poly (455 Ga) \$ 7,782 25-25-3800 Water Tank, 400 Imp Gal, Mini/Wildland, Poly (480 Ga) \$ 8,586 8,837 25-25-3900 Water Tank, 450 Imp Gal, Mini/Wildland, Poly (540 Ga) 8,682 8,933 \$ 25-25-4000 Water Tank, 500 Imp Gal, Mini/Wildland, Poly (600 Ga) 9.092 9.351 25-26-1100 Water Tank, 300 Gal, Pmpr/Tnkr, Poly 7,190 \$ 7,451 Water Tank, 400 Gal, Pmpr/Tnkr, Poly 25-26-1200 8,749 \$ 9,033

10,320

10,596

25-26-1300

Water Tank, 500 Gal, Pmpr/Tnkr, Poly

BOS2022-10-19 p.233/886 25-26-1400 Water Tank, 750 Gal, Pmpr/Tnkr, Poly 11.983 \$ 12,284 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly 25-26-1500 15,033 15,377 \$ 25-26-1600 Water Tank, 1250 Gal, Pmpr/Tnkr, Poly 17,050 \$ 17,427 25-26-1700 Water Tank, 1500 Gal, Pmpr/Tnkr, Poly 19,873 \$ 19,461 \$ 25-26-1800 Water Tank, 1800 Gal, Pmpr/Tnkr, Poly \$ 22,633 \$ 23,090 25-26-1900 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly \$ 24,800 \$ 25,319 25-26-2000 Water Tank, 2500 Gal, Pmpr/Tnkr, Poly \$ 30,280 30 910 25-26-2100 Water Tank, 3000 Gal, Pmpr/Tnkr, Poly \$ 35,498 \$ 36,206 25-26-2200 Water Tank, 3500 Gal, Pmpr/Tnkr, Poly \$ 40,748 41,535 8,123 25-26-3100 Water Tank, 300 Imp Gal, Pmpr/Tnkr, Poly (360 Ga) \$ 7,881 25-26-3200 Water Tank, 400 Imp Gal, Pmpr/Tnkr, Poly (480 Ga) \$ 10,320 10,596 25-26-3300 Water Tank, 500 Imp Gal, Pmpr/Tnkr, Poly 600 Ga) \$ 11,034 11.320 25-26-3400 Water Tank, 750 Imp Gal, Pmpr/Tnkr, Poly (900 Ga) \$ 12,960 \$ 13,275 25-26-3425 Water Tank, 800 Imp Gal, Pmpr/Tnkr, Poly (960 Ga) \$ 13,374 \$ 13,695 25-26-3450 Water Tank, 900 Imp Gal, Pmpr/Tnkr, Poly (1080 Ga) \$ 16,207 16,630 \$ 25-26-3500 Water Tank, 1000 Imp Gal, Pmpr/Tnkr, Poly (1200 Ga) 17,015 \$ 16,647 25-26-3600 Water Tank, 1250 Imp Gal, Pmpr/Tnkr, Poly (1500 Ga) \$ 19,552 \$ 19,995 25-26-3700 Water Tank, 1500 Imp Gal, Pmpr/Tnkr, Poly (1800 Ga) \$ 22,724 \$ 23,214 25-26-3800 Water Tank, 1800 Imp Gal, Pmpr/Tnkr, Poly (2160 Ga) \$ 26,460 \$ 27,004 29,072 25-26-3900 Water Tank, 2000 Imp Gal, Pmpr/Tnkr, Poly (2400 Ga) \$ 29,655 25-26-4000 35,423 Water Tank, 2500 Imp Gal, Pmpr/Tnkr, Poly (3000 Ga) \$ \$ 36,100 25-26-4100 Water Tank, 3000 Imp Gal, Pmpr/Tnkr, Poly (3600 Ga) 41,713 42,482 \$ \$ 25-27-1000 Water Tank, 1500 Gal, Wetside, Poly 24,289 \$ 24,800 25-27-1100 Water Tank, 1800 Gal, Wetside, Poly 27,996 \$ 28,562 25-27-1200 Water Tank, 2000 Gal, Wetside, Poly \$ 30,882 \$ 31,493 25-27-1300 Water Tank, 2500 Gal, Wetside, Poly \$ 37,182 \$ 37,916 25-27-1400 Water Tank, 3000 Gal, Wetside, Poly \$ 43,865 \$ 44,760 25-27-1500 Water Tank, 3500 Gal, Wetside, Poly \$ 50,286 51,398 25-27-2000 Water Tank, 1250 Imp Gal, Wetside, Poly (1500 Ga) \$ 24,289 \$ 24,800 25-27-2100 Water Tank, 1500 Imp Gal, Wetside, Poly (1800 Ga) \$ 27,992 \$ 28,558 25-27-2200 Water Tank, 1800 Imp Gal, Wetside, Poly (2160 Ga) \$ 33,350 33,995 25-27-2300 Water Tank, 2000 Imp Gal, Wetside, Poly (2400 Ga) 36,550 \$ 35,836 25-27-2400 \$ Water Tank, 2500 Imp Gal, Wetside, Poly (3000 Ga) 44,045 45,004 25-27-2500 Water Tank, 3000 Imp Gal, Wetside, Poly (3600 Ga) \$ 51,601 52,732 Water Tank, 300 Gal, Pmpr/Tnkr, Poly, Rect 25-28-1100 5,109 5,339 25-28-1120 Water Tank, 400 Gal, Pmpr/Tnkr, Poly, Rect \$ 6,495 6,745 \$ 25-28-1140 9,054 Water Tank, 500 Gal, Pmpr/Tnkr, Poly, Rect \$ 8,800 \$ 25-28-1142 Water Tank, 500 Gal, Poly, Rect, Tmbrwlf 11,994 \$ 11,698 25-28-1160 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10,186 10,460 \$ 25-28-1180 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly, Rect 11,826 12,125 \$ \$ 25-28-1200 Water Tank, 1250 Gal, Pmpr/Tnkr, Poly, Rect 13,712 \$ 14.038 25-28-1220 Water Tank, 1500 Gal, Pmpr/Tnkr, Poly, Rect 15,856 16,212 25-28-1230 19,004 19,407 Water Tank, 1800 Gal, Pmpr/Tnkr, Poly, Rect \$ \$ 25-28-1240 21,449 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly, Rect \$ 20,985 25-28-1300 Water Tank, 300 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 6,369 6,618 Water Tank, 400 Gal, Pmpr/Tnkr, Poly, T-Tank 7,755 8,025 25-28-1320 \$ 25-28-1340 Water Tank, 500 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 9,306 \$ 9,566 11,994 25-28-1342 Water Tank, 500 Gal, Poly, T-Tank, Tmbrwlf/Airwlf \$ 11,698 \$ 10,940 11,226 25-28-1360 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, T-Tank \$ \$ 25-28-1362 Water Tank, 750 Gal, Poly, T-Tank, Tmbrwlf/Airwlf \$ 14,304 14,638 25-28-1380 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly, T-Tank 12,454 12,761 \$ 25-28-1382 Water Tank, 1000 Gal, Poly, T-Tank, Tmbrwlf \$ 15,728 \$ 16,083 25-28-1400 Water Tank, 1250 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 14,470 14,808 25-28-1420 Water Tank, 1500 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 15,980 \$ 16,340 25-28-1430 \$ 19,004 Water Tank, 1800 Gal, Pmpr/Tnkr, Poly, T-Tank 19,407 25-28-1440 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 21,109 21,575 25-28-1442 Water Tank, 2000 Gal, Poly, T-Tank, Tmbrwlf 23,629 \$ 24,133 25-28-1460 Water Tank, 2500 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 26,238 26,811 \$ 25-28-1480 Water Tank, 3000 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 31,278 31,925 \$ 25-28-1485 36,271 Water Tank, 3500 Gal, Pmpr/Tnkr, Poly, T-Tank \$ 35,562 \$ 25-28-1500 Water Tank, 300 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left \$ 6,369 6,618 25-28-1510 Water Tank, 300 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 6,369 6,618 25-28-1520 Water Tank, 400 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left 7,755 \$ 8,025 7,755 25-28-1530 \$ 8,025 Water Tank, 400 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right

Water Tank, 500 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left

9,306

9,566

25-28-1540

BOS2022-10-19 p.234/886 25-28-1550 Water Tank, 500 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right 9.306 \$ 9,566 11,226 25-28-1560 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left 10,940 \$ 25-28-1570 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right 10,940 \$ 11,226 25-28-1580 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left 12,454 \$ \$ 12,761 25-28-1590 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 12,454 \$ 12,761 25-28-1600 Water Tank, 1250 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left \$ 14,470 \$ 14,808 25-28-1610 Water Tank, 1250 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 14,470 14,808 25-28-1620 Water Tank, 1500 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left \$ 15,980 16,340 25-28-1630 Water Tank, 1500 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 15,980 16,340 25-28-1640 Water Tank, 1800 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left \$ 19,004 19,407 25-28-1650 Water Tank, 1800 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 19,004 19,407 25-28-1660 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left \$ 21,109 21,575 \$ 25-28-1670 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 21,109 \$ 21,575 25-28-1680 Water Tank, 2500 Gal, Pmpr/Tnkr, Poly, Half-T Tank Left \$ 26,238 \$ 26,811 25-28-1690 Water Tank, 2500 Gal, Pmpr/Tnkr, Poly, Half-T Tank Right \$ 26,238 26,811 \$ 25-28-1700 7,898 Water Tank, 300 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 7,631 \$ 25-28-1720 Water Tank, 400 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 9,144 \$ 9,433 25-28-1740 Water Tank, 500 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 10,940 \$ 11.226 25-28-1742 Water Tank, 500 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 14,203 \$ 14,535 25-28-1760 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 13,712 \$ 14,038 25-28-1762 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, L-Tank 15,812 \$ 15,461 \$ 25-28-1780 15,829 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 15,476 \$ 25-28-1782 Water Tank, 1000 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 16,973 17,348 25-28-1800 Water Tank, 1250 Gal, Pmpr/Tnkr, Poly, L-Tank 17,744 \$ 18,131 25-28-1820 Water Tank, 1500 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 19,510 \$ 19,920 22,784 25-28-1830 Water Tank, 1800 Gal, Pmpr/Tnkr, Poly, L-Tank \$ \$ 23,244 25,141 25-28-1840 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly, L-Tank \$ \$ 25,667 31,925 25-28-1860 Water Tank, 2500 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 31,278 25-28-1880 Water Tank, 3000 Gal, Pmpr/Tnkr, Poly, L-Tank \$ 35,814 \$ 36,528 25-28-2074 Water Tank, 270 Gal, Aerial, Poly, Rect, TDA (Tiller) \$ 8,571 \$ 9,190 25-28-2084 Water Tank, 275 Gal, Aerial, Poly, Rect, TDA (Tiller) \$ 8,701 9,322 25-28-2094 Water Tank, 280 Gal, Aerial, Poly, Rect, TDA (Tiller) 9,457 \$ 8,832 25-28-2100 \$ 10,720 9,190 Water Tank, 300 Gal, Aerial, Poly, Rect 25-28-2102 Water Tank, 300 Gal, Aerial, Poly, Rect, T-Rex \$ 7,923 8,533 Water Tank, 300 Gal, Aerial, Poly, Rect, TDA (Tiller) 25-28-2104 \$ 9,220 9,850 Water Tank, 400 Gal, Aerial, Poly, Rect 25-28-2120 \$ 10,258 10,903 25-28-2140 Water Tank, 500 Gal, Aerial, Poly, Rect \$ 12,726 13,406 \$ 25-28-2302 9,971 Water Tank, 180 Gal, Aerial, Poly, T-Tank, Raptor \$ 9,309 \$ 25-28-2312 Water Tank, 200 Gal, Aerial, Poly, T-Tank, Raptor \$ 9,930 10,601 25-28-2320 Water Tank, 300 Gal, Aerial, Poly, T-Tank \$ \$ 9.312 8,660 25-28-2322 Water Tank, 300 Gal, Aerial, Poly, T-Tank, Raptor \$ 10,999 \$ 11,684 25-28-2330 Water Tank, 400 Gal, Aerial, Poly, T-Tank 10,480 \$ 11,157 25-28-2340 12,869 Water Tank, 500 Gal, Aerial, Poly, T-Tank \$ 12,165 \$ 25-28-2350 12,943 Water Tank, 600 Gal, Aerial, Poly, T-Tank \$ 13,658 25-28-2355 Water Tank, 700 Gal, Aerial, Poly, T-Tank \$ 13,684 14,441 Water Tank, 750 Gal, Aerial, Poly, T-Tank 14,591 25-28-2360 \$ 15,362 25-28-2365 Water Tank, 800 Gal, Aerial, Poly, T-Tank \$ 14,940 \$ 15,747 7,735 25-28-2490 Water Tank, 250 Imp Gal (300 Gal), Aerial, Poly, Rect, T-Rex \$ \$ 8,341 25-28-2500 Water Tank, 300 Imp Gal (360 Gal), Aerial, Poly, Rect 9,623 \$ 10,258 \$ 12,175 25-28-2520 Water Tank, 400 Imp Gal (480 Gal), Aerial, Poly, Rect \$ 11,513 25-28-2840 Water Tank, 500 Imp Gal (600 Gal), Aerial, Poly, T-Tank \$ 12,232 12,938 25-28-2850 Water Tank, 600 Imp Gal (720 Gal), Aerial, Poly, T-Tank \$ 13,870 \$ 14,599 25-28-2860 Water Tank, 750 Imp Gal (900 Gal), Aerial, Poly, T-Tank \$ 15,219 15,999 25-32-1300 9,038 Water Tank, 500 Gal, Pmpr/Tnkr, Galv \$ 7,629 \$ 25-32-1400 Water Tank, 750 Gal, Pmpr/Tnkr, Galv \$ 8,148 9,657 25-32-1500 Water Tank, 1000 Gal, Pmpr/Tnkr, Galv \$ 8,970 10,644 25-32-1600 Water Tank, 1250 Gal, Pmpr/Tnkr, Galv \$ 9,667 \$ 11,508 25-32-1700 Water Tank, 1500 Gal, Pmpr/Tnkr, Galv \$ 10,366 12,370 \$ 25-32-1800 Water Tank, 1800 Gal, Pmpr/Tnkr, Galv \$ 11,436 13,611 \$ 25-32-1900 Water Tank, 2000 Gal, Pmpr/Tnkr, Galv 14,979 \$ 12,634 \$ 25-32-2000 Water Tank, 2500 Gal, Pmpr/Tnkr, Galv \$ 13,954 \$ 16,476

14,651

16,597

36,098

39,682

\$

\$

\$

\$

17,336

19,464

38,112

41,810

25-32-2100

25-32-2200

25-34-1100

25-34-1200

Water Tank, 3000 Gal, Pmpr/Tnkr, Galv

Water Tank, 3500 Gal, Pmpr/Tnkr, Galv

Water Tank, 1500 Gal, Unwrap Ellip Poly, Tanker

Water Tank, 1800 Gal, Unwrap Ellip Poly, Tanker

BOS2022-10-19 p.235/886 25-34-1300 Water Tank, 2000 Gal, Unwrap Ellip Poly, Tanker 42,944 45,182 25-34-1400 Water Tank, 2500 Gal, Unwrap Ellip Poly, Tanker 52,853 55,299 \$ Water Tank, 3000 Gal, Unwrap Ellip Poly, Tanker 25-34-1500 60,329 \$ 62,948 25-34-1600 Water Tank, 3500 Gal, Unwrap Ellip Poly, Tanker 70,132 72,956 \$ 25-34-2100 Water Tank, 1500 Imp Gal, Unwrap Ellip Poly (1800 Ga \$ 34,002 \$ 36,048 25-34-2200 Water Tank, 1800 Imp Gal, Unwrap Ellip Poly (2160 Ga \$ 39,515 41,640 25-34-2300 Water Tank, 2000 Imp Gal, Unwrap Ellip Poly (2400 Ga 43.929 \$ 46,244 25-34-2400 Water Tank, 2500 Imp Gal, Unwrap Ellip Poly (3000 Ga \$ 53.033 55,542 25-34-2500 Water Tank, 3000 Imp Gal, Unwrap Ellip Poly (3600 Ga \$ 64,566 67,308 25-36-1100 Water Tank, 1500 Gal, Wrap Ellip Poly, Tanker \$ 47,295 48,238 25-36-1200 Water Tank, 1800 Gal, Wrap Ellip Poly, Tanker \$ 50,647 51,640 25-36-1300 Water Tank, 2000 Gal, Wrap Ellip Poly, Tanker 53,684 54,723 Water Tank, 2500 Gal, Wrap Ellip Poly, Tanker 25-36-1400 \$ 60,685 \$ 61,888 Water Tank, 3000 Gal, Wrap Ellip Poly, Tanker 25-36-1500 \$ 68,119 \$ 69,431 25-36-1600 Water Tank, 3500 Gal, Wrap Ellip Poly, Tanker \$ 77,460 78,970 \$ 25-36-2100 Water Tank, 1500 Imp Gal, Wrap Ellip Poly (1800 Ga) 48,481 \$ 47,536 \$ 25-36-2200 Water Tank, 1800 Imp Gal, Wrap Ellip Poly (2160 Ga) \$ 55,101 \$ 56,159 25-36-2300 Water Tank, 2000 Imp Gal, Wrap Ellip Poly (2400 Ga) \$ 58,046 \$ 59,210 25-36-2400 Water Tank, 2500 Imp Gal, Wrap Ellip Poly (3000 Ga) \$ 66,521 \$ 67,842 25-36-2500 Water Tank, 3000 Imp Gal, Wrap Ellip Poly (3600 Ga) 74,214 75,677 25-38-1100 Water Tank, 300 Gal, Aerial, Poly 9,190 \$ 8,571 \$ 25-38-1200 Water Tank, 400 Gal, Aerial, Poly \$ 10,903 10,258 \$ 25-38-1300 Water Tank, 500 Gal, Aerial, Poly 12,074 12,748 25-38-1400 Water Tank, 600 Gal, Aerial, Poly 12,555 13,265 25-38-1500 Water Tank, 750 Gal, Aerial, Poly \$ 14,591 \$ 15,362 15,747 25-38-1600 Water Tank, 800 Gal, Aerial, Poly \$ 14,940 \$ 25-38-2100 Water Tank, 300 Imp Gal, Aerial, Poly (360 Ga) \$ 9,870 \$ 10,510 25-38-2200 Water Tank, 400 Imp Gal, Aerial, Poly (480 Ga) \$ 11,814 12,481 25-38-2300 Water Tank, 500 Imp Gal, Aerial, Poly (600 Ga) \$ 12,555 13.265 25-38-2400 Water Tank, 600 Imp Gal, Aerial, Poly (720 Ga) \$ 14,329 \$ 15,095 25-38-2500 Water Tank, 750 Imp Gal, Aerial, Poly (900 Ga) \$ 15,718 16,536 25-43-0130 Export Tank Specifications - 500 or Less, UPF Warranty Statement #900-0005-004 1,267 \$ 1,248 25-43-0140 Export Tank Specifications - 1000 or Less, UPF Warranty Statement 900-0005-004 \$ 1,872 1,900 25-43-0150 Export Tank Specifications - 1000 and Over, UPF Warranty Statement #900-0005-004 \$ 2,495 2,532 25-44-1100 Water Tank, Add'l Tank Vent 926 971 25-44-1500 Water Tank, Fill Tower, 12" x 12' \$ 250 252 25-44-1600 Water Tank, Fill Tower, 12" x 24" \$ 375 380 \$ 25-44-1720 250 252 Water Tank, Fill Tower, 12" x 12", EXT \$ \$ 25-44-1740 Water Tank, Fill Tower, 14" x 14", EXT 349 354 \$ 25-45-0100 Tank Straps 452 \$ 521 \$ 25-45-0200 Tank Straps, EXT \$ 1.168 \$ 1,423 25-50-1100 Water Tank Drain, 1", 1/4 Turn Vlv 354 \$ 645 25-50-1110 Water Tank Drain, 1", 1/4 Turn Vlv, Class 1 391 \$ 354 \$ 25-50-1200 Water Tank Drain, 1-1/2", 1/4 Turn Vlv 444 \$ 407 Water Tank Drain, 2", 1/4 Turn Vlv 25-50-1300 \$ 497 536 25-50-2000 4,464 Direct Tank Fill, 1-1/2", Darley "Auto Fill" 4 247 25-50-2010 Direct Tank Fill, 2", Darley "Auto Fill" 4,417 \$ 4,637 2,493 25-50-2100 Direct Tank Fill, 2-1/2" Fireman's Friend, plug & screen FFE2525CF8M-F-2-1/2 \$ 2,397 \$ 25-50-2200 Direct Tank Fill, 2-1/2" LH Pump Panel 1,505 1,620 \$ 25-50-2202 1,954 Direct Tank Fill, 2-1/2" LH Pump Panel \$ 1,772 25-50-2250 Direct Tank Fill, 2-1/2" LH Pump Panel, Cold Weather Pkg 1,742 1,863 \$ Direct Tank Fill, 2-1/2" RH Pump Panel 25-50-2300 \$ 1,505 1,620 25-50-2302 Direct Tank Fill, 2-1/2" RH Pump Panel \$ 1,772 1,954 25-50-2350 Direct Tank Fill, 2-1/2" RH Pump Panel, Cold Weather Pkg 1,742 \$ 1,863 25-50-2400 Direct Tank Fill, 2-1/2" Left Rr 1,383 \$ 1,302 25-50-2420 Direct Tank Fill, 2-1/2" AKR, Left Rr, Rsnbr EZ-Fill, Cls1 \$ 3,283 3,748 25-50-2422 Direct Tank Fill, 2-1/2" AKR, Left Rr, Rsnbr EZ-Fill, IC 3,283 3,654 25-50-2500 Direct Tank Fill, 2-1/2" Right Rr 1,880 \$ 1,302 25-50-2502 Direct Tank Fill, 2-1/2" Right Rr, Hndl On Vlv, Airwlf C2 \$ 1,527 1,672 25-50-2510 Direct Tank Fill, 2-1/2" AKR, Right Rr, KZCO Elec, Tmbrwlf/Airwlf \$ 3,192 3,773 25-50-2511 Direct Tank Fill, 2-1/2" Vlv, Right Rr, LCS AutoFill, Tmbrwlf/Airwlf \$ 2,901 3,167 25-50-2512 Direct Tank Fill, 2-1/2" AKR, Right Rr, KZCO Elec, WldlndSS 2,406 2,533 Direct Tank Fill, 2-1/2" AKR, Right Rr, Rsnbr EZ-Fill, Cls1 25-50-2520 3,283 \$ 3,748 25-50-2522 Direct Tank Fill, 2-1/2" AKR, Right Rr, Rsnbr EZ-Fill, IC 3,283 \$ 3,652

874

1,475

Direct Tank Fill, 2-1/2" Rr

NH

25-50-2600

BOS2022-10-19 p.236/886

		BOS2022-10-19 p.236/886
25-50-2650	Direct Tank Fill, 2-1/2", Waterous "Auto Fill"	\$ 7,164 \$ 7,772
25-50-2660	Direct Tank Fill, 2-1/2", Hale "Auto Fill"	\$ 11,017 \$ 11,333
25-50-2670	NH 2-1/2" Swivel, Plug & Screen	\$ 351 \$ 358
25-50-2672	CSA 2-1/2" Swivel, Plug & Screen	\$ 593 \$ 622
25-50-2674	BCT 2-1/2" Swivel, Plug & Screen	\$ 593 \$ 622
25-50-2676	WCT 2-1/2" Swivel, Plug & Screen	\$ 593 \$ 677
25-50-2678	BAT 2-1/2" Swivel, Plug & Screen	\$ 593 \$ 622
25-50-2680	QST 2-1/2" Swivel, Plug & Screen	\$ 593 \$ 622
25-50-2682	NSZ1 2-1/2" Swivel, Plug & Screen	\$ 506 \$ 622
25-50-2700	Direct Tank Fill, 3" Left Rr, Hndl On Vlv, Swivel, Plug & Screen	\$ 1,641 \$ 2,340
25-50-2720	Direct Tank Fill, 3" AKR, Left Rr, Rsnbr EZ-Fill, Cls1- Swivel, Plug & Screen	\$ 3,683 \$ 4,235
25-50-2722	Direct Tank Fill, 3" AKR, Left Rr, Rsnbr EZ-Fill, IC, Swivel, Plug & Screen	\$ 3,683 \$ 4,140
25-50-2730	Direct Tank Fill, 3" Fireman's Friend, Rr	\$ 2,323 \$ 2,439
25-50-2800	Direct Tank Fill, 3" Right Rr, Hndl On Vlv - Swivel, Plug & Screen	\$ 1,641 \$ 2,340
25-50-2820	Direct Tank Fill, 3" AKR, Right Rr, Rsnbr EZ-Fill, Cls1 - Swivel, Plug & Screen	\$ 3,683 \$ 4,235
25-50-2822		
	Direct Tank Fill, 3" AKR, Right Rr, Rsnbr EZ-Fill, IC - Swivel, Plug & Screen	
25-50-2900	Direct Tank Fill, 3" Rr Cntr, Hndl On Vlv - Swivel, Plug & Screen	\$ 1,641 \$ 2,340
25-50-2950	Direct Tank Fill, 3-1/2", Waterous "Auto Fill"	\$ 7,706 \$ 7,973
25-50-2960	Direct Tank Fill, 3", Hale "Auto Fill"	\$ 11,380 \$ 11,703
25-50-3000	Direct Tank Fill, 4" Btr/Fly Vlv, Rr, 4"NSTM Adapter and Cap	\$ 3,103 \$ 3,600
25-50-3020	Direct Tank Fill, 5" Btr/Fly Vlv, Rr, 5"NSTM Adaptor and Cap	\$ 3,330 \$ 3,473
25-50-3030	Direct Tank Fill, 4" Fireman's Friend, Rr FFE4040CF8M-F-4	\$ 2,481 \$ 3,563
25-50-3100	Direct Tank Fill, Elbow w/Drain	\$ 563 \$ 948
25-50-3920	Auto Fill, Plumbed to Steamer Inlet	\$ 314 \$ 412
25-50-4100	Direct Tank Fill, 2-1/2" Rr, Hndl On Vlv Swivel, plug and screen	\$ 2,428 \$ 4,040
25-50-4200	Direct Tank Fill, 2-1/2" Rr, Hndl On Vlv Swivel, plug and screen	\$ 1,833 \$ 2,502
25-50-4400	Direct Tank Fill, 2-1/2" RH Pump Panel, Hndl On Vlv Swivel, plug and screen	\$ 1,621 \$ 2,213
25-61-1020	Quick Dump, 10", Pntd Steel, LH Mnl Hndl, EXT	\$ 1,845 \$ 1,966
25-61-1025	Quick Dump, 10", Pntd Steel, RH Mnl Hndl, EXT	\$ 425 \$ 524
25-61-1030	Quick Dump, 10", Pntd Steel, Top Mnt Elec Actuator, EXT	\$ 1,845 \$ 1,966
25-61-1040	Quick Dump, 10", Pntd Steel, LH Elec Actuator, EXT	\$ 1,845 \$ 1,966
25-61-1045	Quick Dump, 10", Pntd Steel, RH Elec Actuator, EXT	\$ 1,845 \$ 1,966
25-61-1060	Quick Dump, 10", Stnls Stl, LH Mnl Hndl, EXT	\$ 2,900 \$ 3,036
25-61-1065	Quick Dump, 10", Stalls Stl, RH Mnl Hndl, EXT	\$ 2,900 \$ 3,036
25-61-1070	Quick Dump, 10", Strik Stl, Top Mntd Elec Actuator, EXT	\$ 2,900 \$ 3,036
25-61-1080	Quick Dump, 10", Stills Stl, LH Elec Actuator, EXT	\$ 2,900 \$ 3,036
25-61-1085	Quick Dump, 10", Stnls Stl, RH Elec Actuator, EXT	\$ 2,900 \$ 3,036
25-61-2350	Control, Quick Dump, Rear, 10", Sngl Elec, Rear Only	\$ 1,430 \$ 1,542
25-61-2450	Control, Quick Dump, LH Side, 10", Dual Elec, In-Cab&Rr	\$ 1,633 \$ 1,781
25-61-3100	Quick Dump Chute, 10" Pntd Stl, Mnl Extend/Retract	\$ 724 \$ 795
25-61-3150	Quick Dump Chute, 10" Stnls Stl, Mnl Extend/Retract	\$ 1,211 \$ 1,292
25-61-3200	Quick Dump Chute, 10" Pntd Stl, Elec Extend/Retract	\$ 2,174 \$ 2,298
25-61-3250	Quick Dump Chute, 10" Stnls Stl, Elec Extend/Retract	\$ 2,764 \$ 2,896
25-61-3300	Quick Dump Chute, 10" Alum, Flip Down	\$ 124 \$ 155
25-61-3350	Quick Dump Chute, 10" Stnls Stl, Flip Down	\$ 158 \$ 192
25-61-3700	Quick Dump Chute, Strght, 10", Stnls Stl 24"	\$ 578 \$ 615
25-61-3800	Quick Dump Chute, Strght, 10", Stnls Stl 36"	\$ 612 \$ 652
25-61-3900	Quick Dump Chute, Strght, 10", Stnls Stl 48"	\$ 748 \$ 790
25-61-4000	Quick Dump Chute, Strght, 10", Pntd Stl, 24"	\$ 270 \$ 306
25-61-4100	Quick Dump Chute, Strght, 10", Pntd Stl, 36"	\$ 306 \$ 341
25-61-4200	Quick Dump Chute, Strght, 10", Pntd Stl, 48"	\$ 351 \$ 385
25-62-1200	Quick Dump, Rr 10", Extrnl Mt	\$ 1,845 \$ 1,966
25-62-1260	Quick Dump, Rr 10", Extrnl Mt w/Swivel Dump	\$ 1,732 \$ 1,850
25-62-1300	Quick Dump, Rr 10", Intrnl Mt, Bhnd Dr	\$ 2,024 \$ 2,209
25-62-1350	Quick Dump, Rr 10", Intrnl Mt, Bhnd Panel, EXT	\$ 407 \$ 474
25-62-1400	Quick Dump, Rr 10", Intrnl Mt, Extndg Btwn Drs	\$ 2,113 \$ 2,330
25-62-1450	Quick Dump, Rr 10", Intrnl Mt, Extradg Btwn Drs, EXT	\$ 585 \$ 717
25-62-2300	Quick Dump, Rr 10", Sngl Elec Open/Close Cntrl	\$ 1,430 \$ 1,542
		· · · · · · · · · · · · · · · · · · ·
25-62-2400	Quick Dump, Rr 10", Dual Elec Open/Close Cntrl (1 cab / 1 rear body)	\$ 1,633 \$ 1,781
25-62-3100	Quick Dump Chute, Rr, 10" Mnl Extnd/Rtrct	\$ 734 \$ 806
25-62-3150	Quick Dump Chute, Rr, 10" SS Mnl Extnd/Rtrct	\$ 1,297 \$ 1,379
25-62-3200	Quick Dump Chute, Rr, 10" Elec Extnd/Rtrct	\$ 2,196 \$ 2,323
25-62-3250	Quick Dump Chute, Rr, 10" SS Elec Extnd/Rtrct	\$ 3,056 \$ 3,194
25-62-3300	Quick Dump Chute, Rr, 10" Alum, Flip Down	\$ 124 \$ 155
25-62-3400	Quick Dump Chute, Rr, 10" Alum, Elbow/Straight	\$ 1,977 \$ 2,070

BOS2022-10-19 p.237/886

		BOS			p.237/886
25-62-3500	Quick Dump Chute, Rr, 10" Steel, Elbow/Straight	\$	927	\$	1,003
25-62-3600	Quick Dump Chute, Rr, 10" Stainless, Elbow/Straight	\$	1,732	\$	1,821
25-62-3700	Quick Dump Chute, Rr, 10", Stnls Stl 24"	\$	588	\$	628
25-62-3800	Quick Dump Chute, Rr, 10", Stnls Stl 36"	\$	633	\$	674
		_			
25-62-3900	Quick Dump Chute, Rr, 10", Stnls Stl 48"	\$	769	\$	811
25-62-4000	Quick Dump Chute, Rr, 10", Pntd Stl, 24"	\$	277	\$	312
25-62-4100	Quick Dump Chute, Rr, 10", Pntd Stl, 36"	\$	316	\$	351
25-62-4200	Quick Dump Chute, Rr, 10", Pntd Stl, 48"	\$	351	\$	385
25-62-4300	Quick Dump Chute, Rr, Swivel Dump, Rosenbauer	\$	1,809	\$	1,989
25-62-4310	Handle, Cast, Lower Chute, Swivel Dump	\$	79	\$	94
	· · · · · · · · · · · · · · · · · · ·	_		Ė	-
25-62-4400	Swivel Dump Chute, Rr, Stnls Stl, Newton (A.H. Stock)	\$	5,065	\$	6,144
25-62-4410	Swivel Dump Chute w/ Mnl Extnd/Rtrct, Rr, Stnls Stl, Newton (A.H. Stock)	\$	6,307	\$	7,466
25-62-4500	Swivel Dump Chute, Rr, Mild Stl, Newton (A.H. Stock)	\$	2,910	\$	3,955
25-62-4510	Swivel Dump Chute w/ Mnl Extnd/Rtrct, Rr, Mild Stl, Newton (A.H. Stock)	\$	3,882	\$	5,006
25-62-4600	Swivel Dump Chute, Rr, Aluminum, Newton (A.H. Stock)	\$	4,497	\$	5,566
25-62-4610	Swivel Dump Chute w/ Mnl Extnd/Rtrct, Rr, Aluminum, Newton (A.H. Stock)	\$	5,470	\$	6,616
	•				
25-62-5100	Quick Dump Chute, 10" Rr, Sngl Elec Open/Close	\$	158	\$	192
25-62-5200	Quick Dump Chute, 10" Rr, Dual Elec Open/Close (1 cab / 1 rear body)	\$	274	\$	339
25-62-6100	Dump Chute Extensions Mtd Rear of Body	\$	438	\$	538
25-62-6200	Dump Chute Extensions Mtd Roll Out Tray	\$	1,411	\$	1,588
25-62-6300	Chute / Dump Valve Automatic Opening System	\$	158	\$	192
				_	
25-62-7300	Quick Dump, Rr 10", Intrnl Mt, Bhnd Dr	\$	5,300	\$	7,234
25-62-7420	Quick Dump, Rr 10", Sngl Elec Open/Close Cntrl	\$	-	\$	2,224
25-62-7700	Quick Dump Chute, Rr, Swivel Dump	\$	1,754	\$	1,959
25-64-1200	Quick Dump, LH Side, 10", Extrnl Mt	\$	1,845	\$	1,966
25-64-1250	Quick Dump, LH Side, 10", Extrnl Mt, Ahd Rr Whls	\$	1,845	\$	1,966
		_			
25-64-1252	Quick Dump, LH Side, 10", Extrnl Mt, Ahd Rr Whls, Tmbrwlf	\$	1,845	\$	1,966
25-64-1270	Quick Dump, LH Side, 10", Extrnl Mt, Bhd Rr Whls	\$	1,845	\$	1,966
25-64-1300	Quick Dump, LH Side, 10", Intrnl Mnt Bhd Dr, Elec Only	\$	2,071	\$	2,196
25-64-1350	Quick Dump, LH Side, 10", Intrnl Mnt Bhd Dr, Ahd Rr Whls	\$	2,071	\$	2,196
25-64-1370	Quick Dump, LH Side, 10", Intrnl Mnt Bhd Dr, Bhd Rr Whls	\$	2,071	\$	2,196
				_	/
25-64-1390	Quick Dump, LH Side, 10", Intrnl Mnt Bhd Dr, Btwn Tndms	\$	3,442	\$	3,647
25-64-1520	Quick Dump, LH Side, 10", Intrnl Mnt, Ahd Rr Whls, EXT	\$	2,071	\$	2,196
25-64-1540	Quick Dump, LH Side, 10", Intrnl Mnt, Btwn Tndms, EXT	\$	2,071	\$	2,196
25-64-1560	Quick Dump, LH Side, 10", Intrnl Mnt, Bhnd Rr Whls, EXT	\$	2,071	\$	2,196
25-64-2300	Quick Dump, LH Side, 10", Sngl Elec Opn/Cls Cntrl	\$	1,430	\$	1,542
25-64-2320	Control, Quick Dump, LH Side, 10", Sngl Elec, Rear Only	\$	1,430	\$	1,542
		_			
25-64-2400	Quick Dump, LH Side, 10", Dual Elec Opn/Cls Cntrls (1 cab / 1 rear body)	\$	1,633	\$	1,781
25-64-2420	Control, Quick Dump, LH Side, 10", Dual Elec, In-Cab&Rr	\$	1,633	\$	1,781
25-64-2600	Quick Dump, LH Side, 10", Stnls Stl	\$	1,055	\$	1,070
25-64-2650	Quick Dump, LH Side, 10", Stnls Stl, EXT	\$	1,055	\$	1,070
25-64-3100	Quick Dump Chute, LH Side, 10" Mnl Extnd/Rtrct	\$	734	\$	806
		_		_	
25-64-3150	Quick Dump Chute, LH Side, 10" SS Mnl Extnd/Rtrct	\$	1,297	\$	1,379
25-64-3200	Quick Dump Chute, LH Side, 10" Elec Extnd/Rtrct	\$	2,196	\$	2,323
25-64-3220	Quick Dump Chute, LH Side, 12" Long, Elec Extnd/Rtrct, EXT	\$	2,196	\$	2,323
25-64-3250	Quick Dump Chute, LH Side, 10" SS Elec Extnd/Rtrct	\$	3,056	\$	3,194
25-64-3270	Quick Dump Chute, LH Side, 12" Long, SS Elec Extnd/Rtrct, EXT	\$	3,056	\$	3,194
	Quick Dump Chute, LH Side, 12 Long, 55 Elec Extracratic, EXT				
25-64-3300		\$	124	\$	155
25-64-3400	Quick Dump Chute, LH Side, 10", Stnls Stl 24"	\$	588	\$	628
25-64-3500	Quick Dump Chute, LH Side, 10", Stnls Stl 36"	\$	633	\$	674
25-64-3600	Quick Dump Chute, LH Side, 10", Stnls Stl 48"	\$	769	\$	811
25-64-3800	Quick Dump Chute, LH Side, 10", Pntd Stl, 36"	\$	316	\$	351
				_	
25-64-3900	Quick Dump Chute, LH Side, 10", Pntd Stl, 48"	\$	351	\$	385
25-64-4100	Quick Dump Chute, 10" LH Side, Sngl Elec Opn/Cls Cntrl	\$	158	\$	192
25-64-4120	Control, Dmp Chute, 10" LH Side, Sngl Elec Opn/Cls, Rr Only	\$	158	\$	192
25-64-4200	Quick Dump Chute, 10" LH Side, Dual Elec Opn/Cls Cntrl (1 cab / 1 side of body)	\$	316	\$	381
25-64-4220	Control, Quick Dmp Chute, 10" LH Side, Dual Elec, In-Cab&Rr	\$	316	\$	381
25-64-4310	Quick Dump Chute Door, Painted Alum	\$	553	\$	654
		_		_	
25-64-4320	Quick Dump Chute Door, Alum T/P	\$	383	\$	452
25-64-4330	Quick Dump Chute Door, Brushed SS	\$	428	\$	496
25-64-4340	Quick Dump Chute Door, Painted SS	\$	598	\$	699
25-66-1200	Quick Dump, RH Side, Extrnl Mt	\$	1,845	\$	1,966
25-66-1250	Quick Dump, RH Side, 10", Extrnl Mt, Ahd Rr Whls	\$	1,845	\$	1,966
		_		_	
25-66-1252	Quick Dump, RH Side, 10", Extrnl Mt, Ahd Rr Whls, Tmbrwlf	\$	1,788	\$	1,907
25-66-1270	Quick Dump, RH Side, 10", Extrnl Mt, Bhd Rr Whls	\$	1,845	\$	1,966

BOS2022-10-19 p.238/886 25-66-1300 Quick Dump, RH Side, Intrnl Mnt, Bhd Door, Elec Only 2.071 2,196 25-66-1350 Quick Dump, RH Side, 10", Intrnl Mnt Bhd Dr, Ahd Rr Whls 2,071 2,196 25-66-1370 Quick Dump, RH Side, 10", Intrnl Mnt Bhd Dr, Bhd Rr Whls 2,071 \$ 2,196 25-66-1390 Quick Dump, RH Side, 10", Intrnl Mnt Bhd Dr, Btwn Tndms 3,647 \$ 3,442 \$ 25-66-1520 Quick Dump, RH Side, 10", Intrnl Mnt, Ahd Rr Whls, EXT \$ 2,071 \$ 2,196 25-66-1540 Quick Dump, RH Side, 10", Intrnl Mnt, Btwn Tndms, EXT \$ 2,071 2,196 25-66-1560 Quick Dump, RH Side, 10", Intrnl Mnt, Bhnd Rr Whls, EXT \$ 2,071 2,196 25-66-2300 Quick Dump, RH Side, 10", Sngl Elec Opn/Cls Cntrls \$ 1,430 1.542 25-66-2320 Control, Quick Dump, RH Side, 10", Sngl Elec, Rear Only \$ 1,430 1,542 25-66-2400 Quick Dump, RH Side, 10", Dual Elec Opn/Cls Cntrls (1 cab / 1 rear body) \$ 1,633 1,781 25-66-2420 Control, Quick Dump, RH Side, 10", Dual Elec, In-Cab&Rr \$ 1,633 1,781 25-66-2600 Quick Dump, RH Side, Stnls Stl \$ 1,055 1,070 25-66-2650 Quick Dump, RH Side, 10", Stnls Stl, EXT \$ 1,055 1,070 25-66-3100 Quick Dump Chute, RH Side, 10" Mnl Extnd/Rtrct 734 806 25-66-3150 Quick Dump Chute, RH Side, 10" SS Mnl Extnd/Rtrct \$ 1,297 1,379 \$ 25-66-3200 2,323 Quick Dump Chute, RH Side, 10" Elec Extnd/Rtrct \$ 2,196 25-66-3220 Quick Dump Chute, RH Side, 12" Long, Elec Extnd/Rtrct, EXT \$ 2,196 2,323 25-66-3250 Quick Dump Chute, RH Side, 10" SS Elec Extnd/Rtrct \$ 3,056 \$ 3.194 25-66-3270 Quick Dump Chute, RH Side, 12" Long, SS Elec Extnd/Rtrct, EXT \$ 3,056 \$ 3,194 25-66-3300 Quick Dump Chute, RH Side, 10" Alum, Flip Down 124 155 25-66-3400 Quick Dump Chute, RH Side, 10", Stnls Stl 24" 628 \$ 588 \$ 25-66-3500 Quick Dump Chute, RH Side, 10", Stnls Stl 36" 674 \$ 633 \$ 25-66-3600 Quick Dump Chute, RH Side, 10", Stnls Stl 48" 769 811 Quick Dump Chute, RH Side, 10", Pntd Stl, 24" 25-66-3700 277 \$ 312 25-66-3800 Quick Dump Chute, RH Side, 10", Pntd Stl, 36" \$ 316 \$ 351 Quick Dump Chute, RH Side, 10", Pntd Stl, 48" 25-66-3900 \$ 351 \$ 385 192 25-66-4100 Quick Dump Chute, 10" RH Side, Sngl Elec Opn/Cls Cntrls \$ 158 \$ 192 25-66-4120 Control, Dmp Chute, 10" RH Side, Sngl Elec Opn/Cls, Rr Only \$ 158 25-66-4200 Quick Dump Chute, 10" RH Side, Dual Elec Opn/Cls Cntrls (1 cab / 1 rear body) \$ 316 260 25-66-4220 Control, Quick Dmp Chute, 10" RH Side, Dual Elec, In-Cab&Rr \$ 316 \$ 381 25-70-1200 Quick Dump, Rr Tri-Dump, 10", Pntd Stl \$ 6,760 7,138 25-70-1250 Quick Dump, Rr Tri-Dump, 10", Pntd Stl, Mnl \$ 6,760 7,138 25-70-1260 7,138 Quick Dump, Rr Tri-Dump, 10", Pntd Stl, Elec \$ 6,760 25-70-1300 Quick Dump, Rr Tri-Dump, 10", Stnls Stl \$ 9,462 9,877 Quick Dump, Rr Tri-Dump, 10", Stnls Stl,Mnl 25-70-1350 9,877 9,462 25-70-1360 Quick Dump, Rr Tri-Dump, 10", Stnls Stl, Elec \$ 9,462 9,877 25-70-2300 Quick Dump, Rr Tri-Dump, 10", Sgl Elec Opn/Cls Cntrl \$ 3,543 3,688 \$ 4,047 25-70-2400 Quick Dump, Rr Tri-Dump, 10", Dual Elec Opn/Cls Cntrl (3 cab / 3 rear body) \$ 3,837 25-70-3100 Quick Dump Chute, Rr Tri-Dump, 10", Mnl Extnd/Retrct 1,892 1,982 \$ 25-70-3200 Quick Dump Chute, Rr Tri-Dump, 10", Elec Extnd/Retrct 6,199 \$ 6,413 \$ 25-70-3300 Quick Dump Chute, Rr Tri-Dump, 10" Alum, Flip Down \$ 270 \$ 336 25-70-4100 Quick Dump Chute, 10" Rr Tri-Dmp, Sngl Elec Opn/Cls Cntrl 472 573 25-70-4200 1,021 Quick Dump Chute, 10" Rr Tri-Dmp, Dual Elec Opn/Cls Cntrl (3 cab / 3 rear body) \$ 857 \$ 25-80-1100 Quick Dump, Rr, 6" Round, Bttrfly Vlv, Mnl Cntrl \$ 1,687 1,804 25-80-1200 Quick Dump, Rr, 6" Round, Jet Dump, Bttrfly Vlv, Mnl Cntrl 2,748 2,974 Quick Dump, Rr, Round 10", Extrnl Mt 6,493 25-90-1200 6,339 25-90-1300 Quick Dump, Rr, Round 10", Intrnl Mt, Bhnd Dr 6,858 7,083 \$ \$ 25-90-1400 Quick Dump, Rr, Round 10", Intrnl Mt, Extndg Btwn Drs \$ 6,631 6,853 \$ 25-90-2300 Quick Dump, Rr, Round 10", Sngl Air Opn/Cls Cntrl 270 336 \$ 25-90-2400 Quick Dump, Rr, Round 10", Dual Air Opn/Cls Cntrl (1 cab / 1 rear body) \$ 427 526 25-92-1100 Quick Dump, Rnd 10", LH Ahd Whl, Air Oprtd \$ 6,858 6,607 25-92-1200 Quick Dump, Rnd 10", LH Ctr Whl, Air Oprtd \$ 6,607 \$ 6,858 25-92-1300 Quick Dump, Rnd 10", LH Rr Whl, Air Oprtd \$ 6,607 6,858 25-92-2100 Quick Dump, LH Side, Rnd 10", Sngl Air Opn/Cls Cntrl \$ 270 336 25-92-2400 Quick Dump, LH Side, Rnd 10", Dual Air Opn/Cls Cntrl (1 cab / 1 rear body) 526 \$ 427 25-94-1100 Quick Dump, Rnd 10", RH Ahd Whl, Air Oprtd \$ 6,607 6,858 25-94-1200 Quick Dump, Rnd 10", RH Ctr Whl, Air Oprtd 6,607 6,858 25-94-1300 Quick Dump, Rnd 10", RH Rr Whl, Air Oprtd 6,858 \$ 6,607 25-94-2100 Quick Dump, RH Side, Rnd 10", Sngl Air Opn/Cls Cntrl \$ 270 336 25-94-2400 526 Quick Dump, RH Side, Rnd 10", Dual Air Opn/Cls Cntrl (1 cab / 1 rear body) \$ 427 25-99-1000 Dry Chem Sys, 2-Outlet, Fire Combat, 500lb, Airwlf C2 F550 \$ 28,038 28,884 25-99-1100 Dry Chem Sys, 2-Outlet, Fire Combat, 500lb, Airwlf C3 IH7400 26,087 \$ 26,779 25-99-1110 Dry Chem Sys, 1-Outlet, Fire Combat, 500lb, Airwlf C3 IH7400 24,709 \$ 25,383 50,776 25-99-1500 Dry Chem Says, 2-Outlet, Fire Combat, 500lb, Industrial 27,001 \$ 25-99-2500 Dry Chem Sys, 2-Outlet, Fire Combat, 1000lb, Industrial 52,312 53,390 \$

BOS2022-10-19 p.239/886

	T	T)-19 p.239/886
25-99-3500	Dry Chem Sys, 2-Outlet, Fire Combat, 2000lb, Industrial	\$ 58,729	
25-99-3900	Discharge Outlet, Dry Chem, Hose Reel	\$ 402	\$ 469
25-99-3910	Discharge Outlet, Dry Chem, Bumper Monitor	\$ 1,139	\$ 1,310
25-99-3920	Discharge Outlet, Dry Chem, Monitor	\$ 1,139	\$ 1,310
25-99-4100	Expellant Cylinder, Nitrogen, Spare	\$ 2,584	\$ 2,653
25-99-4200	Dual Agent Reel, HAN, Elec, Stl Pntd, 100'-1", Arwlf C2 F550	\$ 2,312	\$ 2,643
25-99-4210	Dual Agent Reel, HAN, Elec, Stl Pntd, 100'-1", Arwlf C3 IH74	\$ 2,061	\$ 2,468
25-99-4212	Single Agent Reel, HAN, Elec, Stl Pntd, 100'-1", Arwlf C3 IH74	\$ 1,984	\$ 2,243
25-99-4220	Single Agent Reel, HAN, Elec, Stl Pntd, 100'-1", Industrial	\$ 1,984	\$ 2,243
25-99-4230	Single Agent Reel, HAN, Elec, Stl Pntd, 200'-1", Industrial	\$ 2,019	\$ 2,142
25-99-4240	Dual Agent Reel, HAN, Elec, Stl Pntd, 100'-1", Industrial	\$ 2,621	\$ 3,036
25-99-4290	Hose Reel, Rwnd Cntrl, Rocker Switch	\$ 106	-)
25-99-4300	Hose, Twinned Dual Agent, 100'-1"	\$ 1,564	\$ 1,620
25-99-4350	Hose, Dry Chem, 100'-1"	\$ 1,564	\$ 1,620
25-99-4400	Nozzle, Hand, Dual Agent, Dry Chem, TFT B-DUAL-ND, 1"	\$ 2,082	\$ 2,142
25-99-4410	Nozzle, Hand, Williams Hydro-Chem, 7lbs/s NP, 1"	\$ 1,979	\$ 2,040
25-99-4412	Nozzle, Hand, Williams Hydro-Chem, 7lbs/s, HP, 1"	\$ 3,128	\$ 3,205
25-99-4420	Nozzle, Hand, Williams Hydro-Chem, 5lbs/s, 60GPM, 1"	\$ 1,979	\$ 2,040
25-99-4430	Nozzle, Hand, Williams Hydro-Chem, 10lbs/s, 1"	\$ 1,979	\$ 2,040
25-99-4450	Nozzle, Dry Chem, Single Agent, Fire Combat, 1"	\$ 543	\$ 581
25-99-4490	Nozzle Mount, Dry Chem	\$ 146	\$ 180
25-99-4500	Nozzle, Mntr, Hydro-Chem, 150GPM@100PSI, 1.5" NST	\$ 4,585	\$ 4,744
25-99-4510	Nozzle, Mntr, Hydro-Chem, 250GPM@150PSI, 1.5" NST	\$ 4,600	\$ 4,761
25-99-4530	Nozzle, Mntr, Ranger Hydro-Chem 1.5, 12V, 250-1500GPM	\$ 4,949	\$ 5,116
	Nozzle, Mntr, Ranger Hydro-Chem 1.5, 12V, 250-1500GPM Nozzle, Mntr, Ranger Hydro-Chem 2.0, 12V, 250-2000GPM		
25-99-4540			\$ 5,625
25-99-4900	Agent, Dry Chemical, Chemguard Purple-K, 50lb (Ea)	\$ 3,355	\$ 323
25-99-4950	Foam Concentrate, 3% AFFF, 5 Gallon Container, (Ea)	\$ 235	\$ 242
25-99-4955	Foam Concentrate, 3% AFFF, 55 Gallon Container, (Ea)	\$ 161	\$ 166
26-01-1100	Pump Enc, Side Mt, Stnls Stl, 24-39"W	\$ 6,708	\$ 7,920
26-01-1200	Pump Enc, Side Mt, Stnls Stl, 40-49"W	\$ 6,967	\$ 8,180
26-01-1300	Pump Enc, Side Mt, Stnls Stl, 50-59"W	\$ 7,404	\$ 8,687
26-01-1400	Pump Enc, Side Mt, Stnls Stl, 60-69"W	\$ 8,099	\$ 9,391
26-01-1450	Pump Enc, Side Mt, Stnls Stl, >70"W	\$ 11,592	\$ 12,336
26-01-1500	Pump Enc, Integral Side Mt, Stnls Stl	\$ 9,468	\$ 11,152
26-01-2100	Pump Enc, Side Mt, Stnls Stl, 24-39"W, Crslys	\$ 6,607	\$ 7,815
26-01-2200	Pump Enc, Side Mt, Stals Stl, 40-49"W, Crslys	\$ 6,866	\$ 8,079
26-01-2300	Pump Enc, Side Mt, Stals Stl, 50-59"W, Crslys	\$ 7,305	\$ 8,585
26-01-2400	Pump Enc, Side Mt, Stnls Stl, 60-69"W, Crslys	\$ 7,975	\$ 9,267
26-01-2450	Pump Enc, Side Mt, Stnls Stl, >70"W, Crslys	\$ 11,468	\$ 13,427
26-01-2500	Pump Enc, Integral Side Mt, Stnls Stl, Crslys	\$ 10,819	\$ 12,830
26-01-3100	Pump Enc, Side Mt, Stnls Stl, 24-39"W, Spdlys	\$ 7,100	\$ 8,376
26-01-3200	Pump Enc, Side Mt, Stnls Stl, 40-49"W, Spdlys	\$ 7,358	\$ 8,639
26-01-3300	Pump Enc, Side Mt, Stnls Stl, 50-59"W, Spdlys	\$ 7,795	\$ 9,146
26-01-3400	Pump Enc, Side Mt, Stnls Stl, 60-69"W, Spdlys	\$ 12,168	\$ 14,508
26-01-3450	Pump Enc, Side Mt, Stnls Stl, >70"W, Spdlys	\$ 15,661	\$ 18,670
26-01-3500	Pump Enc, Integral Side Mt, Stnls Stl, Spdlys	\$ 12,168	\$ 14,508
26-01-3600	Pump Enc, Side Mt, Stnls Stl, 24-39"W	\$ 7,908	\$ 9,445
26-01-3620	Pump Enc, Side Mt, Stnlss Stl, 40-49"W	\$ 7,975	\$ 9,512
26-01-3640	Pump Enc, Side Mt, Staliss Stl, 50-59"W	\$ 8,314	\$ 9,919
26-01-3660	Pump Enc, Side Mt, Staliss Stl, >60"W	\$ 8,407	\$ 10,013
26-01-3700		\$ 7,899	\$ 9,437
	Pump Enc, Side Mt, Stale Stl, 24-39"W, Crelys		\$ 9,437
26-01-3720	Pump Enc, Side Mt, Strls Stl, 40-49"W, Crslys	\$ 7,975	
26-01-3740	Pump Enc, Side Mt, Stnls Stl, 50-59"W, Crslys	\$ 8,314	\$ 9,919
26-01-3760	Pump Enc, Side Mt, Stnls Stl, >60"W, Crslys	\$ 8,407	\$ 10,013
26-01-3820	Pump Enc, Side Mt, Stnls Stl, 40-49"W, Spdlys	\$ 8,360	\$ 9,966
26-01-3840	Pump Enc, Side Mt, Stnls Stl, 50-59"W, Spdlys	\$ 8,405	\$ 10,009
26-01-3860	Pump Enc, Side Mt, Stnls Stl, >60"W, Spdlys	\$ 8,691	\$ 10,361
26-02-1100	Pump Enc, Side Mt, Extrd Alum, 24-39"W	\$ 5,148	\$ 6,335
26-02-1200	Pump Enc, Side Mt, Extrd Alum, 40-49"W	\$ 5,215	\$ 6,404
26-02-1300	Pump Enc, Side Mt, Extrd Alum, 50-59"W	\$ 5,554	\$ 6,809
26-02-1400	Pump Enc, Side Mt, Extrd Alum, 60-69"W	\$ 5,648	\$ 6,905
26-02-1450	Pump Enc, Side Mt, Extrd Alum, >70"W	\$ 9,141	\$ 11,064
26-02-1500	Pump Enc, Integral Side Mt, Extrd Alum	\$ 6,974	\$ 8,620
26-02-1502	Pump Enc, Integral Side Mt, XFIRE, L1/R1, Lever Bank Controls	\$ 8,701	\$ 11,577
26-02-1600	Pump Enc, Side Mt, Extrd Alum, Aerial	\$ 9,297	\$ 11,194

BOS2022-10-19 p.240/886

		BU32022-10-19 p.240/000
26-02-1660	Pump Enc, Integral Side Mt, Extrd Alum, Aerial	\$ 11,034 \$ 13,358
26-02-1680	Pump Enc, Side Mt, Extrd Alum, T-Rex	\$ 10,915 \$ 13,391
26-02-1700	Pump Enc, Side Mt, Extrd Alum, Aerial Mid Mt, Turntable Egress Steps Each Side	\$ 9,148 \$ 11,041
26-02-1710	Driver' Side - Low Hnge Sgle Dr Below Mid Mount Turn Table	\$ 1,149 \$ 1,352
26-02-1720	Passenger Side - Low Hnge Sgle Dr Below Mid Mount Turn Table	\$ 1,149 \$ 1,352
26-02-2100	Pump Enc, Side Mt, Extrd Alum, 24-39"W, Crslys	\$ 5,139 \$ 6,325
26-02-2200	Pump Enc, Side Mt, Extrd Alum, 40-49"W, Crslys	\$ 5,215 \$ 6,404
26-02-2300	Pump Enc, Side Mt, Extrd Alum, 50-59"W, Crslys	\$ 5,554 \$ 6,809
26-02-2400	Pump Enc, Side Mt, Extrd Alum, 60-69"W, Crslys	\$ 5,648 \$ 6,905
26-02-2450	Pump Enc, Side Mt, Extrd Alum, >70"W, Crslys	\$ 7,439 \$ 11,064
26-02-2500	Pump Enc, Integral Side Mt, Extrd Alum, Crslys	\$ 8,544 \$ 10,676
26-02-2600	Pump Enc, Side Mt, Extrd Alum, Aerial, Crslys	\$ 9,148 \$ 11,041
26-02-2660	Pump Enc, Integral Side Mt, Extrd Alum, Aerial, Crslys	\$ 11,708 \$ 14,196
26-02-3200	Pump Enc, Side Mt, Extrd Alum, 40-49"W, Spdlys	\$ 5,599 \$ 6,854
26-02-3300	Pump Enc, Side Mt, Extrd Alum, 50-59"W, Spdlys	\$ 5,645 \$ 6,900
26-02-3400	Pump Enc, Side Mt, Extrd Alum, 60-69"W, Spdlys	\$ 5,929 \$ 7,251
26-02-3450	Pump Enc, Side Mt, Extrd Alum, >70"W, Spdlys	\$ 5,929 \$ 11,414
26-02-3500	Pump Enc, Integral Side Mt, Extrd Alum, Spdlys	\$ 8,324 \$ 16,387
26-02-4020		
	Pump Enc, Side Mt, Alum, 24" w/Spdlys (MP3 Style)	
26-02-4100	Pump Enc, Side Mt, Front Compt Tanker Style	\$ 2,137 \$ 2,633
26-02-4200	Pump Enc, Side Mt, Forward Body, Maverick	\$ 2,137 \$ 2,633
26-02-4300	Pump Enc, Side Mt, Forward Body, Smart Cab	\$ 2,364 \$ 2,863
26-02-4400	Pump Enc, Side Mt, Front Compt, Crossmount	\$ 2,137 \$ 2,633
26-02-4410	Pump Enc, Side Mt, Front Compt, Crossmount, Airwolf C2	\$ 2,137 \$ 2,633
26-02-4420	Pump Enc, Side Mt, Front Compt, Crossmount, Airwolf C3	\$ 2,137 \$ 2,633
26-10-1100	Pump Enc Cmpt, Frt Pmp Pnl, 18"W x Trans, Hng Drs	\$ 6,455 \$ 8,249
26-10-1200	Pump Enc Cmpt, Frt Pmp Pnl, 24"W x Trans, Hng Drs	\$ 6,661 \$ 8,455
26-10-1300	Pump Enc Cmpt, Frt Pmp Pnl, 18"W, Crslys, Hng Drs	\$ 6,903 \$ 8,857
26-10-1400	Pump Enc Cmpt, Frt Pmp Pnl, 24"W, Crslys, Hng Drs	\$ 7,115 \$ 9,072
26-10-1500	Pump Enc Cmpt, Frt Pmp Pnl, 18"W x Trans, Roll-up Drs	\$ 7,320 \$ 9,126
26-10-1600	Pump Enc Cmpt, Frt Pmp Pnl, 24"W x Trans, Roll-up Drs	\$ 7,523 \$ 9,332
26-10-1700	Pump Enc Cmpt, Frt Pmp Pnl, 18"W, Crslys, Roll-up Drs	\$ 7,768 \$ 9,736
26-10-1800	Pump Enc Cmpt, Frt Pmp Pnl, 24"W, Crslys, Roll-up Drs	\$ 7,970 \$ 9,941
26-10-1900	Pump Enc Cmpt, 24"W x Trans, Roll-up Drs. w/Bunker Gear Hook	\$ 7,567 \$ 9,099
26-10-2100	Pump Enc Cmpt, SM, Dnnge Over Pump, Open	\$ 1,502 \$ 2,117
26-10-2200	Pump Enc Cmpt, SM, Dnnge Over Pump, Top Hng Drs	\$ 2,355 \$ 3,217
26-10-2300	Pump Enc Cmpt, SM, Dnnge Over Pump, RH Hng Dr	\$ 2,286 \$ 3,105
26-10-2500	Aerial Cradle Cmpt, SM, Ahd of Pmp, RH, T/P Dr	\$ 840 \$ 974
26-10-2610	Roof Cmpt, Left Side, One, 14"W x 18"D x <66"L, EXT	\$ 2,629 \$ 2,977
26-10-2660	RH Body Riser, Abv Full Hght Compt, Alum Ptd, Raptor	\$ 835 \$ 942
26-15-1100	Pump Enc, Top Mt, Stals Stl, 24-39""W, T/P Wlkwy	\$ 8,818 \$ 10,490
26-15-1200	Pump Enc, Top Mt, Stnls Stl, 40-49"W, T/P Wlkwy	\$ 9,196 \$ 10,875
26-15-1300	Pump Enc, Top Mt, Stnls Stl, 50-59"W, T/P Wlkwy	\$ 9,754 \$ 11,503
26-15-1400	Pump Enc, Top Mt, Stnls Stl, 60-69"W, T/P Wlkwy	\$ 10,122 \$ 11,878
26-15-1450	Pump Enc, Top Mt, Stnls Stl, >70"W, T/P Wlkwy	\$ 17,795 \$ 21,961
26-15-2100	Pump Enc, Top Mnt, Stnls Stl, 24-39"W, T/P Wlkwy, Crslys	\$ 8,818 \$ 10,490
26-15-2200	Pump Enc, Top Mnt, Stnls Stl, 40-49"W, T/P Wlkwy, Crslys	\$ 9,196 \$ 10,875
26-15-2300	Pump Enc, Top Mnt, Stnls Stl, 50-59"W, T/P Wlkwy, Crslys	\$ 9,754 \$ 11,503
26-15-2400	Pump Enc, Top Mnt, Stnls Stl, >60"W, T/P Wlkwy, Crslys	\$ 10,122 \$ 11,878
26-15-2500	Pump Enc, Top Mnt, Stnls Stl, >70"W, T/P Wlkwy, Crslys	\$ 10,122 \$ 11,878
26-15-3100	Pump Enc, Top Mnt, Stnls Stl, 24-39"W, T/P Wlkwy, Spdlys	\$ 9,462 \$ 11,206
26-15-3200	Pump Enc, Top Mnt, Stnls Stl, 40-49"W, T/P Wlkwy, Spdlys	\$ 9,840 \$ 11,590
26-15-3300	Pump Enc, Top Mnt, Stnls Stl, 50-59"W, T/P Wlkwy, Spdlys	\$ 10,460 \$ 12,311
26-15-3400	Pump Enc, Top Mnt, Stnls Stl, >60"W, T/P Wlkwy, Spdlys	\$ 10,856 \$ 12,713
26-15-3600	Pump Enc, Top Mt, Stnls Stl, 24-39"W, T/P Wlkwy	\$ 9,339 \$ 11,328
26-15-3620	Pump Enc, Top Mt, Stnls Stl, 40-49"W, T/P Wlkwy	\$ 9,391 \$ 11,382
26-15-3640	Pump Enc, Top Mt, Stnls Stl, 50-59"W, T/P Wlkwy	\$ 9,744 \$ 11,800
26-15-3660	Pump Enc, Top Mt, Stnls Stl, >60"W, T/P Wlkwy	\$ 9,915 \$ 11,977
26-15-3700	Pump Enc, Top Mt, Stnls Stl, 24-39"W, T/P Wlkwy, Crslys	\$ 9,339 \$ 11,328
26-15-3720	Pump Enc, Top Mt, Stnls Stl, 40-49"W, T/P Wlkwy, Crslys	\$ 9,571 \$ 11,626
26-15-3740	Pump Enc, Top Mt, Stnls Stl, 50-59"W, T/P Wlkwy, Crslys	\$ 9,744 \$ 11,800
26-15-3760	Pump Enc, Top Mt, Stnls Stl, 60-69"W, T/P Wlkwy, Crslys	\$ 10,164 \$ 12,319
26-15-3780	Pump Enc, Top Mt, Stnls Stl, >70"W, T/P Wlkwy, Crslys	\$ 13,299 \$ 21,185
26-15-3820	Pump Enc, Top Mt, Stnls Stl, 40-49"W, T/P Wlkwy, Spdlys	\$ 9,640 \$ 11,694
26-15-3840	Pump Enc, Top Mt, Stnls Stl, 50-59"W, T/P Wlkwy, Spdlys	\$ 9,811 \$ 11,869

BOS2022-10-19 p.241/886

-)-19 p.241/880
26-15-3860	Pump Enc, Top Mt, Stnls Stl, 60-69"W, T/P Wlkwy, Spdlys	\$ 10,253	\$ 12,410
26-15-3880	Pump Enc, Top Mt, Stnls Stl,>70"W, T/P Wlkwy, Spdlys	\$ 10,253	\$ 21,276
26-16-1000	Pump Enc, Top Mt, E/Alum, 24-39"W, T/P Wlkwy	\$ 6,579	\$ 8,219
26-16-1100	Pump Enc, Top Mt, E/Alum, 40-49"W, T/P Wlkwy	\$ 6,631	\$ 8,272
26-16-1200	Pump Enc, Top Mt, E/Alum, 50-59"W, T/P Wlkwy	\$ 6,982	\$ 8,692
26-16-1300	Pump Enc, Top Mt, E/Alum, >60"W, T/P Wlkwy	\$ 7,155	\$ 8,865
26-16-2000	Pump Enc, Top Mt, E/Alum, 24-39"W, T/P Wlkwy, Crslys	\$ 6,579	\$ 8,219
	Pump Enc, Top Mt, E/Alum, 40-49"W, T/P Wlkwy, Crslys		
26-16-2100		\$ 6,811	
26-16-2200	Pump Enc, Top Mt, E/Alum, 50-59"W, T/P Wlkwy, Crslys	\$ 6,982	\$ 8,692
26-16-2300	Pump Enc, Top Mt, E/Alum, 60-69"W, T/P Wlkwy, Crslys	\$ 7,405	\$ 9,211
26-16-2400	Pump Enc, Top Mt, E/Alum, >70"W, T/P Wlkwy, Crslys	\$ 15,075	\$ 18,077
26-16-3100	Pump Enc, Top Mt, E/Alum, 40-49"W, T/P Wlkwy, Spdlys	\$ 6,878	\$ 8,585
26-16-3200	Pump Enc, Top Mt, E/Alum, 50-59"W, T/P Wlkwy, Spdlys	\$ 7,051	\$ 8,760
26-16-3300	Pump Enc, Top Mt, E/Alum, 60-69"W, T/P Wlkwy, Spdlys	\$ 7,493	\$ 9,300
26-16-3400	Pump Enc, Top Mt, E/Alum, >70"W, T/P Wlkwy, Spdlys	\$ 15,164	\$ 18,166
26-16-4020	Pump Enc, Top Mt, E/Alum, 24-39"W, T/P Wlkwy, Spdlys (TP3 Style)	\$ 6,579	\$ 8,219
26-17-1050	Sealed Lever Banks - Cable Cntrls, AKR (EACH)	\$ 758	\$ 1,075
26-17-1051		\$ 758	\$ 1,075
	Sealed Lever Banks - Cable Chtrls, ELK (EACH)		
26-17-1054	Sealed Lever Banks - Cable Cntrls, AKR Slow Cls (EACH)	\$ 758	\$ 1,178
26-17-1056	Sealed Lever Banks - Cable Cntrls, ELK Slow Cls (EACH)	\$ 758	\$ 1,178
26-17-1200	Angle Pump House at Wlkwy - Top Mt Cntrls	\$ 405	\$ 504
26-20-1100	Pump Enc, Encl TM, Comm Chs, E/Alum, 72-80"W	\$ 43,035	\$ 49,842
26-20-1200	Pump Enc, Encl TM, Comm Chs, E/Alum, 92-96"W	\$ 50,350	\$ 57,266
26-20-1300	Pump Enc, TM Enclsd, E/Alum, Full Width/73 Pump Compt	\$ 51,030	\$ 57,957
26-20-2100	Pump Enc, Encl TM, Comm Chs, E/Alum, 72-80"W, Spdlys	\$ 45,338	\$ 52,797
26-20-2200	Pump Enc, Encl TM, Comm Chs, E/Alum, 92-96"W, Spdlys	\$ 49,703	\$ 57,228
26-20-2300	Pump Enc, TM Enclsd, E/Alum, Full Width/73 Pump Compt w/Slay	\$ 52,823	\$ 60,391
26-20-8010	Paint, Smart Cab to Match Body	\$ 5,213	\$ 5,752
26-20-8100	Bevelled Frnt, Command Cab, Cmmrcl Chss	\$ 1,571	\$ 2,056
26-20-8200	Elec Roof Vent, Command Cab, Cmmrcl Chss	\$ 699	\$ 833
26-20-8300	Hngd Doors, Speedlays, Drop Down, Command Cab, Comm Chassis	\$ 1,218	\$ 1,421
26-20-8302	Hngd Doors, Speedlays, Lift Up, Command Cab, Comm Chassis	\$ 1,218	\$ 1,421
26-20-8400	Talk Thru, Command Cab, Cmmrel Chss	\$ 642	\$ 776
26-20-8500	Defogger Fan, Encl Top Mt	\$ 462	\$ 533
26-20-8600	Interior Lining, Sidewall, Encl Top Mt	\$ 585	\$ 717
26-20-8700	Shelf, Fixed, Above Crew Seats	\$ 585	\$ 717
26-20-8800	Compt, Lower Crew, Below Speedlays	\$ 585	\$ 717
26-21-1100	Pump Enc, Encl Top Mt, Cstm Chss, E/Alum, Canopy	\$ 16,103	\$ 19,428
26-21-1200	Pump Enc, Encl Top Mt, Cstm Chss, E/Alum, In-Cab	\$ 15,649	\$ 18,967
26-25-1100	Pump Enc, Top Mt, Safe-Scene, E/Alum, 45"W, S/lays	\$ 15,214	\$ 15,726
26-26-1100	Safety Bars, FRC, Swing Up, LH/RH	\$ 1,188	
26-26-1120	Safety Bars, FRC, Swing Up, LH/RH, 20" Length	\$ 1,258	\$ 1,539
26-26-1200	Hand Rails, Top Mt Pump Panel, LH/RH	\$ 326	\$ 361
26-26-1210	Hand Rails, Wlkwy, Top Mt, LH/RH, Vrtcl, 12-24"	\$ 161	\$ 195
26-26-1220	Hand Rails, Wlkwy, Top Mt, LH/RH, Horizontal, 12"	\$ 156	\$ 192
26-26-1300	Step, Fldg, Wlkwy, Top Mt, LH/RH	\$ 494	\$ 563
26-26-2100	Compt Under Wlkwy, Top Mt, LH, Alum T/P Dr	\$ 390	\$ 442
26-26-2150	Compt Under Wikwy, Top Mt, LH, Alum T/P Lift-Up Dr, w/step	\$ 524	\$ 625
26-26-2200	Compt Under Wlkwy, Top Mt, RH, Alum T/P Dr	\$ 390	
26-26-2250	Compt Under Wlkwy, Top Mt, RH, Alum T/P Lift-Up Dr, w/step	\$ 524	
26-26-3100	Pump Enc Cmpt, TM, Dnnge Ovr Pump, Open	\$ 1,000	\$ 1,200
26-26-3200	Pump Enc Cmpt, TM, Dnnge Ovr Pump, Top Hng Drs	\$ 1,478	\$ 1,747
26-26-3300	Pump Enc Cmpt, TM, Dnnge Ovr Pump, RH Hng Dr	\$ 1,478	\$ 1,747
26-26-4100	Protection Panel, Entire Rr of Cab Wall, Alum T/P	\$ 780	\$ 867
26-26-4110	Protection Panel, Entire Rr of Cab Wall, Alum T/P, EXT	\$ 1,982	\$ 2,382
26-26-4200	Protection Panel, Half of Rr Cab Wall, Alum T/P	\$ 554	
26-26-4210	Protection Panel, Half of Rr Cab Wall, Alum T/P, EXT	\$ 1,284	\$ 1,551
26-30-1300	Rng Brd, LH Pump Panel, Aggrssve Srfce, SM	\$ 1,284	\$ 1,331
26-30-1310	Rng Brd, LH Pump Panel, Aggrssve Srfce, Aerial		
26-30-1350	Rng Brd, RH Pump Panel, Aggrssve Srface, SM	\$ 119	\$ 129
26-30-1400	Rng Brd, LH Pump Panel, Aggrssve Srfce, TM	\$ 148	\$ 158
26-30-1450	Rng Brd, RH Pump Panel, Aggrssve Srfce, TM	\$ 148	\$ 158
26-30-1800	Rng Brd, Spaced Away From Pump Panel	\$ 292	\$ 360
26-30-2100			
20-30-2100	Step, Intermed, LH Pump Panel, Alum T/P	\$ 197	\$ 228
26-30-2200	Step, Intermed, LH Pump Panel, Alum T/P Step, Intermed, RH Pump Panel, Alum T/P	\$ 197 \$ 197	\$ 228 \$ 228

BOS2022-10-19 p.242/886

Sept. Stude Out, Alum TP, LH Pump Panel. Sept. Stude Out, Alum TP, RH Pump Panel. Sept. Sept. Stude Out, Alum TP, RH Pump Panel. Sept.	r			-19 p.242/886
September Sept	26-30-3000	Step, Slide Out, Alum T/P, LH Pump Panel		
25-93-0500 Deep Down Down's per Alturn TP, LIP Pump Panel \$ 2,900 \$ 1,781 25-03-03100 Sept. Sides Out, Ahm TP, RIP Pump Panel \$ 1,878 \$ 2,209 25-03-0310 Sept. Sides Out, Ahm TP, RIP Pump Panel \$ 2,900 \$ 1,781 25-03-04000 Step Ping Brd. Interf Sides Out, Ahm TP, RIP Pump Panel \$ 9,903 \$ 1,781 25-03-04000 Step Ping Brd. Interf Sides Out, Ahm TP, RIP Pump Panel \$ 993 \$ 1,100 25-03-04100 Step Ping Brd. Interf Sides Out, Ahm TP, RIP Pump Panel \$ 993 \$ 1,100 25-03-04200 Step Ping Brd. Interf Sides Out, Ahm TP, RIP Pump Panel \$ 1,181 \$ 1,322 25-03-04400 Step Ping Brd. Side Out Campt, Alm TP, LIP Pump Panel \$ 1,181 \$ 1,322 25-03-04400 Step Ping Brd. Side Out Campt, Alm TP, LIP Pump Panel \$ 1,181 \$ 1,322 25-03-04500 Step Ping Brd. Side Out Wilsowed, Alm TP, LIP Pump Panel \$ 1,211 \$ 1,415 25-03-0500 Step Ping Brd. Side Out Wilsowed, Alm TP, LIP Pump Panel \$ 1,211 \$ 1,415 25-03-0500 Step Ping Brd. Side Out Wilsowed, Alm TP, LIP Pump Panel \$ 1,211 \$ 1,415 25-03-0500 Ideoved, Runing Brd. Pump Panel, LII (Toloning) \$ 344 \$ 412 25-03-0500 Ideoved, Runing Brd. Pump Panel, LII (Toloning) \$ 344 \$ 412 25-03-0500 Ideoved, Runing Brd. Pump Panel, LII (Toloning) \$ 344 \$ 412 25-03-0500 Ideoved, Runing Brd. Pump Panel, LII (Toloning) \$ 344 \$ 412 25-03-0500 Ideoved, Runing Brd. Pump Panel, LII (Toloning) \$ 344 \$ 412 25-03-0500 Ideoved, Runing Brd. Crun Panel, Runing Panel, Pump Pa	26-30-3010			
Sept. Silks Out, Allum T.P., RH Pump Panel S.	26-30-3050		\$ -	\$ 1,781
Sept	26-30-3060	Drop Down Door/Step, Alum T/P, LH Pump Panel	\$ 2,900	\$ 1,781
26-03-160 Drop Down Door/Step, Altum TP, RH Pump Panel S. 99.0 \$1,718 26-03-04-000 StepEng Brd, Ingrig Side Out, Alma TP, RH Pump Panel \$. 99.3 \$1,100 26-03-04-100 StepEng Brd, Ingrig Side Out, Alma TP, RH Pump Panel \$. 18.1 \$1,322 26-03-04-200 StepEng Brd, Side Out Camp, Alma TP, RH Pump Panel \$. 18.1 \$1,322 26-03-04-200 StepEng Brd, Side Out Camp, Alma TP, RH Pump Panel \$. 18.1 \$1,322 26-03-04-200 StepEng Brd, Side Out Camp, Alma TP, RH Pump Panel \$. 12.1 \$1,415 26-03-04-200 StepEng Brd, Side Out Willowwell, Alma TP, RH Pump Panel \$. 12.1 \$1,415 26-03-04-200 StepEng Brd, Side Out Willowwell, Alma TP, RH Pump Panel \$. 12.1 \$1,415 26-03-05-000 Hosewell, Raing Brd, Pump Panel, LH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, LH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, RH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, RH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, RH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, StepEng Panel, RH 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Pla	26-30-3100	Step, Slide Out, Alum T/P, RH Pump Panel	\$ 1,878	\$ 2,209
26-03-160 Drop Down Door/Step, Altum TP, RH Pump Panel S. 99.0 \$1,718 26-03-04-000 StepEng Brd, Ingrig Side Out, Alma TP, RH Pump Panel \$. 99.3 \$1,100 26-03-04-100 StepEng Brd, Ingrig Side Out, Alma TP, RH Pump Panel \$. 18.1 \$1,322 26-03-04-200 StepEng Brd, Side Out Camp, Alma TP, RH Pump Panel \$. 18.1 \$1,322 26-03-04-200 StepEng Brd, Side Out Camp, Alma TP, RH Pump Panel \$. 18.1 \$1,322 26-03-04-200 StepEng Brd, Side Out Camp, Alma TP, RH Pump Panel \$. 12.1 \$1,415 26-03-04-200 StepEng Brd, Side Out Willowwell, Alma TP, RH Pump Panel \$. 12.1 \$1,415 26-03-04-200 StepEng Brd, Side Out Willowwell, Alma TP, RH Pump Panel \$. 12.1 \$1,415 26-03-05-000 Hosewell, Raing Brd, Pump Panel, LH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, LH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, RH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, RH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Pump Panel, RH (Polating) \$. 344 \$4.12 26-03-05-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea \$. 5. 20.5 26-03-06-000 Hosewell, Raing Brd, Cvr, StepEng Panel, RH 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Plate, Ea 26-03-06-000 Hosewell, Raing Brd, Cvr, Tread Pla	26-30-3110	Step, Slide-Out, Alum Grating, RH Pump Panel, Pin & Slot, EXT	\$ 808	\$ 912
Sep-Paug Brd. Ingel Side Out, Alam TP, HI Pump Panel S. 1993 S. 1,100				\$ 1.781
SepArag Brd, Ingel Side Out, Alam TFP, RH Pump Panel S. 1938 S. 1,000				
26-30-4200 StepRag Bed, Silde Out Crmst, Alum Tr.P., LH Pump Panel S. 1,181 S. 1,322 26-30-4400 StepRag Bed, Silde Out (wilsosweld, Alum Tr.P., LH Pump Panel S. 1,211 S. 1,415 26-30-4500 StepRag Bed, Silde Out wilsosweld, Alum Tr.P., LH Pump Panel S. 1,211 S. 1,415 26-30-4500 Hosswell, Rining Bed, Pump Panel, LH S. 344 S. 412 26-30-4500 Hosswell, Rining Bed, Pump Panel, LH S. 344 S. 412 26-30-5200 Hosswell, Rining Bed, Pump Panel, LH S. 344 S. 412 26-30-5200 Hosswell, Rining Bed, Pump Panel, RH S. 344 S. 412 26-30-5200 Hosswell, Rining Bed, Pump Panel, RH S. 344 S. 412 26-30-5200 Hosswell, Rining Bed, Pump Panel, RH S. 344 S. 412 26-30-5300 Hosswell, Rining Bed, Pump Panel, RH S. 344 S. 412 26-30-5300 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 146 S. 163 26-30-5300 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 146 S. 163 26-30-5300 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 146 S. 163 26-30-5300 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 147 S. 147 26-30-5400 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 147 S. 147 26-30-5400 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 147 S. 147 S. 147 26-30-5400 Hosswell, Rining Bed, Crv, Vinyl, Fa S. 147				, ,
26-30-4490 SepP.Rng End, Silde Our Cmpt, Alum FP, RH Pump Panel				
26-30-4400 StepRing Brd, Stilde Out willosewell Alum TP, HI Pump Pamel S. 1,211 S. 1,415 26-30-5000 Hosswell, Ring Brd, Fump Pamel S. 1,211 S. 1,415 26-30-5000 Hosswell, Ring Brd, Pump Pamel, LH S. 344 S. 412 26-30-5200 Hosswell, Ring Brd, Pump Pamel, LH S. 344 S. 412 26-30-5200 Hosswell, Ring Brd, Pump Pamel, RH S. 344 S. 412 26-30-5200 Hosswell, Ring Brd, Pump Pamel, RH S. 344 S. 412 26-30-5200 Hosswell, Ring Brd, Pump Pamel, RH Glosting) S. 344 S. 412 26-30-5300 Hosswell, Ring Brd, Pump Pamel, RH Glosting) S. 344 S. 412 26-30-6000 Hosswell, Ring Brd, Cvr, Vinyl, En S. 146 S. 163 S. 240 S.				
26-30-4500 StepRag Brd, Slide Out witlosewell Aliam T/P, RH Pump Panel			· · · · · · · · · · · · · · · · · · ·	
Sead-St.				
15-03-1500		1		
16-08-08-10 16-08-08 16-08-				-
Hosewell, Ruing Brd, Pump Panel, RH (Flooting) \$ 3.44 \$ 41.25				•
Hosewell, Rning Brd, Cvr, Trond Plate, En \$ 146 \$ 163	26-30-5200			
26-30-6100		Hosewell, Rning Brd, Pump Panel, RH (Floating)		\$ 412
Hosewell, Rning Brd, Velero Straps S 129 S 146	26-30-6000	Hosewell, Rning Brd, Cvr, Vinyl, Ea	\$ 146	\$ 163
26-31-1100 Pump Side Access Door, Upper LH, S/S 26-31-1300 Pump Side Access Door, Upper RH, S/S 26-31-1300 Pump Side Access Door, Upper LH, Alum T/P 3 306 3-41	26-30-6100	Hosewell, Rning Brd, Cvr, Tread Plate, Ea	\$ 215	\$ 249
26-31-1100 Pump Side Access Deor, Upper LH, SS. EXT \$ 5.30 \$ 425 26-31-1300 Pump Side Access Door, Upper RH, S/S \$ 390 \$ 425 26-31-1300 Pump Side Access Door, Upper RH, S/S \$ 390 \$ 425 26-31-1410 Gauge Panel, Top Mount, S/S, LXT \$ 927 \$ 1,050 26-31-1500 Pump Carll Panel, Crossmount, S/S, LXT \$ 927 \$ 1,050 26-31-1300 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3220 Pump Side Access Door, Upper RH, Alum T/P \$ 306 \$ 341 26-31-3230 Pump Side Access Door, Upper RH, Line X \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, BIR Thermo \$ 402 \$ 732 26-31-3310 Gauge Panel, Upper LH, BIR Thermo \$ 402 \$ 732 26-31-3340 Pump Side Access Door, Upper RH, Line X \$ 900 \$ 976 26-31-3410 Gauge Panel, Top Mount, Line X, EXT \$ 900 \$ 976 26-31-3410 Gauge Panel, Alum T/P, Rmvbl, Latches \$ 900 \$ 976 26-31-3400 Frt Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 818 \$ 922 26-31-4200 Frt Access Pump Panel, Alum T/P, Rmvbl, Bidd \$ 590 \$ 600 26-31-4200 Frt Access Pump Panel, Alum T/P, Rmvbl, Bidd \$ 590 \$ 600 26-31-3300 Pump Side Access Doors, Luper RH, Latches \$ 1,635 \$ 1,231 26-31-3300 Pump Side Access Doors, Luper RH, EXT \$ 360 \$ 444 26-35-1330 Pump Panel, Alum T/P, Rmvbl, Bidd \$ 590 \$ 600 26-31-3300 Pump Panel, Alum T/P, Rmvbl, Bidd \$ 590 \$ 600 26-31-3300 Pump Panel, Malum T/P, Rmvbl, Bidd \$ 590 \$ 600 26-31-3300 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1230 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-300 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 341 26-35-3400 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 341 26-35-3400 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 341 26-35-3400 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 341 26-35-3400 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 341 26-35-3500 Pump Pane	26-30-6200	Hosewell, Rning Brd, Velcro Straps,	\$ 129	\$ 146
26-31-1101				
26-31-1300 Pump Side Access Deor, Upper RH, S/S \$ 900 \$ 425 26-31-1500 Pump Cntrl Panel, Crossmount, S/S, EXT \$ 927 \$ 1,050 26-31-3100 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3230 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3230 Pump Side Access Door, Upper LH, Line-X \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, Bik Thermo \$ 402 \$ 732 26-31-3310 Gauge Panel, Upper LH, Bik Thermo \$ 402 \$ 732 26-31-3310 Gauge Panel, Upper LH, Line-X \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, Line-X \$ 900 \$ 976 26-31-3340 Pump Side Access Door, Upper RH, Line-X \$ 900 \$ 976 26-31-3400 Fir Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 818 \$ 922 26-31-4000 Fir Access Pump Panel, Alum T/P, Rmvbl, Dr. Bird \$ 901 \$ 620 26-31-4200 Fir Access Pump Panel, Alum T/P, Rmvbl, Dr. Bird \$ 901 \$ 620 26-31-4200 Fir Access Pump Panel, Alum T/P, Rmvbl, Dr. Bird \$ 901 \$ 620 26-31-4200 Fir Access Pump Panel, Alum T/P, Rmvbl, Dr. Bird \$ 901 \$ 620 26-31-300 Pump Side Access Doors, Upper Bk, Line X \$ 1,035 \$ 1,235 26-31-3100 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-33-1500 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-3200 Pump Panel, Hing, LH \$ 316 \$ 381 26-35-3300 Pump Panel, Hing, LH \$ 316 \$ 381 26-35-3300 Pump Panel, Hing, LH \$ 316 \$ 381 26-35-3300 Pump Panel, Hing, LH \$ 316 \$ 381 26-35-3300 Pump Panel, Hing, LH, RM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Line X Bird, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Line X Bird, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Line X Bird, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,015 \$				
26-31-1410 Gauge Panel, Top Mount, SS, EXT S 927 S 1,050				
26-31-1500 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Upper RH, Alum T/P \$ 306 \$ 341 26-31-3280 Pump Side Access Door, Upper RH, Alum T/P, Airwolf C2 \$ 306 \$ 341 26-31-3280 Pump Side Access Door, Upper RH, Lime X \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, Bik Thermo \$ 402 \$ 732 26-31-3340 Pump Side Access Door, Upper LH, Line X \$ 900 \$ 976 26-31-33410 Gauge Panel, Upper LH, Bik Thermo \$ 402 \$ 732 26-31-3400 Pump Side Access Door, Upper LH, Line X \$ 900 \$ 976 26-31-3410 Gauge Panel, Upper LH, Elix X \$ 900 \$ 976 26-31-3400 Fir Access Pump Panel, Alum T/P, Rmv6l, Latches \$ 818 \$ 922 26-31-4200 Fir Access Pump Panel, Alum T/P, Rmv6l, Bild \$ 591 \$ 662 26-31-4200 Fir Access Pump Panel, Alum T/P, Rmv6l, Bild \$ 591 \$ 662 26-31-43200 Fir Access Pump Panel, Alum T/P, Dial Rmv6l, D-Ring \$ 1,635 \$ 1,346 26-31-4300 Fir Access Pump Panel, Alum T/P, Rmv6l, Bild \$ 591 \$ 662 26-31-5300 Pump Side Access Doors, Upper, Bik Line X \$ 477 \$ 546 26-31-5300 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,402 26-35-33300 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,714 \$ 1,831 26-35-3300 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,714 \$ 1,831 26-35-3500 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,714 \$ 1,831 26-35-3500 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,714 \$ 1,831 26-35-3500 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,714 \$ 1,831 26-35-3500 Pump Panel, Stulls Stl, LH/RH, SM, EXT \$ 1,176 \$ 1,325 \$ 1,465 26-35-5000 Pump Panel, Bik Line X, LH/RH, SM, EXT \$ 1,225 \$ 1,465 26-35-5000 Pump		1 1 1 1		
26-31-3200 Pump Side Access Door, Upper LH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Upper RH, Alum T/P \$ 306 \$ 341 26-31-3200 Pump Side Access Door, Full HI RH, Alum T/P \$ 306 \$ 341 26-31-3300 Pump Side Access Door, Full HI RH, Alum T/P \$ 306 \$ 341 26-31-3300 Pump Side Access Door, Full HI RH, Alum T/P \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, Ikine-X \$ 900 \$ 976 26-31-3340 Pump Side Access Door, Upper LH, Line-X \$ 900 \$ 976 26-31-3410 Gauge Panel, Top Mount, Line X, EXT \$ 1,035 \$ 1,231 26-31-3410 Fir Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 818 \$ 922 26-31-4000 Fir Access Pump Panel, Alum T/P, Rmvbl, Bild \$ 591 \$ 662 26-31-4100 Fir Access Pump Panel, Alum T/P, Rmvbl, D-Ring \$ 1,635 \$ 1,836 26-31-4202 Fir Access Pump Panel, Alum T/P, Rmvbl, D-Ring \$ 1,635 \$ 1,846 26-31-3300 Pump Side Access Doors, Upper, Bilk Line X \$ 5 94 26-31-3300 Pump Side Access Doors, Upper, Bilk Line X \$ 5 94 26-33-1300 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 381 26-35-3300 Pump Panel, Risk Stl, LH/RH, SM \$ 316 \$ 381 26-35-3300 Pump Panel, Risk Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Stls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Stls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Stls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Line X, Top Pin, LHM, EXT \$ 1,366 26-35-3500 Pump Panel, Line X, Top Pin, LHM, SM \$ 1,414 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,414 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,416 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,221 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,221 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,221 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,225 26-35-3500 Pump Panel, L				7
26-31-3200 Pump Side Access Door, Upper RH, Alum T/P \$ 306 \$ 341 26-31-3280 Pump Side Access Door, Full Ht RH, Alum T/P, Airwolf C2 \$ 306 \$ 341 26-31-3300 Pump Side Access Door, Upper LH, Line-X \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, Bik Thermo \$ 2 402 \$ 732 26-31-3340 Pump Side Access Door, Upper RH, Line X \$ 900 \$ 976 26-31-3340 Pump Side Access Door, Upper RH, Line X \$ 900 \$ 976 26-31-3410 Gauge Panel, Upper LH, Bik Thermo \$ 9 402 \$ 732 26-31-3410 Gauge Panel, Top Mount, Line X, EXT \$ 1,035 \$ 1,231 26-31-4000 Frt Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 818 \$ 922 26-31-4100 Frt Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 5 818 \$ 991 \$ 662 26-31-4200 Frt Access Pump Panel, Alum T/P, Rmvbl, D-Ring \$ 1,633 \$ 1,234 26-31-4200 Frt Access Pump Panel, Alum T/P, Dua Rmvbl, D-Ring \$ 1,633 \$ 1,234 26-31-3500 Pump Side Access Doors, Upper, Bik Line X \$ 1,035 \$ 1,234 26-31-3500 Pump Banel, Recessed, Lower, LH, EXT \$ 3 600 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 3 60 \$ 444 26-35-1230 Pump Panel, Higd, LH \$ 3 316 \$ 381 26-35-3200 Pump Panel, Higd, RH \$ 3 316 \$ 381 26-35-3200 Pump Panel, Stnib Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stnib Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stnib Stl, LH/RH, SM EXT \$ 1,714 \$ 1,831 26-35-3350 Pump Panel, Stnib Stl, LH/RH, SM S \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stnib Stl, LH/RH, SM S \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Stnib Stl, LH/RH, SM S \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Stnib Stl, LH/RH, SM S \$ 1,015 \$ 1,122 26-35-3500 Pump Panel, Stnib Stl, LH/RH, SM S \$ 1,015 \$ 1,012 \$ 1,015 \$ 1,012 \$ 1,015 \$ 1,015 \$ 1,012 \$ 1,015 \$ 1,01				
26-31-3280 Pump Side Access Door, Full HR RH. Alum T/P, Airwolf C2				
26-31-3300 Pump Side Access Door, Upper LH, Line-X \$ 900 \$ 976 26-31-3310 Gauge Panel, Upper LH, Blk Thermo \$ 402 \$ 732 26-31-3340 Pump Side Access Door, Upper RH, Line X \$ 900 \$ 976 26-31-33410 Gauge Panel, Top Mount, Line X, EXT \$ 1,035 \$ 1,231 26-31-4000 Frt Access Pump Panel, Alum T/P, Rmbl, Latches \$ 818 \$ 922 26-31-4100 Frt Access Pump Panel, Alum T/P, Rmbl, Latches \$ 818 \$ 922 26-31-4200 Frt Access Pump Panel, Alum T/P, Rmbl, D-Ring \$ 1,635 \$ 1,846 26-31-4201 Frt Access Pump Panel, Alum T/P, Dual Rmbl, D-Ring \$ 1,635 \$ 1,846 26-31-4202 Frt Access Pump Panel, Alum T/P, Dual Rmbl, D-Ring \$ 1,635 \$ 1,846 26-31-3500 Pump Side Access Doors, Upper, Blk Line X \$ 477 \$ 346 26-31-15300 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1150 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hingd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hingd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Still Still, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Still Still, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Still Still, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Still Still, LH/RH, EXT \$ 1,381 26-35-3400 Pump Panel, Still Still, LH/RH, SM, EXT \$ 1,315 \$ 1,122 26-35-3300 Pump Panel, Still Still, LH/RH, SM, EXT \$ 1,316 \$ 1,321 26-35-3400 Pump Panel, Still Still, LH/RH, SM \$ 1,414 \$ 1,616 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,415 \$ 1,122 26-35-3500 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,415 \$ 1,122 26-35-3500 Pump Panel, Bill Line-X, LH/RH, SM \$ 1,357 \$ 1,468 26-35-5110 Pump Panel, Bill Line-X, LH/RH, SM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Bill Line-X, LH/RH, SM \$ 1,357 \$ 1,468 26-35-5000 Pump Panel, Line-X, LH/RH, SM \$ 1,365 \$ 1,463 26-35-5000 Pump Panel, Bill Line-X, LH/RH, SM \$ 1,365 \$ 1,463 26-35-5000 Pump Panel, Bill Line-X, LH/RH, SM \$ 1,365 \$ 1,463 26-35-5000 Side		1 11		
Casage Panel, Upper LH, Bik Thermo				
26-31-3340 Pump Side Access Door, Upper RH, Line X \$ 900 \$ 976 26-31-3410 Gauge Panel, Top Mount, Line X, EXT \$ 1,035 \$ 1,231 26-31-4000 Frt Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 818 \$ 922 26-31-4100 Frt Access Pump Panel, Alum T/P, Rmvbl, Bltd \$ 591 \$ 662 26-31-4200 Frt Access Pump Panel, Alum T/P, Davel, Davel Rmvbl, D-Ring \$ 1,635 \$ 1,846 26-31-4200 Frt Access Pump Panel, Alum T/P, Rmvbl, D-Ring \$ 477 \$ 546 26-31-4200 Frt Access, Pump, Alum T/P, Rmvbl, D-Ring \$ 477 \$ 546 26-31-4300 Prt Access, Pump, Alum T/P, Rmvbl, D-Ring \$ 477 \$ 546 26-31-35300 Pump Side Access Doors, Upper, Blk Line X \$ 5 \$ 5 \$ 492 26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-3100 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 544 26-35-3200 Pump Panel, Ringd, LH \$ 316 \$ 381 26-35-3200 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,015 \$ 1,122 26-35-3310 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3400 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Sinls Stl, LH/RH, SM, EXT \$ 1,016 \$ 1,012 \$ 26-35-3400 Pump Panel, Line-X Top Pal, LH/RH-Side SS Pals, TM \$ 1,221 \$ 1,332 26-35-3400 Pump Panel, Line-X Top Pal, LH/RH-Side SS Pals, TM \$ 1,225 \$ 1,366 \$ 26-35-5100 Pump Panel, Bilk Line-X, LH/RH, SM, EXT \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Bilk Line-X, LH/RH, SM, EXT \$ 1,357 \$ 1,468 \$ 26-35-5100 Pump Panel, Bilk Line-X, LH/RH, SM, EXT \$ 1,357 \$ 1,468 \$ 26-35-5400 Pump Panel, Bilk Line-X, LH/RH, SM, EXT \$ 1,357 \$ 1,468 \$ 26-35-5400 Pump Panel, Bilk Line-X, LH/RH, SM, EXT \$ 1,320 \$ 1,463 \$ 26-35-5100 Pump Panel, Panel, Bilk Line-X, LH/RH, SM \$ 1,225 \$ 1,36		1 11		
26-31-3410 Gauge Panel, Top Mount, Line X, EXT \$ 1,035 \$ 1,231 26-31-4000 Frt Access Pump Panel, Alum T/P, Rmvbl, Bild \$ 591 \$ 662 26-31-4200 Frt Access Pump Panel, Alum T/P, Rmvbl, Bild \$ 591 \$ 662 26-31-4200 Frt Access Pump Panel, Alum T/P, Daul Rmvbl, D-Ring \$ 1,635 \$ 1,846 26-31-4202 Frt Access Pump Alum T/P, Rmvbl, D-Ring \$ 477 \$ 546 26-31-5300 Pump Side Access Doors, Upper, Blk Line X \$ - \$ 492 26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 361 \$ 381 26-35-31400 Pump Panel, Hingd, LH \$ 316 \$ 381 26-35-3200 Pump Panel, Hingd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stils Stil, LH/RH, SM, EXT \$ 1,336 \$ 1,105 26-35-3300 Pump Panel, Stils Stil, LH/RH, SM, EXT \$ 1,336 \$ 1,500 26-35-3300 Pump Panel, Stils Stil, LH/RH, SM, EXT \$ 1,346 \$ 1,500 26-35-3300 Pump Panel, Stils Stil, LH/RH, EXT \$ 1,314 \$ 1,616 26-35-3300 Pump Panel, Stils Stil, LH/RH, EXT \$ 1,114 \$ 1,811 26-35-3500 Pump Panel, Stils Stil, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stils Stil, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stils Stil, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Stils Stil, LH/RH, SM \$ 1,414 \$ 1,616 26-35-3500 Pump Panel, Stils Stil, LH/RH, SM \$ 1,221 \$ 1,332 26-35-3500 Pump Panel, Stils Stil, LH/RH, SM \$ 1,221 \$ 1,332 26-35-3500 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Bilk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Bilk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Bilk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Bilk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Bilk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Bilk Line X, LH/RH, SM \$ 1,265 \$ 1,465 26-36-5100 Side M Pu				
Frt Access Pump Panel, Alum T/P, Rmvbl, Latches \$ 818 \$ 922	26-31-3340			
26-31-4200 Frt Access Pump Panel, Alum T/P, Rmvbl, Bltd \$ 591 \$ 662 26-31-4200 Frt Access Pump Panels, Alum T/P, Dual Rmvbl, D-Ring \$ 1,635 \$ 1,846 26-31-4202 Frt Access, Pump, Alum T/P, Rmvbl, D-Ring \$ 477 \$ 366 26-31-5300 Pump Side Access Doors, Upper, Blk Line X \$ - \$ \$ 492 26-35-1500 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, EH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hngd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,105 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3310 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,386 \$ 1,500 26-35-3350 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,411 \$ 1,616 26-35-3300 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,411 \$ 1,616 26-35-3400 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,411 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM<	26-31-3410			\$ 1,231
26-31-4200 Frt Access Pump Panels, Alum T/P, Dual Rmvbl, D-Ring \$ 1,635 \$ 1,846 26-31-4202 Frt Access, Pump, Alum T/P, Rmvbl, D-Ring \$ 477 \$ 546 26-31-3500 Pump Side Access Dors, Upper, Blk Line X \$ - \$ 8402 26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hngd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,222 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,366 \$ 1,015 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3320 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,141 \$ 1,831 26-35-3400 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,21 \$ 1,22	26-31-4000	Frt Access Pump Panel, Alum T/P, Rmvbl, Latches	\$ 818	\$ 922
26-31-4202 Frt Access, Pump, Alum T/P, Rmvbl, D-Ring \$ 477 \$ 546 26-31-5300 Pump Side Access Doors, Upper, Blk Line X \$ - \$ 492 26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hingd, LH \$ 316 \$ 381 26-35-3200 Pump Panel, Hingd, RH \$ 316 \$ 381 26-35-3210 Pump Panel, Stinls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stinls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stinls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stinls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stinls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stinls Stl, LH/RH, SM \$ 1,141 \$ 1,616 26-35-3400 Pump Panel, Stinls Stl, LH/RH, SM \$ 1,122 26-35-3400 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-35100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225	26-31-4100	Frt Access Pump Panel, Alum T/P, Rmvbl, Bltd	\$ 591	\$ 662
26-31-5300 Pump Side Access Doors, Upper, Blk Line X \$ 492 26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hingd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hingd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,502 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Stnls Stl, LH/RH, SM \$ <td>26-31-4200</td> <td>Frt Access Pump Panels, Alum T/P, Dual Rmvbl, D-Ring</td> <td>\$ 1,635</td> <td>\$ 1,846</td>	26-31-4200	Frt Access Pump Panels, Alum T/P, Dual Rmvbl, D-Ring	\$ 1,635	\$ 1,846
26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hngd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,714 \$ 1,831 26-35-3350 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM MA Aerials \$ 1,015 \$ 1,122 26-35-4400 Pump Panel, Ine-X Top PnI, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5250 Pump Panel, Line-X, LH/RH, SM \$ 1,225	26-31-4202	Frt Access, Pump, Alum T/P, Rmvbl, D-Ring	\$ 477	\$ 546
26-35-1150 Pump Panel, Recessed, Lower, LH, EXT \$ 360 \$ 444 26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hngd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,714 \$ 1,831 26-35-3350 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM MA Aerials \$ 1,015 \$ 1,122 26-35-4400 Pump Panel, Ine-X Top PnI, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5250 Pump Panel, Line-X, LH/RH, SM \$ 1,225	26-31-5300	Pump Side Access Doors, Upper, Blk Line X		\$ 492
26-35-1250 Pump Panel, Recessed, Lower, RH, EXT \$ 360 \$ 444 26-35-1300 Pump Panel, Hngd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stnls Stl, LH/RH, Top,TM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, Top,TM \$ 1,015 \$ 1,122 26-35-3300 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-3500 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5210 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 </td <td></td> <td></td> <td></td> <td></td>				
26-35-1300 Pump Panel, Hngd, LH \$ 316 \$ 381 26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stnls Stl, LH/RH/Top,TM \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stnls Stl, LH/RH, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3400 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,122 \$ 1,322 26-35-4300 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,221 \$ 1,322 26-35-4400 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,221 \$ 1,332 26-35-5100 Pump Panel, Line-X. Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,225 \$ 1,368 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225 \$ 1,468 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,225 \$ 1,465 26-35-5200 Pump Panel, Blk Line X, LH/RH, SM </td <td></td> <td></td> <td></td> <td></td>				
26-35-1400 Pump Panel, Hngd, RH \$ 316 \$ 381 26-35-3200 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,316 \$ 1,510 26-35-3300 Pump Panel, Stnls Stl, LH/RH, TM, EXT \$ 1,714 \$ 1,831 26-35-3300 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,015 \$ 1,222 26-35-3500 Pump Panel, Line-X Top Pnl, LH/RH, SM MM Aerials \$ 1,015 \$ 1,122 26-35-4400 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,465 26-35-5500 Pump Panel, Blk LineX, LH/RH,				
26-35-3200 Pump Panel, Strls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-3210 Pump Panel, Strls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Strls Stl, LH/RH, TO,TM \$ 1,015 \$ 1,015 26-35-3300 Pump Panel, Strls Stl, LH/RH, TM, EXT \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Strls Stl, LH/RH, SM MM Aerials \$ 1,015 \$ 1,221 26-35-3400 Pump Panel, Strls Stl, LH/RH, SM MM Aerials \$ 1,221 \$ 1,332 26-35-4300 Pump Panel, Strls Stl, LH/RH, SM FX \$ 1,221 \$ 1,332 26-35-4400 Pump Panel, Strls Strly LH/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5250 Pump Panel, Blk Line X, LH/RH, TM, EXT \$ 1,225 \$ 1,465 26-35-5400 Pump Panel, Blk Line X, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk Line X, LH/RH, SM \$ 1,868 \$ 2,110 26-35-				
26-35-3210 Pump Panel, Stnls Stl, LH/RH, SM, EXT \$ 1,386 \$ 1,500 26-35-3300 Pump Panel, Stnls Stl, LH/RH/Top,TM \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stnls Stl, LH/RH, TM, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,015 \$ 1,122 26-35-4300 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-4300 Pump Panel, Stnls Stl, LH/RH, SM \$ 1,221 \$ 1,332 26-35-4400 Pump Panel, St Top Pnl, LH/RH-Line-X Side Pnls, TM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225 \$ 1,362 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,322 26-35-5200 Pump Panel, Blk Line X, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5250 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5400 Pump Panel, Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5100 Pump Panel, Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,				
26-35-3300 Pump Panel, Stnls Stl, LH/RH/Top,TM \$ 1,015 \$ 1,122 26-35-3350 Pump Panel, Stnls Stl, LH/RH,TM, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,015 \$ 1,122 26-35-4300 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-4300 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,225 \$ 1,366 26-35-400 Pump Panel, Line-X, Th/RH, SM \$ 1,225 \$ 1,366 26-35-5100 Pump Panel, Line-X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Blk LineX, LH/RH, SM \$ 1,225 \$ 1,465 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,368 \$ 2,110 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 7,26 \$ 860 26-35-6100 Pump Panel, Blk LineX, LH/RH, SM \$ 7,26 \$ 860 26-35-6100				
26-35-3350 Pump Panel, Stnls Stl, LH/RH,TM, EXT \$ 1,714 \$ 1,831 26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,015 \$ 1,122 26-35-3400 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,337 26-35-4400 Pump Panel, SS Top Pnl, LH/RH-Line-X Side Pnls, TM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Blk Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Blk Line-X, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5250 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5100 Pump Panel, Blk LineX, LH/RH, SM \$ 726 860 26-35-5100 Pump Panel, Blk LineX, LH/RH, SM \$ 780 \$ 1,766 26-35-6100 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-36-6100 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side <t< td=""><td></td><td></td><td></td><td></td></t<>				
26-35-3400 Pump Panel, Angled Stainless Steel, LH/RH, SM \$ 1,441 \$ 1,616 26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,015 \$ 1,122 26-35-4300 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-4400 Pump Panel, SS Top Pnl, LH/RH-Line-X Side Pnls, TM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH, TM, EXT \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5400 Pump Panel, Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side<				
26-35-3500 Pump Panel, Stnls Stl, LH/RH, SM MM Aerials \$ 1,015 \$ 1,122 26-35-4300 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-4400 Pump Panel, SS Top Pnl, LH/RH-Line-X Side Pnls, TM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH/Top, TM \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6100 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side </td <td></td> <td></td> <td></td> <td></td>				
26-35-4300 Pump Panel, Line-X Top Pnl, LH/RH-Side SS Pnls, TM \$ 1,221 \$ 1,332 26-35-4400 Pump Panel, SS Top Pnl, LH/RH- Line-X Side Pnls, TM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH, TM, EXT \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1050 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-5110 Trim Panels, Polished Stnls St				
26-35-4400 Pump Panel, SS Top PnI, LH/RH- Line-X Side PnIs, TM \$ 1,357 \$ 1,468 26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH/Top, TM \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5100 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, IC Color, Intks				. ,
26-35-5100 Pump Panel, Line X, LH/RH, SM \$ 1,225 \$ 1,366 26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH, TM, EXT \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5100 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks				
26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH, TM, EXT \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim	26-35-4400		\$ 1,357	\$ 1,468
26-35-5110 Pump Panel, Blk Line X, LH/RH, SM, EXT \$ 1,176 \$ 1,329 26-35-5200 Pump Panel, Line-X, LH/RH, TM, EXT \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim	26-35-5100	Pump Panel, Line X, LH/RH, SM	\$ 1,225	\$ 1,366
26-35-5200 Pump Panel, Line-X, LH/RH/Top, TM \$ 1,225 \$ 1,465 26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 704	26-35-5110			\$ 1,329
26-35-5250 Pump Panel, Blk LineX, LH/RH, TM, EXT \$ 1,320 \$ 1,463 26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 704	26-35-5200	Pump Panel, Line-X, LH/RH/Top, TM	\$ 1,225	\$ 1,465
26-35-5400 Pump Panel, Angled Blk LineX, LH/RH, SM \$ 1,868 \$ 2,110 26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				\$ 1,463
26-35-5500 Pump Panel, Blk LineX, LH/RH, SM \$ 726 \$ 860 26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, LH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-35-6100 Pump Control Panel, LogicColor, Pumper/Tanker/Aerial \$ 780 \$ 1,766 26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, LH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704		1		
26-35-6110 Pump Control Panel, LogicColor, Industrial Pumper/Tanker/Aerial \$ 2,100 \$ 2,446 26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, LH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-1000 Side Mt Pump Panel, Roll Up Enclsr Door, LH Side \$ 3,249 \$ 3,854 26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, LH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-1050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, LH Side \$ 3,567 \$ 4,207 26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-2000 Side Mt Pump Panel, Roll Up Enclsr Door, RH Side \$ 3,249 \$ 3,854 26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-2050 Side Mt Pump Panel, Pntd Roll Up Enclsr Door, RH Side \$ 3,567 \$ 4,207 26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-5110 Trim Panels, Polished Stnls Stl, Intks and Dschgs, EXT \$ 842 \$ 1,038 26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-5120 Trim Panels, Brushed Stnls Stl, Intks and Dschgs, EXT \$ 850 \$ 1,048 26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				
26-36-5150 Trim Panels, IC Color, Intks and Dschgs \$ 633 \$ 704				\$ 1,038
	26-36-5120		\$ 850	\$ 1,048
	26-36-5150	Trim Panels, IC Color, Intks and Dschgs	\$ 633	\$ 704
				\$ 2,228

BOS2022-10-19 p.243/886

				_	9 p.243/886
26-37-1200	Storage, Back Boards Rear of Chassis Cab, Two (2), Access from both Sides	\$	687		820
26-40-1100	Pump Enclsr, Specs, RrMt, Compt C/S	\$	6,532	\$	7,862
26-40-1500	Pump Enclsr, Specs, Rr Mt, EXT	\$	6,718	\$	9,132
26-40-1510	Pump Enclsr, Specs, Safe-Scene Rr Mt, EXT	\$	16,118	\$	20,892
26-40-1520	Pump Enclsr, Specs, Mini Rr Mt, EXT	\$	4,479	\$	6,088
26-40-2100	Pump Panel Lctn, Rr Mt, Rr Center	\$	2,473	\$	
26-40-2200	Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whls	\$	2,473	\$	
		_		_	/
26-40-2300	Pump Panel Lctn, Rr Mt, RH Side Bhnd Rr Whls	\$	2,473	\$	/
26-40-2700	Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whls	\$	1,793	\$	2,436
26-40-3100	Pump Cntrl Panel, Rr Mt Stnls Stl	\$	654	\$	816
26-40-3110	Pump Cntrl Panel, Rr Mt Stnls Stl, Tmbrwlf	\$	751	\$	916
26-40-3120	Pump Cntrl Panel, Rr Mt Stnls Stl, Airwolf	\$	751	\$	916
26-40-3200	Pump Cntrl Panel, Rr Mt, Line-X Ctng	\$	1,016	\$	1,126
				·	
26-40-3710	Pump Cntrl Panel, Rr Mt, Sealed Lever Bank	\$	1,403	\$	1,650
26-40-3900	Pump Cntrl Panel, Rr Mt, LogicColor	\$	655	\$	1,725
26-40-4100	Pump Cntrl Panel Enc Door, Rr Mt, Rr Center, Roll Up	\$	1,572	\$	2,387
26-40-4150	Pump Cntrl Panel Enc Door, Rr Mt, Rr Center, Roll Up	\$	-	\$	1,665
26-40-4200	Pump Cntrl Panel Enc Cvr, Rr Mt, Rr Center, Vinyl	\$	916	\$	993
26-40-5100	Pump Access Dr, Rr Mt, Upper Rr, Stnls Stl	\$	1,541	\$	1,625
26-40-5200	Pump Access Dr, Rr Mt, Uppr Rr, Alum T/P	\$	1,541	\$	
				_	,
26-40-5210	Pump Access Dr, Rr Mt, Uppr Rr, Alum for Chvrn	\$	1,541	\$	1,648
26-40-5250	Pump Access Dr, Rr Mt, Uppr Rr, Line X	\$	1,541	\$,
26-40-5300	Pump Access Panel, Rr Mt, Uppr Rr, Stnls Stl	\$	1,495	\$	1,564
26-40-5400	Pump Access Panel, Rr Mt, Uppr Rr, Alum T/P	\$	1,495	\$	1,564
26-40-5410	Pump Access Panel, Safe-Scene Rr Mt, Uppr Rr, Alum T/P	\$	1,127	\$	1,273
26-40-5500	Pump Access Panels, Rr Mt, Side Cmpts Bhnd Rr Whls	\$	553	\$	654
26-40-5510	Pump Access Panels, Safe-Scene Rr Mt, Hsbd Interior Walls	\$	756	\$	
	•			·	
26-40-5950	Trim Panels, IC Color, Intks and Dschgs	\$	633	\$	
26-40-6100	Step, Slide Out, Alum T/P, Rr Mt Pump Panel	\$	1,404	\$	
26-40-6200	Platform, Fixed, Alum T/P, Safe-Scene Rr Mt Pump Panel	\$	1,404	\$	1,611
26-50-0900	Heater, Pump Enc, Espar D8LC Diesel 27,300 BTU	\$	9,144	\$	9,549
26-50-1100	Heater, Pump Enc, 15,000BTU, w/Swtch on Pmp Oprtr's Pnl	\$	744	\$	
26-50-1200	Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Oprtr's Pnl	\$	835	\$,
		\$		-	
26-50-1220	Heater, Pump Enc, 49,000BTU, w/Swtch Inside Pmp House Inspc Door		1,265	\$,
26-50-1250	Winterization, (2) 30,000BTU, w/Swtch, Airwlf C2/C3	\$	1,914	\$,
26-50-1300	Silicone Hose, Heater, Pump Enc (IPOS)	\$	215	\$	249
26-50-1400	Thermostat, Heater, Pump Enc, w/Mnl Ovrrd on Pmp Pnl	\$	361	\$	427
26-50-3100	Heat Pan, Pump Enc, Midship, Slide Out Panel, Glvnzd Stl	\$	778	\$	914
26-50-3200	Heat Pan, Pump Enc, Midship, Slide Out Panel, Alum	\$	958	\$	1,158
26-50-3250	Heat Pan, Pump Enc, Midship, Slide Out Panel, Stnls Stl	\$	1,487	\$	1,786
		_	-	-	
26-50-3300	Heat Pan, Pump Enc, Rr Mnt, Removable	\$	1,756	\$	
26-50-3400	Heat Pan, Pump Enc, Midship, Slide Out Panel, Glvnzd Stl (P3 series)	\$	988	\$,
26-50-4100	Gasket, Rubber, Pump Enc/Bdy Flex Joint	\$	180	\$	213
26-50-4109	Gasket, Rubber, Pump Enc/Bdy Flex Joint	\$		\$	213
26-50-5100	Gasket, Rubber, Intks & Dschgs	\$	618	\$	781
26-50-7100	Arctic Insulation Package	\$	3,536	\$	3,898
26-55-1100	Labels, Test Data and Safety Placards	\$	124	\$	
	Labels, Non-Color Coded				
26-55-2000		\$	428	\$	
26-55-2050	Labels, Color Coded	\$	543	\$	
26-55-2100	Labels, Color Coded, Non-English Labels	\$	744	\$	
26-55-2200	Labels, Vision Mark	\$	835	\$	969
26-55-2300	Labels, Vision Mark, Non-English Labels	\$	1,060	\$	1,230
26-55-2400	Labels, Innovative Controls Color Coded	\$	588	\$	
26-55-2410	Labels, IC Color Coded, EXT	\$	632	\$	
				_	
26-55-2450	Labels, Innovative Controls Color Coded, Non-English Labels	\$	790	\$	895
26-55-2460	Labels, IC Color Coded, Non-English Labels, EXT	\$	924	\$	1,092
26-55-2500	Labels, Special Color / Wording	\$	744	\$	969
26-56-1100	Pump Panel Lts, (3) Wldn 2025 Midship LH, w/ Swtch on Pmp Oprtr's Pnl	\$	235	\$	269
26-56-1120	Pump Panel LED Lts, (3) Weldon 2631, Midship LH w/ Swtch on Pmp Oprtr's Pnl	\$	328	\$	363
26-56-1125	Pump Panel LED Lts, (3) Tecniq E10-W0001-1, Midship LH w/ Sw on Pmp Oprtr's Pnl	\$	328	\$	
26-56-1130	Pump Panel Lt, Midship LH, (3) Grote #01-61F8-70 Low Profile, LED	\$	264	\$	299
				·	
26-56-1150	Pump Panel Lt, Midship LH, (3) Whln PSC0ADCR Strip-Lite S-LEDs	\$	517	\$	
26-56-1152	Pump Panel Lt, Midship LH, (2) Grote #61F01 18" LED Slim White, Swtch on Pmp Pnl	\$	524	\$	
26-56-1159	Pump Panel LED Lt, Midship LH, 27" / 9" FRC Sunstrip, w/ Swtch, T-Rex	\$	385	\$	422
26-56-1160	Pump Panel LED Lt, Mdshp LH, (1) 36" Fire Rsrch Sunstrip, w/ Swtch, LED200-A36	\$	449	\$	486
		—		•	

BOS2022-10-19 p.244/886 26-56-1170 Pump Panel LED Lt, (1) AMDOR H20, LH (approx 40") 346 381 26-56-1180 Pump Panel Lt, LH (1) Fed Sig Commander, 36" LED Tube Lt 321 356 \$ 26-56-1182 Pump Panel Lt, LH, (1) Fed Sig Commander, 45" LED Tube Lt \$ 398 \$ 444 26-56-1200 Pump Panel Lts (2), Weldon #2025 Midship RH, Swtch on Pmp Oprtr's Pnl 235 269 \$ \$ 312 26-56-1220 Pump Panel LED Lts (2), Midship RH, Weldon 2631 \$ 277 \$ 26-56-1225 Pump Panel LED Lts (2), Midship RH, Tecniq E10-W0001-1 \$ 277 \$ 447 26-56-1230 Pump Panel Lt, Midship RH, (3) Grote #01-61F8-70 Low Profile, LED \$ 264 \$ 299 Pump Panel Lts (3), Midship RH, Whln #PSC0ADCR, Strip-Lite S-LEDs 26-56-1250 \$ 509 \$ 615 26-56-1252 Pump Panel Lts (2), Midship RH, Grote #61F01 18" LED Slim White \$ 524 595 26-56-1260 Pump Panel LED Lt (1), Midship RH, 36" Fire Rsrch Sunstrip, w/ Swtch LED200-A36 \$ 449 \$ 486 26-56-1262 Pump Panel LED Lt, Midship RH, 36" FRC Sunstrip, w/ Swtch, T-Rex \$ 383 452 26-56-1270 Pump Panel LED Lt (1), AMDOR H20, RH (approx 40") \$ 346 381 Pump Panel Lt, RH, (1), Fed Sig Commander, 36" LED Tube Lt, (1) Ea Cmpt 26-56-1280 \$ 321 \$ 356 26-56-1282 Pump Panel Lt RH, (1), Fed Sig Commander, 45" LED Tube Lt, (1) Ea Cmpt \$ 398 \$ 444 26-56-1300 Pump Panel Lts (3) Weldon #2025, Top Mt, w/ Swtch, 3x top, 2x sides \$ 314 \$ 349 26-56-1320 Pump Panel LED Lts (3), Weldon 2631, Top Mt, w/Swtch, 3x top, 2x sides 543 581 \$ \$ 26-56-1325 Pump Panel LED Lts (3), Tecniq E10-W0001-1, Top Mt, w/Swtch, 3x top, 2x sides \$ 344 \$ 1,152 26-56-1329 Pump Panel LED Lts (3), Tecniq E101-W000-1, Top Mt, w/Swtch, 3x top, 2x sides \$ \$ 402 26-56-1330 Pump Panel Lt, Top Mt, (4) Grote #01-61F8-70 Low Profile, LED \$ 312 \$ 348 26-56-1350 Pump Panel Lts (5), Top Mt, Whln #PSC0ADCR Strip-Lite S-LEDs 3Top/1 ea side \$ 758 \$ 902 739 26-56-1352 Pump Panel Lts (4), Top Mt, Grote #61F01 18" LED Slim White \$ 637 \$ 26-56-1360 Pump Panel LED Lt (1), Top Mt, Fire Research Sunstrip, w/ Swtch LED200-A54 1,154 \$ 533 \$ 26-56-1370 Pump Panel LED Lt (1), AMDOR H20, (approx 40") 346 381 26-56-1380 Pump Panel Lt TM, (3), Fed Sig Commander, 36" LED Tube Lt, (1) Ea Cmpt 438 \$ 477 26-56-1382 Pump Panel Lt (3), Fed Sig Commander, 45" LED Tube Lt, 1 ea side / 1 top panel \$ 534 \$ 581 26-56-1400 Pump Panel Lts (3) Weldon #2025, Rr Mt, w/ Swtch \$ 235 \$ 269 26-56-1420 Pump Panel LED Lts (3), Rr Mt, Weldon 2631, w/ Swtch \$ 328 \$ 363 26-56-1425 Pump Panel LED Lts (3), Rr Mt, Tecniq E10-W0001-1, w/ Swtch \$ 328 536 26-56-1430 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profile, LED \$ 210 \$ 245 26-56-1450 Pump Panel Lts (3), Rr Mt, Whln #PSC0ADCR Strip-Lite S-LEDs \$ 521 \$ 625 26-56-1452 Pump Panel Lts (2), Rr Mt, Grote #61F01 18" LED Slim White \$ 546 617 480 580 26-56-1460 Pump Panel Lts (2), Rr Mt, (2) Whln #PSC0ADCR Strip-Lite S-LEDs, Tmbrwlf \$ 26-56-1462 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profile, LED, Tmbrwlf \$ 398 480 449 26-56-1470 Pump Panel LED Lt (1), Rear Mt, Fire Research Sunstrip, w/ Swtch LED200-A36 \$ 486 Pump Panel LED Lt (1), AMDOR H20, LH (approx 40") 26-56-1480 381 346 26-56-1499 Pump Panel Lts (3) Weldon #2025, Top Mt, w/ Swtch, 3x top, 2x sides \$ 759 Lt Swtch , Pump Panel Lts w/ Park Brake 192 26-56-1992 \$ 158 \$ 26-56-2000 Pump Panel Lt (1), Actuated w/Pump Engagement 170 202 \$ \$ 26-56-2100 Pump Engage Lt (1), Grn Lt Pump Panel, Actuated w/Pmp Engmnt 180 213 \$ 26-56-2110 Pump Engage Lt (1), Grn Lt Pump Panel, Actuated w/Pmp Engmnt \$ \$ 121 89 26-56-2112 Pump Engage Lt (1), Grn Lt Pump Panel, Actuated w/Pmp Engmnt \$ 249 \$ 282 26-56-5600 Pump Panel LED Lts, (3) Tecniq E10-W0001-1, Midship LH w/ Sw on Pmp Oprtr's Pnl 363 \$ 312 26-56-5610 Pump Panel LED Lts (2), Midship RH, Tecniq E10-W0001-1 \$ 27-01-1200 Mstr Gauges, Class 1, 4-1/2" PSI, WF, Pr 455 \$ 418 Mstr Gauges, Class 1, 4-1/2" Bar/PSI, WF, Pr 27-01-1220 442 479 27-01-1230 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, WF, Pr 479 442 \$ 27-01-1300 Mstr Gauges, Class 1, 4-1/2" PSI, BF, Pair \$ 418 \$ 455 479 27-01-1320 Mstr Gauges, Class 1, 4-1/2" Bar/PSI, BF, Pr \$ 442 \$ 479 27-01-1330 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, BF, Pr 442 \$ \$ Mstr Gauges, Class 1, 4-1/2" PSI, Red LED Backlit, WF, Pr 805 27-01-1400 \$ 732 27-01-1405 Mstr Gauges, Class 1, 4-1/2" PSI, Green LED Backlit, WF, Pr 732 805 \$ Mstr Gauges, Class 1, 4-1/2" PSI, Yellow LED Backlit, WF, Pr 27-01-1406 \$ 732 \$ 805 Mstr Gauges, Class 1, 4-1/2" PSI, Blue LED Backlit, WF, Pr 27-01-1407 \$ 732 805 27-01-1408 Mstr Gauges, Class 1, 4-1/2" PSI, White LED Backlit, WF, Pr \$ 732 \$ 805 Mstr Gauges, Class 1, 4-1/2" Bar/PSI, Yellow LED Backlit, WF, Pr 746 27-01-1426 \$ 820 Mstr Gauges, Class 1, 4-1/2" Bar/PSI, Blue LED Backlit, WF, Pr 27-01-1427 \$ 746 820 Mstr Gauges, Class 1, 4-1/2" Bar/PSI, White LED Backlit, WF, Pr 27-01-1428 \$ 746 820 27-01-1430 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, Red LED Backlit, WF, Pr \$ 746 820 \$ 27-01-1435 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, Green LED Backlit, WF, Pr \$ 746 \$ 820 27-01-1436 746 \$ 820 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, Yellow LED Backlit, WF, Pr \$ 27-01-1437 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, Blue LED Backlit, WF, Pr \$ 746 \$ 820 27-01-1438 Mstr Gauges, Class 1, 4-1/2" KPA/PSI, White LED Backlit, WF, Pr \$ 746 820 27-01-1500 Mstr Gauges, IC, 4" PSI, Pr \$ 546 \$ 685 27-01-1520 Mstr Gauges, IC, 4" Bar/PSI, WF, Pr 605 \$ 685

685

605

Mstr Gauges, IC, 4" KPA/PSI, WF, Pr

27-01-1530

		воз			p.245/88
27-01-1550	Mstr Intake Gauge, SPAN, 4.5" PSI, WF	\$	546	_	685
27-01-1560	Mstr Intake Gauge, SPAN, Bar/PSI, WF	\$	546		685
27-01-1570 27-01-1600	Mstr Intake Gauge, SPAN, KPA/PSI, WF	\$ \$	546 1,468	\$ \$	685 1,520
27-01-1600	Mstr Gauge, Duplex, IC, 4" PSI, WF Mstr Gauge, Duplex, IC, 4" Bar/PSI, WF	\$	1,468	\$	1,520
27-01-1630	Mstr Gauge, Duplex, IC, 4 Bai/FSI, WF Mstr Gauge, Duplex, IC, 4" KPA/PSI, WF	\$	1,468	\$	1,520
27-01-1650	Mstr Gauge, Duplex, IC, 4" R1 A/1 St, W1 Mstr Gauge, Duplex, IC, 4" PSI, BF	\$	1,468	\$	1,520
27-01-1670	Mstr Gauge, Duplex, IC, 4" 131, BF	\$	1,468	\$	1,520
27-01-1680	Mstr Gauge, Duplex, IC, 4" KPA/PSI, BF	\$	1,468	\$	1,520
27-01-1700	Mstr Gauges, IC, 4" PSI, Pr, Nite Glo	\$	996	\$	1,042
27-01-1702	Mstr Gauges, IC, 4" PSI, Pr, Nite Glo, Red Backlit	\$	996	\$	1,042
27-01-1704	Mstr Gauges, IC, 4" PSI, Pr, Nite Glo, Blue Backlit	\$	996	\$	1,042
27-01-1710	Mstr Gauges, IC, 4" KPA/PSI, Nite Glo WF, Pr	\$	996	\$	1,042
27-01-1712	Mstr Gauges, IC, 4" KPA/PSI, Nite Glo WF, Pr, Red Backlit	\$	996	\$	1,042
27-01-1714	Mstr Gauges, IC, 4" KPA/PSI, Nite Glo WF, Pr, Blue Backlit	\$	996	\$	1,042
27-01-1720	Mstr Gauge, Duplex, SPAN, 4.5" Bar/PSI, WF	\$	1,468	\$	1,520
27-01-1730	Mstr Gauge, Duplex, SPAN, 4.5" KPA/PSI, WF	\$	1,468	\$	1,520
27-01-1750	Mstr Gauge, Duplex, SPAN, 4.5" PSI, BF	\$	1,468	\$	1,520
27-01-2200	Mstr Gauges, Class 1, 6" PSI, WF, Pr	\$	976	\$	1,089
27-01-2220	Mstr Gauges, Class 1, 6" Bar/PSI, WF, Pr	\$	1,008	\$	1,053
27-01-2230	Mstr Gauges, Class 1, 6" KPA/PSI, WF, Pr	\$	1,008	\$	1,053
27-01-2300	Mstr Gauges, Class 1, 6" PSI, BF, Pair	\$	1,314	\$	1,394
27-01-2320	Mstr Gauges, Class 1, 6" Bar/PSI, BF, Pr	\$	1,336	\$	1,416
27-01-2330 27-01-2400	Mstr Gauges, Class 1, 6" KPA/PSI, BF, Pr Mstr Gauges, Class 1, 6" PSI, Red LED Back Lit, WF, Pr	\$	1,336	\$	1,416 1,537
27-01-2400	Mstr Gauges, Class 1, 6 PSI, Red LED Back Lit, WF, Pr Mstr Gauges, Class 1, 6 PSI, Green LED Back Lit, WF, Pr	\$	1,161	\$	1,537
27-01-2406	Mstr Gauges, Class 1, 6" PSI, Yellow LED Back Lit, WF, Fr	\$	1,161	\$	1,537
27-01-2407	Mstr Gauges, Class 1, 6" PSI, Blue LED Back Lit, WF, Pr	\$	1,161	\$	1,537
27-01-2408	Mstr Gauges, Class 1, 6" PSI, White LED Back Lit, WF, Pr	\$	1,161	\$	1,537
27-01-2420	Mstr Gauges, Class 1, 6" Bar/PSI, Red LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2425	Mstr Gauges, Class 1, 6" Bar/PSI, Green LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2426	Mstr Gauges, Class 1, 6" Bar/PSI, Yellow LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2427	Mstr Gauges, Class 1, 6" Bar/PSI, Blue LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2428	Mstr Gauges, Class 1, 6" Bar/PSI, White LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2430	Mstr Gauges, Class 1, 6" KPA/PSI, Red LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2435	Mstr Gauges, Class 1, 6" KPA/PSI, Green LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2436	Mstr Gauges, Class 1, 6" KPA/PSI, Yellow LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2437	Mstr Gauges, Class 1, 6" KPA/PSI, Blue LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2438	Mstr Gauges, Class 1, 6" KPA/PSI, White LED Backlit, WF, Pr	\$	1,324	\$	1,406
27-01-2500	Mstr Gauges, IC, 6" PSI, Pr	\$	1,208	-	1,705
27-01-2520	Mstr Gauges, IC, 6" Bar/PSI, WF, Pr Mstr Gauges BEZEL Assy w/Test Taps, IC, 4" PSI(600) #3001827	\$	1,230	_	1,278
27-01-2610 27-01-2614	Mstr Gauges BEZEL Assy w/ Test Taps, IC, 4" PSI(600) #300182/ Mstr Gauges BEZEL Assy w/ Test Taps, IC, 4" Bar/PSI(600)	\$	657 657	\$	1,001 820
27-01-2616	Mstr Gauges BEZEL Assby w/ Test Taps, IC, 4 Bai/F31(600) Mstr Gauges BEZEL Asmbly w/ Test Taps, IC, 4" KPA/PSI(600) #3002590	\$	657	\$	820
27-01-2620	Mstr Gauges BEZEL Assnoty w/ Test Taps, IC, 4" PSI(400) #3001496-40401-40401	\$	657	\$	1,092
27-01-2626	Mstr Gauges BEZEL Assy w/ Test Taps, IC, 4" KPA/PSI(400) #HI-3005999	\$	657	\$	1,090
27-01-3100	Mstr Gauges, Class 1, Digital, Pres/Vacuum	\$	1,450	\$	1,502
27-01-3110	Mstr Gauge, Class 1, Digital, Pres, Airwlf C2/C3	\$	1,000	\$	1,189
27-01-3200	Mstr Gauges, FRC, IO, Digital, Pres/Vacuum	\$	2,344	\$	2,470
27-01-4100	Gauge, Test Taps	\$	101	\$	119
27-01-4200	Gauge, Test Taps, RPM Counter	\$	454	\$	522
27-02-1160	Gauge, Dschg, 2-1/2" kPa/PSI, WF	\$	-	\$	155
27-02-1200	Gauge, Dschg, Class 1, 2-1/2" 400#, WF	\$	161	\$	180
27-02-1220	Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, WF	\$	171	\$	190
27-02-1230	Gauge, Dschg, Class 1, 2-1/2" kPa/PSI, WF	\$	171	\$	190
27-02-1300	Gauge, Dschg, Class 1, 2-1/2" 400#, BF	\$	171	\$	190
27-02-1320	Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, BF	\$	171	\$	190
27-02-1330	Gauge, Dschg, Class 1, 2-1/2" kPa/PSI, BF	\$	171	\$	190
27-02-1350	Gauge, Dschg, Class 1, 2-1/2" 600#, BF	\$	161	\$	180
27-02-1400	Gauge, Dschg, Class 1, 2-1/2" 400#, Red LED Backlit, WF	\$	306	\$	341
27-02-1405	Gauge, Dschg, Class 1, 2-1/2" 400#, Green LED Backlit, WF	\$	306		341
27-02-1406 27-02-1407	Gauge, Dschg, Class 1, 2-1/2" 400#, Yellow LED Backlit, WF Gauge, Dschg, Class 1, 2-1/2" 400#, Blue LED Backlit, WF	\$	306	\$	341 341
27-02-1407	Gauge, Dschg, Class 1, 2-1/2" 400#, Blue LED Backlit, WF Gauge, Dschg, Class 1, 2-1/2" 400#, White LED Backlit, WF	\$	306	-	341
27-02-1408	Gauge, Dschg, Class 1, 2-1/2 400#, White LED Backlit, WF Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Red LED Backlit, WF	\$	306	\$	341
∠ / -U∠-14∠U	Gauge, Doolig, Class 1, 2-1/2 Dai/1 SI, Red LED Dacklit, WF	Φ	500	Φ	341

BOS2022-10-19 p.246/886 27-02-1425 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Green LED Backlit, WF 306 341 27-02-1426 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Yellow LED Backlit, WF 306 341 \$ \$ 27-02-1427 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Blue LED Backlit, WF \$ 306 \$ 341 27-02-1428 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, White LED Backlit, WF 306 341 \$ \$ 341 27-02-1430 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Red LED Backlit, WF \$ 306 \$ 27-02-1435 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Green LED Backlit, WF \$ 306 \$ 341 27-02-1436 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Yellow LED Backlit, WF \$ 306 \$ 341 27-02-1437 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Blue LED Backlit, WF \$ 306 \$ 341 27-02-1438 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, White LED Backlit, WF \$ 306 341 Gauge, Dschg, IC, 2-1/2" 400#, WF 27-02-1500 \$ 158 \$ 176 27-02-1502 Gauge, Dschg, IC, 2-1/2" 400#, WF, Rear Face Body \$ 158 176 27-02-1520 Gauge, Dschg, IC, 2-1/2" Bar/PSI, WF (0-400) \$ 163 181 Gauge, Dschg, IC, 2-1/2" Bar/PSI, WF, Rear Face Body (0-400) 27-02-1522 \$ 163 \$ 181 27-02-1530 Gauge, Dschg, IC, 2-1/2" kPa/Psi, WF (0-400) \$ 163 \$ 215 27-02-1532 Gauge, Dschg, IC, 2-1/2" kPa/Psi, WF, Rear Face Body (0-400) \$ 163 \$ 215 27-02-1620 Gauge, Dschg, IC, 2-1/2" Bar/PSI, BF (0-400) 181 \$ 163 \$ 27-02-1622 Gauge, Dschg, IC, 2-1/2" Bar/PSI, BF, Rear Face Body (0-400) \$ 163 \$ 181 27-02-1700 Gauge, Dschg, IC, 2-1/2" 400#, WF, Nite Glo w/Red Pie \$ 408 \$ 407 27-02-1702 Gauge, Dschg, IC, 2-1/2" 400#, WF, Nite Glo w/Red Pie & Red Backlit \$ 408 \$ 407 27-02-1704 Gauge, Dschg, IC, 2-1/2", kPa/PSI, WF, Nite Glo w/Red Pie \$ 408 \$ 407 27-02-1706 Gauge, Dschg, IC, 2-1/2", kPa/PSI, WF, Nite Glo w/Red Pie/Red Backlit 408 \$ 407 \$ 27-02-1710 Gauge, Dschg, IC, 2-1/2" 400#, WF, Nite Glo w/Blue Pie 408 407 \$ \$ 27-02-1712 Gauge, Dschg, IC, 2-1/2" 400#, WF, Nite Glo w/Blue Pie & Blue Backlit 408 407 \$ 27-02-1714 Gauge, Dschg, IC, 2-1/2", kPa/PSI, WF, Nite Glo w/Blue Pie 408 \$ 407 27-02-1716 Gauge, Dschg, IC, 2-1/2", kPa/PSI, WF, Nite Glo w/Blue Pie/Blue Backlit \$ 408 \$ 407 27-02-3200 Gauge, Dschg, Class 1, 3-1/2" 400#, WF \$ 198 \$ 217 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, WF 203 222 27-02-3220 \$ \$ 222 27-02-3230 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, WF \$ 203 27-02-3300 Gauge, Dschg, Class 1, 3-1/2" 400#, BF \$ 198 \$ 217 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, BF 222 27-02-3320 \$ 203 \$ 27-02-3330 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, BF \$ 203 222 Gauge, Dschg, Class 1, 3-1/2" 400#, Red LED Backlit, WF 27-02-3400 339 \$ 375 \$ 27-02-3405 Gauge, Dschg, Class 1, 3-1/2" 400#, Green LED Backlit, WF 375 \$ 339 Gauge, Dschg, Class 1, 3-1/2" 400#, Yellow LED Backlit, WF 27-02-3406 \$ 339 375 27-02-3407 Gauge, Dschg, Class 1, 3-1/2" 400#, Blue LED Backlit, WF 339 375 27-02-3408 Gauge, Dschg, Class 1, 3-1/2" 400#, White LED Backlit, WF \$ 339 \$ 375 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, Red LED Backlit, WF 341 27-02-3420 \$ 306 \$ 27-02-3425 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, Green LED Backlit, WF 306 341 \$ \$ 27-02-3426 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, Yellow LED Backlit, WF 306 \$ 341 \$ 27-02-3427 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, Blue LED Backlit, WF 306 \$ 341 \$ 27-02-3428 Gauge, Dschg, Class 1, 3-1/2" Bar/PSI, White LED Backlit, WF \$ 306 \$ 341 27-02-3430 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, Red LED Backlit, WF \$ 306 \$ 341 27-02-3435 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, Green LED Backlit, WF \$ 341 \$ 306 27-02-3436 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, Yellow LED Backlit, WF 341 \$ 306 27-02-3437 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, Blue LED Backlit, WF \$ 306 341 27-02-3438 Gauge, Dschg, Class 1, 3-1/2" kPa/Psi, White LED Backlit, WF 306 \$ 341 27-02-3500 Gauge, Dschg, IC, 4" 400#, WF \$ 289 \$ 309 321 27-02-3520 Gauge, Dschg, IC, 4" Bar/PSI, WF \$ 301 \$ Gauge, Dschg, IC, 4" kPa/Psi, WF 27-02-3530 301 \$ 321 \$ 239 27-03-1600 Gauge, Dschg, 2-1/2" 600#, High Pressure Pumps \$ 203 \$ Gauge, Dschg, 2-1/2" Bar/PSI, High Pressure Pumps 27-03-1620 215 249 \$ Gauge, Dschg, 2-1/2" kPa/Psi, High Pressure Pumps 27-03-1630 \$ 215 \$ 249 27-03-1700 Gauge, Dschg, 2-1/2" 400#, In Cab, Pump and Roll \$ 203 239 27-03-1720 Gauge, Dschg, 2-1/2" Bar/PSI, In Cab, Pump and Roll 249 \$ 215 \$ Gauge, Dschg, 2-1/2" kPa/Psi, In Cab, Pump and Roll 27-03-1730 215 265 \$ 27-03-1750 Gauge, Dschg, 2-1/2" 600#, In Cab, Pump and Roll \$ 203 239 254 27-03-1760 Gauge, Dschg, 2-1/2" 3000# \$ 218 27-03-1800 Gauge, Dschg, Digital, In Cab, Pump and Roll \$ 1,016 1,126 \$ 27-03-1810 Gauge, Dschg, Digital, In Cab, Pump and Roll, V-MUX \$ 724 \$ 795 27-03-1900 995 \$ 1,126 Gauge, Dschg, Class 1, Digital, Cab \$ 27-03-1910 Gauge, Dschg, Class 1, Digital, Pump Panel \$ 995 \$ 1,126 27-03-1920 Gauge, Dschg, Class 1, Digital, Cab, High Pressure Pumps \$ 995 \$ 1,126 27-03-1930 Gauge, Dschg, Class 1, Digital, Pump Panel, High Pressure Pumps \$ 995 \$ 1,126 Gauge, Dschg, Class 1, 2-1/2" 400#, WF, In cab 27-03-5200 \$ \$ 180 161

171 \$

190

Gauge, Dschg, Class 1, 2-1/2" Bar/Psi, WF, In cab

27-03-5220

BOS2022-10-19 p.247/886 27-03-5230 Gauge, Dschg, Class 1, 2-1/2" kPa/PSI, WF, In cab 171 190 27-03-5300 Gauge, Dschg, Class 1, 2-1/2" 400#, BF, In cab 180 161 \$ 27-03-5320 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, BF, In cab \$ 171 \$ 190 27-03-5330 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, BF, In cab 190 \$ 171 \$ Gauge, Dschg, Class 1, 2-1/2" 400#, Red LED Backlit, WF, In cab 413 27-03-5400 \$ 361 \$ 27-03-5405 Gauge, Dschg, Class 1, 2-1/2" 400#, Green LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5406 Gauge, Dschg, Class 1, 2-1/2" 400#, Yellow LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5407 Gauge, Dschg, Class 1, 2-1/2" 400#, Blue LED Backlit, WF, In cab \$ 361 \$ 413 Gauge, Dschg, Class 1, 2-1/2" 400#, White LED Backlit, WF, In cab 27-03-5408 \$ 361 413 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Red LED Backlit, WF, In cab 27-03-5420 \$ 361 \$ 413 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Green LED Backlit, WF, In cab 27-03-5425 \$ 361 413 27-03-5426 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Yellow LED Backlit, WF, In cab \$ 361 413 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, Blue LED Backlit, WF, In cab 27-03-5427 \$ 361 413 27-03-5428 Gauge, Dschg, Class 1, 2-1/2" Bar/PSI, White LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5430 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Red LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5435 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Green LED Backlit, WF, In cab 413 \$ 361 \$ 27-03-5436 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Yellow LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5437 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, Blue LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5438 Gauge, Dschg, Class 1, 2-1/2" kPa/Psi, White LED Backlit, WF, In cab \$ 361 \$ 413 27-03-5500 Gauge, Dschg, IC, 2-1/2" 400#, WF, In cab \$ 289 \$ 309 27-03-5520 Gauge, Dschg, IC, 2-1/2" Bar/PSI, WF, In cab 321 \$ 301 \$ 27-03-5530 Gauge, Dschg, IC, 2-1/2" kPa/Psi, WF, In cab 301 321 \$ \$ 27-04-1100 Gauge Heater, MC, 8 Gauges 944 1.082 27-04-1200 Gauge Heater, MC, Add'l Per Gauge 178 212 27-05-1100 Flowmeter and Line Pres, FRC, Ultimate, PSI/GPM \$ 2,209 \$ 2.318 27-05-1102 Flowmeter and Line Pres, FRC, Ultimate, kPa/LPM \$ 2,209 \$ 2,318 Flowmeter and Line Pres, FRC, Ultimate, BAR/LPM 27-05-1104 \$ 2,209 2,318 27-05-1110 Flowmeter and Line Pres, FRC, Ultimate, LED Backlit, PSI/GPM \$ 2,376 2,503 27-05-1112 Flowmeter and Line Pres, FRC, Ultimate, LED Backlit, kPa/LPM \$ 2,376 \$ 2,503 27-05-1114 Flowmeter and Line Pres, FRC, Ultimate, LED Backlit, BAR/LPM \$ 2,376 \$ 2,503 27-05-1120 Bezel, FRC Ultimate/Insight/Plus, Chrome \$ 22 30 27-05-1121 \$ 91 \$ 99 Bezel, FRC Ultimate/Insight/Plus, Brown 27-05-1122 Bezel, FRC Ultimate/Insight/Plus, Red 91 99 \$ 91 99 27-05-1123 Bezel, FRC Ultimate/Insight/Plus, Orange \$ Bezel, FRC Ultimate/Insight/Plus, Yellow 27-05-1124 91 99 27-05-1125 Bezel, FRC Ultimate/Insight/Plus, Green \$ 91 \$ 99 91 99 27-05-1126 Bezel, FRC Ultimate/Insight/Plus, Blue \$ \$ 91 99 27-05-1127 \$ Bezel, FRC Ultimate/Insight/Plus, Purple \$ 99 27-05-1128 Bezel, FRC Ultimate/Insight/Plus, Grey 91 \$ 27-05-1129 Bezel, FRC Ultimate/Insight/Plus, White 91 \$ 99 \$ 27-05-1130 Bezel, FRC Ultimate/Insight/Plus, Black \$ 91 \$ 99 27-05-1131 Bezel, FRC Ultimate/Insight/Plus, Burgandy \$ 91 \$ 99 27-05-1132 \$ 91 99 Bezel, FRC Ultimate/Insight/Plus, Silver \$ 27-05-1200 Flowmeter, FRC, InSight, Flow Only, GPM \$ 1,399 1,482 27-05-1202 Flowmeter, FRC, InSight, Aerial Turntable, T-Rex 1,572 1,725 27-05-1300 Flowmeter, FRC, InSight Plus, GPM/PSI 1,450 1,532 27-05-1410 Sensor Mount, 1" Pipe, Insight Ultimate 326 331 \$ \$ Sensor Mount, 1" Pipe, Insight Plus 27-05-1411 \$ 326 \$ 331 Sensor Mount, 1" Pipe, Insight 27-05-1412 331 \$ 326 \$ 27-05-1415 Sensor Mount, 1-1/2" Pipe, Insight Ultimate \$ 326 331 27-05-1416 Sensor Mount, 1-1/2" Pipe, Insight Plus 326 331 \$ Sensor Mount, 1-1/2" Pipe, Insight 27-05-1417 \$ 326 \$ 331 27-05-1420 Sensor Mount, 2" Pipe, Insight Ultimate \$ 329 354 27-05-1421 Sensor Mount, 2" Pipe, Insight Plus \$ 329 333 Sensor Mount, 2" Pipe, Insight 27-05-1422 \$ 329 333 27-05-1425 Sensor Mount, 2-1/2" Pipe, Insight Ultimate \$ 333 338 27-05-1426 Sensor Mount, 2-1/2" Pipe, Insight Plus 333 338 27-05-1427 Sensor Mount, 2-1/2" Pipe, Insight \$ 333 338 \$ 27-05-1430 Sensor Mount, 3" Pipe, Insight Ultimate \$ 336 \$ 339 27-05-1431 339 Sensor Mount, 3" Pipe, Insight Plus \$ 336 \$ 27-05-1432 Sensor Mount, 3" Pipe, Insight 336 \$ 339 \$ Sensor Mount, 4" Pipe, Insight Ultimate 27-05-1440 341 346 Sensor Mount, 4" Pipe, Insight Plus 27-05-1441 \$ 341 \$ 346

341 \$

348

346

353

27-05-1442

27-05-1450

Sensor Mount, 4" Pipe, Insight

Sensor Mount, 5" Pipe, Insight Ultimate

BOS2022-10-19 p.248/886

		BO:	52022-10	1-19	p.248/886
27-05-1451	Sensor Mount, 5" Pipe, Insight Plus	\$	348	-	353
27-05-1452	Sensor Mount, 5" Pipe, Insight	\$	348		353
27-05-1460	Sensor Mount, 6" Pipe, Insight Ultimate	\$	354	\$	360
27-05-1461	Sensor Mount, 6" Pipe, Insight Plus	\$	354	\$	360
27-05-1462	Sensor Mount, 6" Pipe, Insight	\$	354	\$	360
27-05-1480	Sensor Mount, 8" Pipe, Insight Ultimate	\$	370	\$	375
27-05-1481	Sensor Mount, 8" Pipe, Insight Plus	\$	370	\$	375
27-05-1482	Sensor Mount, 8" Pipe, Insight	\$	370	\$	375
27-05-5100	Flowmeter, Class 1, Flowminder	\$	1,499	\$	3,022
27-05-5200	Flowmeter, Class 1, Flowminder, Value System	\$	1,744	\$	4,667
27-05-5300	Totalizer Button, Flowminder, Class 1	\$	116	\$	133
27-10-1100	Engine Thrtl, Electronic w/ Eng Gauges, FRC, ThrottleExcel ELA200-A00	\$	1,910	\$	2,179
27-10-1200	Engine Thrtl, Electronic, FRC, Infinity-PRO	\$	1,107	\$	1,220
27-10-1300	Engine Thrtl, Electronic, Class 1, Twister TWIST-C	\$	1,194	\$	1,305
27-10-1310	Engine Thrtl, Electronic Vernier, Class 1, Detroit Diesel DDEC 100076	\$	926	\$	1,035
27-10-1320	Engine Thrtl, Electronic Vernier, Class 1, Cummins ISB/ISC/ISM 101558	\$	949	\$	1,055
27-10-1330	Engine Thrtl, Electronic Vernier, Class 1, Mercedes MBE400/MBE900 101558	\$	949	\$	1,055
27-10-1340	Engine Thrtl, Electronic Vernier, Class 1, Caterpillar EXEC200#8424	\$	1,425	\$	1,539
27-10-2000	Engine Thrtl, Vernier, Mechanical Engine	\$	281	\$	346
27-10-3100	Pressure Gyrnr, FRC, Pump Boss 400 Series, w/Bdy	\$	3,573	\$	3,919
27-10-3102	Pressure Gyrnr, FRC, Pump Boss 400 Series, w/Bdy, Ford 6.7L Dsl	\$	4,590	\$	4,842
27-10-3400	Pressure Gyrnr, FRC, In-Cntrl, w/Bdy, TGA300	\$	4,894	\$	5,121
27-10-3402	Pressure Gyrnr, FRC, In-Cntrl, w/Bdy, TGA300 Fressure Gyrnr, FRC, In-Cntrl, w/Bdy, TGA300, Ford 6.7L Dsl	\$	5,772	\$	6,041
27-10-3410	Pressure Gyrnr, FRC, In-Cntrl, w/Bdy, TGA300, Ford 6.7L Dsi Pressure Gyrnr, FRC, In-Cntrl, w/Bdy, TGA300, Tmbrwlf	\$	4,894	\$	5,121
27-10-3420	Pressure Gyrnr, FRC, In-Cntrl, w/Bdy, TGA300, Airwlf	\$	4,894	\$	5,121
	Pressure Gyrnr, FRC, In-Chtrl, w/Bdy, TGA500, Allwii	_			
27-10-3500		\$	5,047	\$	5,277
27-10-3502	Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA400, Ford 6.7L Dsl	\$	5,927	\$	6,198
27-10-3510	Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA400, Tmbrwlf	\$	4,862	\$	5,087
27-10-3520	Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA400, Airwlf	\$	4,862	\$	5,087
27-10-3600	Pressure Gyrnr, FRC, Total Control, w/Bdy, TCA100	\$	4,328	\$	4,546
27-10-3602	Pressure Gvrnr, FRC, Total Control, w/Bdy, TCA100, Ford 6.7L Dsl	\$	5,208	\$	5,470
27-10-4000	Pressure Gvrnr, Detroit, Fire Cmndr, w/Chs	\$	292	\$	360
27-10-4500	Pressure Gvrnr, Class 1, TPG, w/Bdy	\$	4,496	\$	3,464
27-10-4550	Pressure Gvrnr, Class 1, TPG+, w/Bdy #119650	\$	4,534	\$	4,691
27-10-4560	Pressure Gvrnr, Class 1, Sentry, w/Bdy	\$	4,274	\$	4,492
27-10-5020	Pressure Gvrnr, Rosenbauer, Tmbrwlf LCS 2.0	\$	11,280	\$	11,567
27-10-5030	Pressure Gvrnr, Rosenbauer, Airwlf LCS 2.0	\$	6,335	\$	6,552
27-10-5120	Pressure Gvrnr, Rosenbauer, Stand-Alone w/ DigiView & DigiPot	\$	3,496	\$	3,701
27-20-1100	Tach, Chassis Engine, Pump Panel	\$	462	\$	561
27-20-1200	Tach, Pump Engine, Pump Panel	\$	462	\$	561
27-20-1300	Oil Pressure Gauge, Pump Engine, Pump Panel	\$	292	\$	360
27-20-1310	Oil Pressure Gauge, Pump Engine, In-Cab	\$	292	\$	360
27-20-1400	Engine Oil Temp Gauge, Pump Panel	\$	292	\$	365
27-20-1500	Coolant Temp Gauge, Pump Engine, Pump Panel	\$	381	\$	632
27-20-1510	Coolant Temp Gauge, Pump Engine, In-Cab	\$	381	\$	632
27-20-1600	Engine Coolant Temp/Oil Pressure Gauges, Alarms, Pump Panel	\$	543	\$	612
27-21-1100	Engine Mntr, FRC, TachPro, Pump Panel	\$	1,156	\$	1,265
27-21-1110	Engine Mntr, FRC, TachP3, Pump Panel	\$	1,090	\$	1,200
27-21-1200	Engine Mntr, FRC, TachPlus, Pump Panel	\$	1,897	\$	2,046
27-21-1300	Engine Mntr, Class 1, ESC, Pump Panel	\$	1,591	\$	1,705
27-21-1400	Engine Mntr, Class 1, ENFO III, Pump Panel	\$	1,117	\$	1,226
27-21-1500	Engine Mntr, Class 1, ENFO IV, Pump Panel	\$	948	\$	1,289
27-30-1100	Hour Meter, Engine, Pump Panel	\$	192	\$	351
27-30-1110	Hour Meter, Engine, Cab	\$	192	\$	351
27-30-1200	Hour Meter, Pump, Pump Panel	\$	192	\$	435
	LATORA ALABORA, A MILIPA I MILIP I MILEI			\$	351
17.7-30-17.10		\$	192		
27-30-1210 27-30-1300	Hour Meter, Pump, Cab	\$	192	_	
27-30-1300	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel	\$	192	\$	351
27-30-1300 27-30-1310	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab	\$ \$	192 192	\$	351 351
27-30-1300 27-30-1310 27-31-1100	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab Ammeter, Pump Panel	\$ \$ \$	192 192 472	\$ \$ \$	351 351 573
27-30-1300 27-30-1310 27-31-1100 27-31-1200	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab Ammeter, Pump Panel Voltmeter, Pump Panel	\$ \$ \$	192 192 472 151	\$ \$ \$	351 351 573 185
27-30-1300 27-30-1310 27-31-1100 27-31-1200 27-31-1300	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab Ammeter, Pump Panel Voltmeter, Pump Panel Engine Kill Swtch, Pump Panel	\$ \$ \$ \$	192 192 472 151 788	\$ \$ \$ \$	351 351 573 185 956
27-30-1300 27-30-1310 27-31-1100 27-31-1200 27-31-1300 27-32-1100	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab Ammeter, Pump Panel Voltmeter, Pump Panel Engine Kill Swtch, Pump Panel Gauge, Chassis Trans, Oil Temp, Pump Panel, Beede Instruments #960699	\$ \$ \$ \$ \$	192 192 472 151 788 393	\$ \$ \$ \$ \$	351 351 573 185 956 581
27-30-1300 27-30-1310 27-31-1100 27-31-1200 27-31-1300 27-32-1100 27-32-1200	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab Ammeter, Pump Panel Voltmeter, Pump Panel Engine Kill Swtch, Pump Panel Gauge, Chassis Trans, Oil Temp, Pump Panel, Beede Instruments #960699 Gauge, PTO, Oil Temp, Pump Panel	\$ \$ \$ \$ \$ \$	192 192 472 151 788 393 393	\$ \$ \$ \$ \$	351 351 573 185 956 581 524
27-30-1300 27-30-1310 27-31-1100 27-31-1200 27-31-1300 27-32-1100	Hour Meter, Pump, Cab Hour Meter, Chassis Engine, Pump Panel Hour Meter, Chassis Engine, Cab Ammeter, Pump Panel Voltmeter, Pump Panel Engine Kill Swtch, Pump Panel Gauge, Chassis Trans, Oil Temp, Pump Panel, Beede Instruments #960699	\$ \$ \$ \$ \$	192 192 472 151 788 393	\$ \$ \$ \$ \$	351 351 573 185 956 581

BOS2022-10-19 p.249/886

		БОЗ		1-19 p.249	9/000
27-33-1100	Alarm, Pump Overheat, MC, Pump Panel	\$	632	-	734
27-34-1100	Fuel Gauge, Chassis, Pump Panel #960536	\$	618	\$	781
27-34-1200	Fuel Gauge, Gnrtr	\$	618		781
27-34-1300	Fuel Gauge, Aux Pump, Pump Panel	\$	618	\$	781
27-35-1100	Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel WLA300-A00	\$	958	\$ 1,0	065
27-35-1102	Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel WLA300-A00	\$	-	\$	622
27-35-1110	Water Tank Gauge, FRC, TankVision Pro 300, Pmp Pnl, Tmbrwlf/Airwlf	\$	769	\$	842
27-35-1150	Water Tank Gauge, FRC, TankVision Pro 400, Pump Panel WLA400-A00	\$	1,047	\$ 1,	154
27-35-1200	Water Tank Gauge, FRC, TankVision Pro 300, Rr Bdy, Remote Display	\$	850	\$	855
27-35-1220	Water Tank Gauge, FRC, TankVision Pro 400, Rr Bdy, Remote Display	\$	929	\$	914
27-35-1240	Water Tank Gauge, FRC, Max Vision, Rr Bdy, Remote Display	\$	902	\$ 1,0	006
27-35-1300	Water Tank Gauge, FRC, TankVision, Mini, In-Cab	\$	440	\$	507
27-35-1310	Water Tank Gauge, FRC, In-Cab, V-MUX	\$	689	\$	862
27-35-1500	Water Tank Gauge, FRC, Max Vision Remote Tank Display, Pair	\$	1,673	\$ 1,3	845
27-35-1510	Water Tank Gauge, FRC, Max Vision Remote Tank Display, (3 Lts)	\$	2,399	\$ 2,0	621
27-35-2000	Water Tank Gauge, Class 1, Intelli-Tank, Pump Panel	\$	813		917
27-35-2010	Water Tank Gauge, Class 1, IntelliTnk, Pmp Pnl, Tmbrwlf/Airwlf	\$	847	\$	953
27-35-2060	Water Tank Gauge, Class 1, Intelli-Tank LED ITL-40-R, Pump Panel	\$	1,040	\$ 1,	147
27-35-2100	Water Tank Gauge, Class 1, Intelli-Tank, Rr Bdy	\$	425		916
27-35-2160	Water Tank Gauge, Class 1, Intelli-Tank LED ITL-40-R, Rr of Body	\$	1,040		147
27-35-2200	Water Tank Gauge, Class 1, Intelli-Tank, Mini, In-Cab	\$	306	,	341
27-35-2210	Water Tank Gauge, Class 1, In-Cab, V-MUX	\$	1,334	_	880
27-35-3000	Water Level Display, DigiView, Pump Panel, LCS 2.0, Tmbrwlf	\$	618	,	659
27-35-3000	Water Level Display, DigiView, In-Cab, LCS 2.0, Tmbrwlf	\$	89		121
27-35-4000	Water Tank Gauge, IC, 14-LED, Pump Panel ("V" Shape) #3030385-04	\$	835		003
27-35-4010	Water Tank Gauge, IC, 14-LED, Pump Panel ("V" Shape), Tmbrwlf/Airwlf	\$	835		003
27-35-4010	Water Tank Gauge, IC, 19-LED, Pump Panel (straight) 3030358-04	\$	835		949
27-35-4012	Water Tank Gauge, IC, 10-LED, Fullip Faller (straight) 5050536-04 Water Tank Gauge, IC, 14-LED Wtr/Foam Dual Dsply, Pmp Pnl ("V" Shape)			_	
		\$	1,478		683
27-35-4022	Water Tank Gauge, IC, 14-LED Wtr/Fm Dual Dsply, Pmp Pnl ("V"), Tmbrwlf/Airwlf	\$	1,478		927
27-35-4024	Water/Foam Gge, IC, 10-LED Wtr/Fm Dual Dsply, Pmp Pnl (Strght) 3030359-04	\$	1,450	·	830
27-35-4100	Water Tank Gauge, IC, 14-LED, Rr Bdy ("V" Shape)	\$	630		800
27-35-4110	Water Tank Gauge, IC, 10-LED, Rr Bdy (Strght)	\$	623		795
27-35-4120	Water Tank Gauge, IC, 14-LED, Water/Foam Display, Rr Bdy ("V" Shape)	\$	1,213		406
27-35-4122	Water Tank Gauge, IC, 10-LED, Water/Foam Display, Rr Bdy (Strght)	\$	917		105
27-35-4200	Water Level Display, IC, 5-LED, Mini, In-Cab	\$	689		773
27-35-4210	Water Tank Gauge, IC, In-Cab, V-MUX	\$	1,586		798
27-35-5100	Water Tank Gauge, Fed Sig Commander LED, Level Lts, Pair, FRC	\$	1,105		534
27-35-5102	Water Tank Gauge, Fed Sig Commander LED, Level Lts, Pair, Cls 1	\$	1,105		646
27-35-5104	Water Tank Gauge, Fed Sig Commander LED, Level Lts, Pair, IC	\$	1,105		283
27-35-5106	Water Tank Gauge, Fed Sig Commander LED, Level Lts, Pair, LCS	\$	837		912
27-35-5120	Water Tank Gauge, Fed Sig Commander LED, Level Lts, (3 Lts), FRC	\$	1,625		075
27-35-5122	Water Tank Gauge, Fed Sig Commander LED, Level Lts, (3 Lts), Cls 1	\$	1,625	·	184
27-35-5124	Water Tank Gauge, Fed Sig Commander LED, Level Lts, (3 Lts), IC	\$	1,625		157
27-35-5126	Water Tank Gauge, Fed Sig Commander LED, Level Lts, (3 Lts), LCS	\$	1,221		332
27-35-6100	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, Pair, FRC	\$	1,362		536
27-35-6102	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, Pair, Cls 1	\$	1,527		704
27-35-6104	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, Pair, IC	\$	1,289		620
27-35-6106	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, Pair, LCS	\$	647		722
27-35-6120	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts), FRC	\$	1,994		255
27-35-6122	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts), Cls 1	\$	2,103		365
27-35-6124	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts), IC	\$	2,076		339
27-35-6126	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts), LCS	\$	969	\$ 1,0	075
27-35-6200	Water Tank Gauge, Whelen 500 LEDs, Level Lts, Pair, FRC	\$	2,478	\$ 2,	670
27-35-6202	Water Tank Gauge, Whelen 500 LEDs, Level Lts, Pair, Cls 1	\$	2,478	\$ 2,	685
27-35-6204	Water Tank Gauge, Whelen 500 LEDs, Level Lts, Pair, IC	\$	2,478	\$ 2,	659
27-35-6300	Water Tank Gauge, Sight Tube	\$	654	\$	786
27-35-6400	Water Tank Gauge, Sight Tube, Rr Bdy	\$	743	\$	909
27-36-1100	Foam Tank Gauge, FRC TankVision Pro 300, Class A, Pump Panel #WLA360-A00	\$	1,084	\$ 1,	314
27-36-1102	Foam Tank Gauge, FRC TankVision Pro 300, Class A, Pmp Pnl, Tmbrwlf	\$	1,008		163
27-36-1110	Foam Tank Gauge, FRC TankVision Pro 300, Pmp Pnl, Airwolf	\$	1,008		163
27-36-1150	Foam Tank Gauge, FRC TankVision Pro 300, Class A, Pump Panel #WLA360-A00	\$	_		798
27-36-1200	Foam Tank Gauge, FRC TankVision Pro 300, Class B, Pump Panel. #WLA370-A00	\$	1,084	•	361
27-36-1202	Foam Tank Gauge, FRC TankVision Pro 300, Class B, Pump Panel, Tmbrwlf	\$	1,084		238
27-36-1300	Foam Tank Gauge, FRC TankVision, Class A, Mini, In-Cab, #WLA265-A00	\$	351	,	507
27-36-1310	Foam Tank Gauge, FRC, Class A, In-Cab, V-MUX	\$	711	-	838
	1	Ψ	, 11	, ·	550

27-36-1400	Foam Tank Gauge, FRC Tank Vision, Class B, Mini, In-Cab, #WLA275-A00	\$	351	\$	507
27-36-1410	Foam Tank Gauge, FRC, Class B, In-Cab, V-MUX	\$	711	\$	838
27-36-1500	Foam Tank Gauge, FRC, TankVision Pro 300, Class A, Rr Bdy, Remote Display	\$	850	\$	1,006
27-36-1510	Foam Tank Gauge, FRC, Max Vision, Class A, Rr Bdy, Remote Display	\$	902	\$	1,006
27-36-1520	Foam Tank Gauge, FRC, TankVision Pro 300, Class B, Rr Bdy, Remote Display	\$	850	\$	1,006
27-36-1530	Foam Tank Gauge, FRC, Max Vision, Class B, Rr Bdy, Remote Display	\$	902	\$	1,008
27-36-1600	Foam Tank Gauge, FRC, Max Vision Remote Tank Display, Class A, Pair	\$	1,673	\$	1,774
27-36-1610	Foam Tank Gauge, FRC, Max Vision Remote Tank Display, Class A, (3 Lts)	\$	2,399	\$	2,621
27-36-1620	Foam Tank Gauge, FRC, Max Vision Remote Tank Display, Class B, Pair	\$	1,673	\$	1,769
27-36-1630	Foam Tank Gauge, FRC, Max Vision Remote Tank Display, Class B, (3 Lts)	\$	2,399	\$	2,621
27-36-2000	Foam Tank Gauge, Class 1, Intelli-Tank, Pump Panel	\$	825	\$	1,021
27-36-2002	Foam Tank Gauge, Class 1, Intelli-Tank, Pump Panel, Tmbrwlf	\$	825	\$	998
27-36-2010	Foam Tank Gauge, Class 1 Intelli-Tnk, Pmp Pnl, Airwlf	\$	892	\$	998
27-36-2060	Foam Tank Gauge, Class 1, Intelli-Tank, LED ITLF-40 Pump Panel	\$	1,052	\$	1,159
27-36-2200	Foam Tank Gauge, Class 1, Intelli-Tank, Pump Panel	\$	1,032	\$	998
27-36-2300	Foam Tank Gauge, Class 1, Intelli-Tank, Mini, In-Cab	\$	306	\$	501
27-36-2310	Foam Tank Gauge, Class 1, In-Cab, V-MUX	\$	1,334	\$	1,446
27-36-3000	Foam Tank Gauge, DigiView, Class A, Pump Panel, LCS 2.0, Tmbrwlf	\$	521	\$	559
27-36-3050	Foam Tank Gauge, DigiView, Class B, Pump Panel, LCS 2.0, Tmbrwlf	\$	521	\$	559
27-36-3300		\$	89	\$	121
	Foam Tank Gauge, DigiView, Class A, In-Cab, LCS 2.0, Tmbrwlf	_		_	
27-36-3350	Foam Tank Gauge, DigiView, Class B, In-Cab, LCS 2.0, Tmbrwlf	\$	89	\$	121
27-36-5000	Foam Tank Gauge, IC, 14-LED, Class A, Pump Panel ("V" Shape)	\$	835	\$	1,013
27-36-5002	Foam Tank Gauge, IC, 14-LED, Class A, Pump Panel ("V" Shape), Tmbrwlf	\$	734	\$	867
27-36-5010	Foam Tank Gauge, IC 14-LED, Pmp Pnl ("V" Shape), Airwolf	\$	734	\$	867
27-36-5020	Foam Tank Gauge, IC, 10-LED, Class A, Pump Panel (straight) 3030393-04A	\$	835	\$	959
27-36-5050	Foam Tank Gauge, IC, 14-LED, Class B, Pump Panel ("V" Shape)	\$	835	\$	1,013
27-36-5052	Foam Tank Gauge, IC, 14-LED, Class B, Pump Panel ("V" Shape), Tmbrwlf	\$	825	\$	990
27-36-5070	Foam Tank Gauge, IC, 10-LED, Class B, Pump Panel (Strght)	\$	835	\$	993
27-36-5080	Foam Tank Gauge, IC, 10-LED, Class A&B, Pump Panel (Strght)	\$	1,584	\$	1,782
27-36-5081	Foam Tank Gauge, IC, 14-LED, Class A&B, Pump Panel ("V" Shape) 3030388-04	\$	1,584	\$	1,782
27-36-5100	Foam Tank Gauge, IC, 14-LED, Class A, In-Cab ("V" Shape)	\$	600	\$	800
27-36-5150	Foam Tank Gauge, IC, 14-LED, Class B, In-Cab ("V" Shape)	\$	600	\$	800
27-36-5200	Foam Tank Gauge, IC, 5-LED, Class A, Mini, In-Cab	\$	554	\$	773
27-36-5210	Foam Tank Gauge, IC, Class A, In-Cab, V-MUX	\$	627	\$	729
27-36-5250	Foam Tank Gauge, IC, 5-LED, Class B, Mini, In-Cab	\$	323	\$	773
27-36-5260	Foam Tank Gauge, IC, Class B, In-Cab, V-MUX	\$	627	\$	729
27-36-6100	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, Pair, FRC	\$	1,334	\$	1,556
27-36-6102	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, Pair, Cls 1	\$	1,485	\$	1,667
27-36-6104	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, Pair, IC	\$	1,519	\$	1,737
27-36-6106	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, Pair, LCS	\$	692	\$	769
27-36-6120	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, (3 Lts), FRC	\$	1,814	\$	1,942
27-36-6122	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, (3 Lts), Cls 1	\$	1,964	\$	2,050
27-36-6124	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, (3 Lts), IC	\$	1,976	\$	2,097
27-36-6126	Foam Tank Gauge, Whelen PS TANK LED, Class A, Level Lts, (3 Lts), LCS	\$	1,038	\$	1,152
27-36-6150	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, Pair, FRC	\$	1,334		1,556
27-36-6152	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, Pair, Cls 1	\$	1,485		1,667
27-36-6154	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, Pair, IC	\$	1,589	_	1,809
27-36-6156	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, Pair, LCS	\$	692	\$	773
27-36-6170	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, (3 Lts), FRC	\$	1,814	\$	1,942
27-36-6172	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, (3 Lts), Tke	\$	1,964	\$	2,053
27-36-6174	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, (3 Lts), Cts	\$	1,999	\$	2,120
27-36-6176	Foam Tank Gauge, Whelen PS TANK LED, Class B, Level Lts, (3 Lts), ICS	\$	1,015	\$	1,122
27-37-1100	Air Horn, Push Button, Pump Panel	\$	519	Ė	360
27-37-1100	Air Outlet, Pump Panel, Plug-in Connection, Left Side	\$	304	\$	371
27-37-2000	Air Outlet, Pump Panel, Plug-in Connection, Best Side Air Outlet, Pump Panel, Plug-in Connection, Right Side	\$	304	\$	371
27-37-2100	Air Outlet, Fump Panel, Plug-in Connection, Right Side Air Inlet, Pump Panel, Plug-in Connection, Left Side	\$	304	\$	371
		\$		\$	
27-37-2300	Air Inlet, Pump Panel, Plug-in Connection, Right Side		304	_	371
27-37-2400	Air Hose, Low Pressure, Air Tool, 3/8" x 25'	\$	282 642	\$	319
			D4 /	\$	776
27-37-3000	Air Blow Out, Fire Pump, Outside Source	_		¢.	1.007
27-37-3010	Air Blow Out, Tmbrwlf/Airwlf	\$	917	\$	
27-37-3010 27-37-3050	Air Blow Out, Tmbrwlf/Airwlf Air Blow Out, Fire Pump, Chassis Air, Mnl 1/4 Turn Vlv	\$	917 642	\$	1,026 776
27-37-3010 27-37-3050 27-37-3100	Air Blow Out, Tmbrwlf/Airwlf Air Blow Out, Fire Pump, Chassis Air, Mnl 1/4 Turn Vlv Air Blow Out, Hose Reel, External Source, Mnl 1/4 Turn Vlv	\$ \$ \$	917 642 642	\$	776 776
27-37-3010 27-37-3050 27-37-3100 27-37-3150	Air Blow Out, Tmbrwlf/Airwlf Air Blow Out, Fire Pump, Chassis Air, Mnl 1/4 Turn Vlv Air Blow Out, Hose Reel, External Source, Mnl 1/4 Turn Vlv Air Blow Out, Hose Reel, Chassis Air, Mnl 1/4 Turn Vlv	\$ \$ \$ \$	917 642 642 642	\$	776 776 776
27-37-3010 27-37-3050 27-37-3100	Air Blow Out, Tmbrwlf/Airwlf Air Blow Out, Fire Pump, Chassis Air, Mnl 1/4 Turn Vlv Air Blow Out, Hose Reel, External Source, Mnl 1/4 Turn Vlv	\$ \$ \$	917 642 642	\$	

BOS2022-10-19 p.251/886

		BOS		_	0.251/886
27-38-1100	Spkr Grille, Pump Panel	\$	134	\$	168
27-38-1200	Radio Spkr, Fire, Pump Panel	\$	361	\$	427
27-38-1210	Radio Spkr, Fire, Motorola, Pump Panel	\$	427	\$	833
27-38-1300	Microphone Box, Pump Panel, Approx 10"hx9"wx5"d	\$	383	\$	452
27-38-1400	Headset & Microphone Box, w/Dr (No equipment)	\$	440	\$	507
27-38-2000	Headset Jack, On Pump Panel	\$	270	\$	306
27-38-2100	Headset Jack, In Headset Box	\$	270	\$	306
27-38-2200	Spkr, Aerial, Pump Panel	\$	450	\$	549
29-00-1100	Hosebed, Pmpr, <180" L, 48" Wide	\$	1,289	\$	1,462
29-00-1120	Hosebed, Pmpr, >180" L, 48" Wide	\$	1,289	\$	1,462
29-00-1150	Hosebed, Pmpr, <180" L, 48" Wide	\$	1,289	\$	1,462
29-00-1200	Hosebed, Pmpr, <180" L, 68" Wide	\$	1,620	\$	1,828
29-00-1209	Hosebed, Pmpr, <180" L, 68" Wide	\$	_	\$	1,828
29-00-1220	Hosebed, Pmpr, >180" L, 68" Wide	\$	1,809	\$	2,019
29-00-1300	Hosebed, Pmpr, <180" L, 74" Wide	\$	1,690	\$	1,900
29-00-1320	Hosebed, Pmpr, >180" L, 74" Wide	\$	1,880	\$	2,093
29-00-1400	Hosebed, Pmpr, <180" L, 95" Wide	\$	1,690	\$	1,900
29-00-1420	Hosebed, Pmpr, >180" L, 95" Wide	\$	1,880	\$	2,093
29-00-1429	Hosebed, Pmpr, >180" L, 95" Wide	\$		\$	2,093
29-00-1500	Hosebed, Pmpr, <180" L, 74" Wide - CT	\$	1,620	\$	1,828
29-00-1520	Hosebed, Pmpr, >180" L, 74" Wide - CT	\$	1,620	\$	1,828
29-00-1520	Hosebed, Wetside Tanker SA	\$	2,360	\$	2,458
29-00-1610	Hosebed, Wetside Tanker TA	\$	2,905	\$	3,011
29-00-1010	Hosebed, Pmpr, 42" W x 88" L x 46" H - EXT	\$	1,415	\$	1,636
29-00-2002	Hosebed, Pmpr, 42" W x 88" L x 40" H - EXT	\$	1,472	\$	1,693
29-00-2010	Hosebed, Pmpr, 42" W x 102" L x 46" H - EXT	\$	1,561	\$	1,799
	Hosebed, Pmpr, <168" L, HD, 42" Wide - EXT			\$	
29-00-2100		\$	1,578		1,801
29-00-2120	Hosebed, Pmpr, >168" L, HD, 42" Wide - EXT	\$	2,066	\$	2,328
29-00-2300	Hosebed, Pmpr, QA, 48" Wide - EXT	\$	1,242	\$	1,416
29-00-2400	Hosebed, Pmpr, <168" L, HD, 71" Wide - EXT	\$	2,241	\$	2,507
29-00-2420	Hosebed, Pmpr, >168" L, HD, 71" Wide - EXT	\$	3,142	\$	3,496
29-10-2000	Hosebed, Grating, Extrd Alum, >180" Long	\$	407	\$	474
29-10-2009	Hosebed, Grating, Extrd Alum, >180" Long	\$	-	\$	474
29-10-8100	Hosebed, Divider, 1/4" Alum	\$	576	\$	645
29-10-8150	Hosebed, Divider, 1/4" Alum, EXT	\$	800	\$	890
29-10-8152	Hosebed, Divider, 1/4" Alum, EXT	\$	1,198	\$	1,309
29-10-8160	(1) Main Hosebed Divider (Stationary)	\$	890	\$	1,058
29-10-8162	Hosebed, Divider, Stationary, EXT	\$	1,468	\$	1,630
29-10-8300	Hosebed, Divider, Handhole Cutouts	\$	89	\$	121
29-10-8350	Hosebed, Divider, Tube Edging	\$	553	\$	623
29-10-8450	Hosebed, Divider, Front of Hosebed, 42" or Less - EXT	\$	244	\$	294
29-10-8452	Hosebed, Divider, Front of Hosebed, 42" - XFIRE	\$	1,171	\$	1,435
29-10-8550	Hosebed, Partition, Front of Hosebed, Greater than 48" - EXT	\$	425	\$	507
29-10-8600	Alum Box Around Fill Towers	\$	568	\$	699
29-10-8700	Full Width Alum Bulk Head Behind Fill Towers	\$	568	\$	699
29-20-1200	Hosebed Cvr, Vinyl, <180" L, <48" W, Velcro	\$	1,152	\$	1,294
29-20-1300	Hosebed Cvr, Vinyl, <180" L, <48" W, Psh Bttn Snps	\$	1,152	\$	1,294
29-20-1400	Hosebed Cvr, Vinyl, <180" L, <48" W, 1/4 Turn Fastener	\$	1,152	\$	1,294
29-20-1500	Hosebed Cvr, Vinyl, <180" L, <48" W, Shock Cord w/Hooks	\$	1,331	\$	1,537
29-20-1600	Hosebed Cvr, Cargo Web, <180" L, <48" W, 1/4 Turn Fastener	\$	3,032	\$	3,263
29-20-2000	Hosebed Cvr, Vinyl, <180" L, <74" W, Velcro	\$	1,356	\$	1,529
29-20-2009	Hosebed Cvr, Vinyl, Velcro	\$	-	\$	1,529
29-20-2100	Hosebed Cvr, Vinyl, <180" L, <74" W, Psh Bttn Snps	\$	1,356	-	1,529
29-20-2200	Hosebed Cvr, Vinyl, <180" L, <74" W, 1/4 Turn Fastener	\$	1,356		1,529
29-20-2300	Hosebed Cvr, Vinyl, <180" L, <74" W, Shock Cord w/Hooks	\$	1,356	\$	1,529
29-20-2400	Hosebed Cvr, Cargo Web, <180" L, <74" W, 51/4 Turn Fastener	\$	3,259		3,493
29-20-3400	Hosebed Cvr, Alum T/P, <180" L, 37-48" Wide (Non NFPA Walking Surface)	\$	1,865	\$	2,048
29-20-3420	Hosebed Cvr, Alum T/P, <180" L, 37-48" Wide (Non Net A Walking Surface)	\$	3,731	\$	4,096
29-20-3450	Hosebed Cvr, Alum T/P, <168" L, 37-48" Wide (INFFA Walking Surface) Hosebed Cvr, Alum T/P, <168" L, 37-48" Wide - EXT	\$	4,113	\$	5,117
29-20-3452	Hosebed Cvr, Alum T/P, <108 L, 3/-48 Wide - EXT Hosebed Cvr, Alum T/P, <110" L, 42" Wide - EXT	\$	3,306	\$	4,237
	Hosebed Cvr, Alum T/P, <110" L, 42" Wide - EX1 Hosebed Cvr, Alum T/P, <180" L, 49-74" W, Ctr Open (Non-NFPA Walking Surface)	+			
29-20-3500		\$	2,480	\$	2,701
29-20-3520	Hosebed Cvr, Alum T/P, <180" L, 49-74" W, Ctr Open (NFPA Walking Surface)	\$	4,958	\$	5,401
29-20-3550	Hosebed Cvr, Alum T/P, <168" L, 49-74" Wide - EXT	\$	4,308	\$	5,423
29-20-3550 02	Hosebed Cvr, Alum T/P, <168" L, 49-74" Wide - EXT	\$	4,308	\$	5,423
29-20-4200	Hosebed Cvr, Vinyl, >180" L, < 48" W, Velcro	\$	1,468	\$	1,646

BOS2022-10-19 p.252/886 29-20-4300 Hosebed Cvr, Vinyl, >180" L, <48" W, Psh Bttn Snps 1,468 1,646 29-20-4400 Hosebed Cvr, Vinyl, >180" L, <48" W, 1/4 Turn Fastener 1,468 1,646 \$ Hosebed Cvr, Vinyl, >180" L, <48" W, Shock Cord w/Hooks 29-20-4500 \$ 1,468 \$ 1,646 29-20-4600 Hosebed Cvr, Cargo Web, <180" L, <48" W, 1/4 Turn Fastener 3,575 3,844 \$ \$ 1.998 29-20-5000 Hosebed Cvr, Vinyl, >180" L, <74" W, Velcro \$ 1,784 \$ 29-20-5009 Hosebed Cvr, Vinyl, >180" L, <74" W, Velcro \$ 1,998 29-20-5100 Hosebed Cvr, Vinyl, >180" L, <74" W, Psh Bttn Snps \$ 1,784 \$ 1.998 29-20-5200 Hosebed Cvr, Vinyl, >180" L, <74" W, 1/4 Turn Fastener \$ 1.784 1.998 29-20-5300 Hosebed Cvr, Vinyl, >180" L, < 74" W, Shock Cord w/Hooks \$ 1,784 1,998 Hosebed Cvr, Cargo Web, >180" L, <74" W, 1/4 Turn Fastener 29-20-5400 \$ 4,029 4,304 Hosebed Cvr, Alum T/P, >180" L, 37-48" Wide (Non NFPA Walking Surface) 29-20-6400 \$ 2,932 3,283 29-20-6420 Hosebed Cvr, Alum T/P, >180" L, 37-48" Wide (NFPA Walking Surface) \$ 5,863 6,567 29-20-6450 Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT \$ 5,571 \$ 6,733 Hosebed Cvr, Alum T/P, >180" L, 49-74" W, Ctr Open (Non NFPA Walking Surface) 3,679 29-20-6500 \$ \$ 4,042 29-20-6520 8,086 Hosebed Cvr, Alum T/P, >180" L, 49-74" W, Ctr Open (NFPA Walking Surface) \$ 7,360 \$ 29-20-6550 Hosebed Cvr, Alum T/P, >180" L, 49-74" Wide - EXT 7,284 \$ 6,056 \$ 29-20-6700 Pwr Oprtd, Hosebed Cvr, Alum T/P, <180" L \$ 5,195 \$ 5,611 29-20-6800 Pwr Oprtd, Hosebed Cvr, Alum T/P, >180" L \$ 6,036 \$ 6,465 29-20-7200 Hosebed Lts, Recess In Sides, Rr Swtch-Two (2) \$ 192 \$ 462 29-20-7300 Hsbd Cvr Lts, Recess In Door, Auto Swtch, Incndscnt, Ea \$ 101 \$ 124 29-20-7305 254 \$ 287 Hsbd Cvr Lts, Recess In Door, Auto Swtch, LED, Ea \$ 29-20-7310 Hsbd Cvr Lts, Recess In Door, Auto Swtch, 4" Rnd Grote LED, Ea 254 287 \$ \$ 29-20-7312 Hsbd Cvr Lts, Recess In Door, Auto Swtch, Truck-Lite Super 44 LED, Ea 314 349 29-20-7320 Hsbd Cvr Lt, OSS Night Axe, 36" LED Tube Lt, Ea 339 \$ 375 29-20-7324 Hsbd Cvr Lt, OSS Access, 30" LED Tube Lt, Ea, #73030 \$ 255 \$ 289 Hsbd Cvr Lt, OSS Access, 36" LED Tube Lt, Ea 29-20-7325 \$ 255 \$ 289 Hsbd Cvr Lt, OSS Access, 48" LED Tube Lt, Ea 319 29-20-7326 \$ 255 \$ 309 29-20-7330 Hsbd Cvr LED Lt, AMDOR H20, (1) Ea (approx 20") \$ 276 \$ Hsbd Cvr LED Lt, AMDOR H20, (1) Ea (approx 40") 29-20-7340 \$ 346 \$ 381 29-20-7500 Hosebed Cvr, TP Air Dam, Frnt Hosebed, < 48" \$ 400 \$ 467 29-20-7600 Hosebed Cvr, TP Air Dam, Frnt Hosebed, < 74' \$ 494 563 29-20-7700 309 344 Hosebed Cvr, Underside Strge for Backboard \$ 29-20-7800 410 \$ 373 Rr Vinyl Flaps for Alum Cvr 29-46-1000 Hosebed 42" Wide \$ 1,620 1,828 29-46-1200 Hosebed 70" Wide 1,620 1,828 29-46-1300 Hosebed 48" Wide \$ 1,620 1,828 29-46-1900 Hosebed 70" Wide \$ 1,620 1,828 \$ 29-46-2000 Hosebed Risers - Alum TP, Each Side of Hosebed \$ 2,115 \$ 2,456 29-46-2100 Hosebed Risers - Painted, Each Side of Hosebed 2,874 3,380 \$ 30-00-0199 Raw Material Surcharge - Mini 840 \$ 6,755 \$ 30-00-0299 Raw Material Surcharge - Single Axle \$ 3,360 \$ 12,928 30-00-0399 Raw Material Surcharge - Tandem Axle \$ 5,040 \$ 15,432 30-00-0400 5,040 19,873 Raw Material Surcharge - TDA \$ \$ 1,727 30-01-1150 Bdy, Pmpr/Tnkr, Overall Width 98" \$ 1,702 30-01-1210 Bdy, Pmpr/Tnkr, Overall Width 102" 1,134 1,151 30-01-1829 Bdy Const - Rosenbauer FX - 1/8" Alum - Maverick \$ 163,565 \$ 168,472 30-01-1898 Bdy Const - Rosenbauer FX - 1/8" Alum - Tndm Axl Pmpr/Tnkr \$ 147,254 \$ 151,672 30-01-1899 \$ 126,042 \$ 129,824 Bdy Const - Rosenbauer FX - 1/8" Alum - Sngl Axl Pmpr/Tnkr Bdy Const - Rosenbauer FX - 3/16" Alum - SA Pmpr/Tnkr 2,649 2,784 30-01-1900 \$ \$ 30-01-1910 2,649 2,784 Bdy Const - Rosenbauer FX - 3/16" Alum - TA Pmpr/Tnkr \$ 30-01-1920 Bdy Const - Rosenbauer FX - 3/16" Alum - Maverick \$ 1.969 2.093 Bdy Const - Rosenbauer FX - 3/16" Alum - Minis and Rescues 30-01-1950 \$ 1,515 \$ 1,633 30-01-1960 Bdy Const - Rosenbauer Aerial - 3/16" Alum \$ 1,515 1,633 \$ 20,499 27,438 30-01-2000 Bdy Const - Rosenbauer EXT - SA Pmpr/Tnkr \$ Bdy Const - Rosenbauer EXT - TA Pmpr/Tnkr 23,135 30-01-2010 \$ 30,887 30-01-2020 Bdy Const - Rosenbauer EXT - SA RrMt Pumper \$ 25,919 34,791 30-01-2030 Bdy Const - Rosenbauer EXT - TA RrMt Pumper 28,511 \$ 38,193 30-01-2040 Bdy Const - Rosenbauer EXT - SA Timberwolf \$ 28,093 37,768 \$ 30-01-2045 Bdy Const - Rosenbauer EXT - TA Timberwolf \$ 30,710 41,195 \$ 30-01-2050 31,140 Bdy Const - Rosenbauer EXT - Aerial \$ 23,083 \$ 30-01-2060 Bdy Const - Rosenbauer EXT - TDA (Tiller) \$ 23,135 31,194 30-01-2070 Bdy Const - Rosenbauer EXT - Raptor Aerial 23,261 \$ 31,320 30-01-2080 Bdy Const - Rosenbauer EXT - T-Rex Aerial 23,197 \$ 31,256 30-01-2200 Bdy Const - Rosenbauer Stainless EXT - SA Pmpr/Tnkr 38,966 \$ 49,263 30-01-2210 Bdy Const - Rosenbauer Stainless EXT - TA Pmpr/Tnkr 42,654 \$ 53,777

BOS2022-10-19 p.253/886

		_		_	p.253/88
30-01-2220	Bdy Const - Rosenbauer Stainless EXT - SA RrMt Pumper	\$	47,932		60,986
30-01-2240	Bdy Const - Rosenbauer Stainless EXT - Aerial	\$	42,438	\$	53,891
30-01-2250	Electrolysis Corrosion Cntrl	\$	158	\$	192
30-01-2300	Bdy Const - Rosenbauer EXT - SA Crossfire - Roll-Up Drs	\$	21,395	\$	28,656
30-01-2400	Bdy Const - Rosenbauer RXT - SA Pmpr	\$	11,540	\$	15,259
30-01-3100	Cover, Outrigger, Treadplate	\$	462	\$	561
30-01-3109	Cover, Outrigger, Treadplate	\$	02	\$	561
	Cover, Outrigger, Freduplate Cover, Outrigger, Brshd SS	\$	529	\$	628
30-01-3110				_	
30-01-3120	Cover, Outrigger, Plshd SS	\$	598	\$	699
30-01-3130	Cover, Outrigger, Pntd Alum	\$	874	\$	1,070
30-01-3152	Outrigger Plates	\$	237	\$	257
30-01-3159	Outrigger Plates	\$	_	\$	257
30-01-3180	Access Ladder, Rr Bdy, Aerial LH	\$	1,851	\$	2,125
30-01-3182	Access Ladder, Rr Bdy, Aerial LH Ziamatic	\$	2,649	\$	2,784
30-01-3184	Access Ladder, Swing Out & Down, Left Side	_	1,583	\$	1,759
		\$		_	
30-01-3190	Access Ladder, Rr Bdy, Aerial RH	\$	1,851	\$	2,125
30-01-3192	Access Ladder, Rr Bdy, Aerial RH Ziamatic	\$	2,649	\$	2,784
30-01-3194	Access Ladder, Swing Out & Down, Right Side	\$	1,583	\$	1,759
30-01-3210	Side Body Height, EXT-SA Pmpr/Tnkr, 85"	\$	1,599	\$	1,808
30-01-3220	Side Body Height, EXT-SA Pmpr/Tnkr, 91" (Commander 8" RR)	\$	3,160	\$	3,577
30-01-3230	Side Body Height, EXT-SA Pmpr/Tnkr, 94" (Commander 11" RR)	\$	3,945	\$	4,465
		_		_	
30-01-3240	Side Body Height, EXT-SA Pmpr/Tnkr, 100" (Commander 18" RR)	\$	5,705	\$	6,438
30-01-3260	Side Body Height, EXT-SA Pmpr/Tnkr, 106" (Commander 24" RR)	\$	7,105	\$	8,042
30-01-3310	Side Body Height, EXT-TA Pmpr/Tnkr, 85"	\$	2,132	\$	2,349
30-01-3320	Side Body Height, EXT-TA Pmpr/Tnkr, 91" (Commander 8" RR)	\$	4,200	\$	4,632
30-01-3330	Side Body Height, EXT-TA Pmpr/Tnkr, 94" (Commander 11" RR)	\$	5,247	\$	5,788
30-01-3340	Side Body Height, EXT-TA Pmpr/Tnkr, 100" (Commander 18" RR)	\$	7,636	\$	8,395
30-01-3360	Side Body Height, EXT-TA Pmpr/Tnkr, 106" (Commander 24" RR)	\$	9,447	\$	10,419
		_		_	
30-01-3410	Side Body Height, EXT-SA RrMt Pmpr, 85"	\$	2,401	\$	2,713
30-01-3420	Side Body Height, EXT-SA RrMt Pmpr, 91" (Commander 8" RR)	\$	4,738	\$	5,363
30-01-3430	Side Body Height, EXT-SA RrMt Pmpr, 94" (Commander 11" RR)	\$	5,919	\$	6,702
30-01-3440	Side Body Height, EXT-SA RrMt Pmpr, 100" (Commander 18" RR)	\$	8,576	\$	9,675
30-01-3460	Side Body Height, EXT-SA RrMt Pmpr, 106" (Commander 24" RR)	\$	10,253	\$	11,516
30-02-1105	Dr Handle, Maltese Cross D-Ring, Hngd Drs	\$	69	\$	69
30-02-1110	Dr Locks, Maltese Cross D-Ring Hngd Drs (Ea)	\$	113	\$	129
	, , ,			_	
30-02-1115	Dr Handle, Eberhard 21100 Series, Hngd Drs (Ea)	\$	302	\$	368
30-02-1120	Dr Handle, Eberhard 21100 Series, Hngd Drs, Locking (Ea)	\$	331	\$	398
30-02-1130	Roll-Up Drs - Hansen	\$	228	\$	232
30-02-1140	Roll-Up Drs - Amdor	\$	-	\$	116
30-02-1150	Roll-Up Drs - ROM Mfg	\$	228	\$	232
30-02-1210	Dr Locks, Roll-Up, Ea	\$	181	\$	200
30-02-1220	Dr Locks, ROM Roll-Up, Power Lock, Ea	\$	714	\$	937
		_		-	
30-02-1225	Dr Locks, ROM Roll-Up, Power Dual Locks, Ea	\$	1,074	\$	1,272
30-02-1250	Dr Strap, Pull Down	\$	79	\$	91
30-02-1260	Dr Strap, EZ-Pull Down, Ea	\$	34	\$	91
30-02-1270	Dr Roll Up, Drip Pans, Alum	\$	294	\$	328
30-02-1510	Dr Handle, Hanson #102 D-Ring, Stainless Stl, Hngd Drs (Ea)	\$	69	\$	81
30-02-1515	Dr Handle, Hanson #102 D-Ring, Stainless Stl, Hngd Drs, Locking (Ea)	\$	181	\$	265
30-02-1513	Dr Handle, Eberhard 21100 Series, Chrome, Hngd Drs (Ea)	\$	462	\$	561
				-	
30-02-1521	Dr Handle, Eberhard 21100 Series, Black, Hngd Drs (Ea)	\$	511	\$	612
30-02-1525	Dr Handle, Eberhard 21100 Series, Chrome, Hngd Drs, Locking (Ea)	\$	472	\$	573
30-02-1526	Dr Handle, Eberhard 21100 Series, Black, Hngd Drs, Locking (Ea)	\$	472	\$	620
30-02-1696	Finish, Roll-up Drs, Painted, Specs, XFIRE, (Ea)	\$	538	\$	654
30-02-1697	Finish, Roll-up Drs, Paintd, Specs, EXT	\$	538	\$	654
30-02-1698	Finish, Roll-up Dr., Painted, Rear, EXT	\$	538	\$	654
30-02-1705	Finish, Roll Up Door Tracks Painted, Specs, EXT	\$	220	\$	92
				-	
30-02-1707	Finish, Roll Up Door Drip Rail, Painted, Specs, EXT	\$	-	\$	92
30-02-1709	Finish, Roll Up Door Bottom Rail, Painted, Specs, EXT	\$	-	\$	92
30-02-1749	=== NO SafeStep Drop-Down Dr - Pick To Select ===	\$	-	\$	
30-02-1750	Drs, Safe Step, Specs, EXT (Ea)	\$	2,286	\$	2,898
30-02-1760	Location, Safe Step, L1	\$	2,286	\$	2,898
30-02-1761	Location, Safe Step, L2	\$	2,286	\$	2,898
JU UL 1/U1		_		÷	
	Location Safe Step 13	Q,	2 206		
30-02-1762	Location, Safe Step, L3	\$	2,286	\$	
	Location, Safe Step, L3 Location, Safe Step, L4 Location, Safe Step, L5	\$ \$ \$	2,286 2,286 2,286	\$ \$ \$	2,898 2,898 2,898

BOS2022-10-19 p.254/886

	<u> </u>	BOS2022-10		
30-02-1765	Location, Safe Step, R1	\$ 2,286	\$	2,898
30-02-1766	Location, Safe Step, R2	\$ 2,286	\$	2,898
30-02-1767	Location, Safe Step, R3	\$ 2,286	\$	2,898
30-02-1768	Location, Safe Step, R4	\$ 2,286	\$	2,898
30-02-1769	Location, Safe Step, R5	\$ 2,286	\$	2,898
30-02-1770	Finish, Safe Step, Tread Plate, Specs, EXT	\$ 867	\$	1,065
30-02-1775	Finish, Safe Step, Tread Plate, Specs, EXT (Ea)	\$ 171	\$	205
30-02-1779	Finish, Safe Step, Mirror Stainless, Specs, EXT	\$ 1,275	\$	1,478
30-02-1785		\$ 292	\$	328
	Finish, Safe Step, Mirror Stainless, Specs, EXT (Ea)			
30-02-1790	Finish, Safe Step, Pntd, Specs, EXT	\$ 1,769	\$	2,166
30-02-1795	Finish, Safe Step, Pntd, Specs, EXT (Ea)	\$ 452	\$	551
30-02-1900	Side Body Header, Tread Plate, Sngl Axle, EXT	\$ 1,216	\$	1,356
30-02-1902	Side Body Header, Tread Plate, Sngl Axle, XFIRE	\$ 1,216	\$	1,356
30-02-1920	Side Body Header, Alum, Pntd, Sngl Axle, EXT	\$ 1,814	\$	2,041
30-02-1922	Side Body Header, Alum, Pntd, Sngl Axle, XFIRE	\$ 1,903	\$	2,162
30-02-1930	Side Body Header, S/S, Pntd, Sngl Axle, EXT	\$ 3,046	\$	3,385
30-02-1932	Side Body Header, S/S, Pntd, Sngl Axle, XFIRE	\$ 3,046	\$	3,385
30-02-1950	Side Body Header, Tread Plate, Tndm Axle, EXT	\$ 1,739	\$	1,959
30-02-1960	Side Body Header, Alum, Pntd, Tndm Axle, EXT	\$ 2,370	\$	2,690
30-02-1970	Side Body Header, S/S, Pntd, Tndm Axle, EXT	\$ 3,987	\$	4,432
30-10-1100	Sub Frame, Hot-Dip Galv	\$ 3,167	\$	3,459
	, <u>1</u>		\$	
30-10-1109	Sub Frame, Hot-Dip Galv	\$ -		3,276
30-10-1200	Sub Frame, Steel	\$ 1,851	\$	2,125
30-10-1400	Sub Frame, Extrd Alum, SD	\$ 1,614	\$	1,823
30-10-1500	Sub-Frame, EXT, SA Pmpr/Tnkr	\$ 3,446	\$	4,059
30-10-1502	Sub-Frame, EXT, SA Crossfire	\$ 4,857	\$	5,761
30-10-1510	Sub-Frame, EXT, SA Tmbrwlf	\$ 3,306	\$	3,926
30-10-1515	Sub-Frame, EXT, TA Tmbrwlf	\$ 4,079	\$	4,788
30-10-1520	Sub-Frame, EXT, SA RrMt Pmpr	\$ 4,914	\$	5,828
30-10-1525	Sub-Frame, EXT, TA RrMt Pmpr	\$ 5,710	\$	6,752
30-10-1530	Sub-Frame, EXT, 50-68 Aerial	\$ 3,489	\$	4,119
30-10-1540	Sub-Frame, EXT, Rescue	\$ 679	\$	874
30-10-1550	Sub-Frame, EXT, TA Pmpr/Tnkr	\$ 4,773	\$	5,630
30-10-1560	Sub-Frame, EXT, Rescue Trailer	\$ 9,890	\$	11,448
		\$ 3,279	\$	3,891
30-10-1570	Sub-Frame, EXT, Mini Pmpr/Rsc			
30-10-1590	Sub-Frame, EXT, TDA (Tiller)	\$ 10,537	\$	12,113
30-10-1600	Sub-Frame, Stainless EXT, Pmpr/Tnkr	\$ 5,799	\$	6,671
30-10-1620	Sub-Frame, Stainless EXT, RrMt Pmpr	\$ 8,035	\$	9,218
30-10-1630	Sub-Frame, Stainless EXT, 50-68 Aerial	\$ 5,799	\$	6,673
30-10-1640	Sub-Frame, Stainless EXT, Rescue	\$ 1,270	\$	1,636
30-10-1700	Sub Frame, Extreme Duty, Galvanized	\$ 5,107	\$	5,492
30-10-1800	Sub Frame, Stainless Steel	\$ 4,531	\$	4,969
30-70-1210	Bdy Const - Rosenbauer Wetside FX - 3/16" Alum - Sngl Axl	\$ 1,515	\$	1,633
30-70-1220	Bdy Const - Rosenbauer Wetside FX - 3/16" Alum - Tndm Axl	\$ 1,515	\$	1,633
30-70-5000	Sub Frame, Steel (Wetside)	\$ 1,851	\$	2,125
30-72-0136	Cmpt Height, 36" High Left	\$ 1,289	\$	1,403
30-72-0139	Cmpt Height, 39" High Left	\$ 1,443	\$	1,586
30-72-1036	Cmpt Height, 36" High Right	\$ 1,289	\$	1,403
30-72-1039	Cmpt Height, 30 High Right	\$ 1,289	\$	1,586
30-73-0100	Bdy, Frmd Alum, Wetside, Up to 156"		\$	12,158
30-73-0200	Bdy, Frmd Alum, Wetside, Up to 220"	\$ 11,935	\$	13,716
30-73-0300	Bdy, Frmd Alum, Wetside, Over 220"	\$ 13,710	_	15,765
30-73-0400	Bdy, Frmd Galv, Wetside, Up to 156"	\$ 11,817	\$	13,842
30-73-0500	Bdy, Frmd Galv, Wetside, Up to 220"	\$ 13,086	\$	15,285
30-73-0600	Bdy, Frmd Galv, Wetside, Over 220"	\$ 13,952	\$	16,320
30-73-0700	Bdy, Frmd Stnls Stl, Wetside, Up to 156"	\$ 21,670	\$	23,843
30-73-0800	Bdy, Frmd Stnls Stl, Wetside, Up to 220"	\$ 24,815	\$	27,187
30-73-0900	Bdy, Frmd Stnls Stl, Wetside, Over 220"	\$ 26,757	\$	29,313
30-73-5000	Wetside Tank Skirt - Aluminum Treadplate	\$ 445	\$	1,586
30-73-5020	Wetside Tank Skirt - Painted Aluminum	\$ 822	\$	1,586
31-01-1100	Bdy, Frmd Alum, Pmpr/Tnkr, Up to 144"	\$ 12,830	\$	14,871
31-01-1200	Bdy, Frmd Alum, Pmpr/Tnkr, Up to 160"	\$ 13,445	\$	15,558
31-01-1209	Bdy, Frind Alum, Pmpr/Tnkr, Up to 160"	\$ 13,443	\$	15,558
31-01-1300 31-01-1309	Bdy, Frmd Alum, Pmpr/Tnkr , Up to 220"	\$ 15,169	\$	17,368
131-01-1309	Bdy, Frmd Alum, Pmpr/Tnkr, Up to 220"	\$ -	\$	17,368

BOS2022-10-19 p.255/886 31-01-1400 Bdy, Frmd Alum, Pmpr/Tnkr, Over 220" 16,180 18,456 31-01-2102 98" OAW, 25" Lwr Dpth Both Sides, SA LL/LR 1,702 1,727 \$ 31-01-2105 102" OAW, 26" Lwr Dpth Both Sides, SA LL/LR \$ 1,134 \$ 1,151 1,727 31-01-2109 98" OAW, 25" Lwr Dpth Both Sides, SA LL/LR \$ \$ 31-01-2112 98" OAW, 15-25" Half Dpth/25" Lwr Dpth, SA HL/LR \$ 1,702 \$ 1,727 31-01-2115 102" OAW, 13-26" Half Dpth/26" Lwr Dpth, SA HL/LR \$ 1,134 \$ 1,151 31-01-2117 102" OAW, 16-26" Half Dpth/26" Lwr Dpth, SA HL/LR \$ 1,134 \$ 1,151 31-01-2122 98" OAW, 25" Full Dpth/25" Lwr Dpth, SA HL/LR \$ 1,702 1,727 31-01-2125 102" OAW, 26" Full Dpth/26" Lwr Dpth, SA HL/LR \$ 1,134 1,151 31-01-2132 98" OAW, 15-25" Half Dpth Both Sides, SA HL/HR \$ 1,702 1,727 31-01-2135 102" OAW, 13-26" Half Dpth Both Sides, SA HL/HR \$ 1,134 1,151 31-01-2137 102" OAW, 16-26" Half Dpth Both Sides, SA HL/HR \$ 1,134 1,151 31-01-2142 98" OAW, 15-25" Half Dpth/25" Full Dpth, SA HL/HR \$ 1,702 \$ 1,727 31-01-2145 102" OAW, 13-26" Half Dpth/26" Full Dpth, SA HL/HR \$ 1,134 \$ 1,151 102" OAW, 16-26" Half Dpth/26" Full Dpth, SA HL/HR 31-01-2147 \$ 1,134 \$ 1,151 31-01-2152 98" OAW, 25" Full Dpth/15-25" Half Dpth, SA HL/HR 1,702 1,727 \$ \$ 31-01-2155 102" OAW, 26" Full Dpth/13-26" Half Dpth, SA HL/HR \$ 1,134 \$ 1,151 31-01-2157 102" OAW, 26" Full Dpth/16-26" Half Dpth, SA HL/HR \$ 1.134 \$ 1.151 31-01-2162 98" OAW, 25" Full Dpth Both Sides, SA HL/HR \$ 1,702 \$ 1,727 31-01-2165 102" OAW, 26" Full Dpth Both Sides, SA HL/HR \$ 1,134 \$ 1,151 31-01-2172 98" OAW, 25" Lwr Dpth/15-25" Half Dpth, SA LL/HR 1,702 1,727 \$ \$ 31-01-2175 102" OAW, 26" Lwr Dpth/13-26" Half Dpth, SA LL/HR \$ 1,151 1,134 \$ 31-01-2177 102" OAW, 26" Lwr Dpth/16-26" Half Dpth, SA LL/HR \$ 1.134 1.151 31-01-2182 98" OAW, 25" Lwr Dpth/25" Full Dpth, SA LL/HR 1,702 \$ 1,727 31-01-2185 102" OAW, 26" Lwr Dpth/26" Full Dpth, SA LL/HR \$ 1.134 \$ 1.151 31-01-2202 98" OAW, 25" Lwr Dpth Both Sides, TA LL/LR \$ 1,702 \$ 1,727 1,134 31-01-2205 102" OAW, 26" Lwr Dpth Both Sides, TA LL/LR \$ \$ 1,151 31-01-2209 102" OAW, 26" Lwr Dpth Both Sides, TA LL/LR \$ 1,151 31-01-2212 98" OAW, 15-25" Half Dpth/25" Lwr Dpth, TA HL/LR \$ 1,702 \$ 1.727 31-01-2215 102" OAW, 13-26" Half Dpth/26" Lwr Dpth, TA HL/LR \$ 1,134 \$ 1.151 31-01-2217 102" OAW, 16-26" Half Dpth/26" Lwr Dpth, TA HL/LR \$ 1,134 1,151 31-01-2222 98" OAW, 25" Full Dpth/25" Lwr Dpth, TA HL/LR 1,702 1,727 \$ 31-01-2225 102" OAW, 26" Full Dpth/26" Lwr Dpth, TA HL/LR \$ 1,134 1,151 31-01-2232 98" OAW, 15-25" Half Dpth Both Sides, TA HL/HR \$ 1,702 1,727 102" OAW, 13-26" Half Dpth Both Sides, TA HL/HR 1,134 31-01-2235 1,151 31-01-2237 102" OAW, 16-26" Half Dpth Both Sides, TA HL/HR \$ 1,134 1,151 98" OAW, 15-25" Half Dpth/25" Full Dpth, TA HL/HR 31-01-2242 \$ 1,702 \$ 1,727 31-01-2245 102" OAW, 13-26" Half Dpth/26" Full Dpth, TA HL/HR \$ 1,134 \$ 1,151 31-01-2247 102" OAW, 16-26" Half Dpth/26" Full Dpth, TA HL/HR 1,134 1,151 \$ 31-01-2252 98" OAW, 25" Full Dpth/15-25" Half Dpth, TA HL/HR \$ 1,702 \$ 1,727 31-01-2255 102" OAW, 26" Full Dpth/13-26" Half Dpth, TA HL/HR \$ 1,134 \$ 1,151 1,134 31-01-2257 102" OAW, 26" Full Dpth/16-26" Half Dpth, TA HL/HR \$ 1,151 31-01-2262 98" OAW, 25" Full Dpth Both Sides, TA HL/HR 1,702 1,727 \$ \$ 102" OAW, 26" Full Dpth Both Sides, TA HL/HR 31-01-2265 \$ 1,134 1,151 31-01-2272 98" OAW, 25" Lwr Dpth/15-25" Half Dpth, TA LL/HR \$ 1,702 1,727 31-01-2275 102" OAW, 26" Lwr Dpth/13-26" Half Dpth, TA LL/HR 1,134 \$ 1,151 31-01-2277 102" OAW, 26" Lwr Dpth/16-26" Half Dpth, TA LL/HR \$ 1,134 \$ 1.151 31-01-2282 1,727 98" OAW, 25" Lwr Dpth/25" Full Dpth, TA LL/HR \$ 1,702 \$ 31-01-2285 102" OAW, 26" Lwr Dpth/26" Full Dpth, TA LL/HR \$ 1,134 \$ 1,151 31-01-2300 Bdy, Frmd Alum, RrMt Pmpr, Up to 220" \$ 14,626 16,818 31-01-2332 98"W, 15-25" Half Dpth Both Sides, Rr Mt, HL/HR \$ 1,702 \$ 1,727 31-01-2335 102"W, 13-26" Half Dpth Both Sides, Rr Mt, HL/HR \$ 1,134 \$ 1,151 31-01-2337 102"W, 16-26" Half Dpth Both Sides, Rr Mt, HL/HR \$ 1,134 1,151 98"W, 15-25" Half Dpth/25" Full Dpth, Rr Mt, HL/HR 1,727 31-01-2342 \$ 1,702 \$ 31-01-2345 102"W, 13-26" Half Dpth/26" Full Dpth, Rr Mt, HL/HR \$ 1,134 1,151 31-01-2347 102"W, 16-26" Half Dpth/26" Full Dpth, Rr Mt, HL/HR \$ 1,134 1,151 98"W, 25" Full Dpth/15-25" Half Dpth, Rr Mt, HL/HR 31-01-2352 \$ 1,702 1,727 31-01-2355 102"W, 26" Full Dpth/13-26" Half Dpth, Rr Mt, HL/HR \$ 1,134 1,151 \$ 31-01-2357 102"W, 26" Full Dpth/16-26" Half Dpth, Rr Mt, HL/HR \$ 1,134 \$ 1,151 31-01-2362 98"W, 25" Full Dpth Both Sides, Rr Mt, HL/HR 1,702 1,727 \$ \$ 31-01-2365 102"W, 26" Full Dpth Both Sides, Rr Mt, HL/HR \$ 1,134 1,151 98" OAW, 15-25" Half Dpth/25" Lwr Dpth, SA HL - LR 31-01-3112 1,134 1,151 31-01-3115 102" OAW, 13-26" Half Dpth/26" Lwr Dpth, SA HL - LR 1,134 \$ 1,151

98" OAW, 15-25" Half Dpth/25" Lwr Dpth, SA HL - HR

102" OAW, 13-26" Half Dpth/26" Lwr Dpth, SA HL - HR

1,134 \$

1,134

1,151

1,151

31-01-3122

31-01-3125

BOS2022-10-19 p.256/886

			0-19 p.256/886
31-01-3129	98" OAW, 15-25" Half Dpth/25" Lwr Dpth, SA HL - LR	\$ -	\$ 1,151
31-01-5030	100" OAW, 26" Full Dpth/26" LwrDpth, HL/LR	\$ 497	\$ 585
31-01-5050	100" OAW, 12-26" Half Dpth/26" Full Dpth, HL/HR	\$ 497	\$ 585
31-01-5060	100" OAW, 26" Full Dpth/12-26" Half Dpth, HL/HR	\$ 497	\$ 585
31-01-5070	100" OAW, 26" Full Dpth Both Sides, HL/HR	\$ 991	\$ 1,169
31-01-5100	Bdy, Rosenbauer EXT, Pmpr/Tnkr, 148"	\$ 13,616	\$ 15,459
31-01-5110	Hng Drs, LL/LR, 148" Bdy	\$ 6,268	\$ 7,651
31-01-5112	Hng Drs, HL/LR, 148" Bdy	\$ 4,998	\$ 6,082
31-01-5114	Hng Drs, HL/HR, 148" Bdy	\$ 1,667	\$ 1,969
31-01-5120	Roll Up Drs, Outside Cmpt, LL/LR, 148" Bdy	\$ 7,871	\$ 9,739
31-01-5122	Roll Up Drs, Outside Cmpt, HL/LR, 148" Bdy	\$ 5,369	\$ 6,641
31-01-5124	Roll Up Drs, Outside Cmpt, HL/HR, 148" Bdy	\$ 2,868	\$ 3,541
31-01-5130	Pntd Roll Up Drs, Outside Cmpt, LL/LR, 148" Bdy	\$ 7,871	\$ 9,739
31-01-5132	Pntd Roll Up Drs, Outside Cmpt, HL/LR, 148" Bdy	\$ 5,369	\$ 6,641
31-01-5134	Pntd Roll Up Drs, Outside Cmpt, HL/HR, 148" Bdy	\$ 2,868	\$ 3,541
31-01-5140	Hngd/Roll Up Combination, LL/LR, 148" Bdy	\$ 9,537	\$ 11,708
31-01-5142	Hngd/Roll Up Combination, HL/LR, 148" Bdy	\$ 7,036	\$ 8,612
31-01-5144	Hngd/Roll Up Combination, HL/HR, 148" Bdy	\$ 4,912	\$ 5,897
31-01-5154	SafeStep, Roll Up Drs, Outside Cmpt, HL/HR, 148" Bdy	\$ 10,626	\$ 14,767
31-01-5164	SafeStep, Pntd Roll Up Drs, Outside Cmpt, HL/HR, 148" Bdy	\$ 10,626	\$ 14,727
31-01-5200	Bdy, Rosenbauer EXT, Pmpr/Tnkr, 158"	\$ 14,297	\$ 16,150
31-01-5210	Hng Drs, LL/LR, 158" Bdy	\$ 6,317	\$ 7,699
31-01-5212	Hng Drs, HL/LR, 158" Bdy	\$ 5,047	\$ 6,130
31-01-5214	Hng Drs, HL/HR, 158 Bdy	\$ 1,729	\$ 2,033
31-01-5220	Roll Up Drs, Outside Cmpt, LL/LR, 158" Bdy	\$ 7,933	\$ 9,804
31-01-5222	Roll Up Drs, Outside Cmpt, HL/LR, 158" Bdy	\$ 5,431	\$ 6,705
31-01-5224	Roll Up Drs, Outside Cmpt, HL/HR, 158" Bdy	\$ 2,930	\$ 3,605
31-01-5230	Pritd Roll Up Drs, Outside Cmpt, LL/LR, 158" Bdy	\$ 7,933	\$ 9,804
31-01-5232	Pritd Roll Up Drs, Outside Cmpt, HL/LR, 158" Bdy	\$ 5,431	\$ 6,705
31-01-5234	Pntd Roll Up Drs, Outside Cmpt, HL/HR, 158" Bdy	\$ 2,930	\$ 3,605
31-01-5240	Hngd/Roll Up Combination, LL/LR, 158" Bdy	\$ 9,662	\$ 11,834
31-01-5242	Hngd/Roll Up Combination, HL/LR, 158" Bdy	\$ 7,160	\$ 8,736
31-01-5244	Hngd/Roll Up Combination, HL/HR, 158" Bdy	\$ 5,060	\$ 6,046
31-01-5254	SafeStep, Roll Up Drs, Outside Cmpt, HL/HR, 158" Bdy	\$ 10,757	\$ 14,727
31-01-5264	SafeStep, Pntd Roll Up Drs, Outside Cmpt, HL/HR, 158" Bdy	\$ 10,757	\$ 14,727
31-01-5300	Bdy, Rosenbauer EXT, Pmpr/Tnkr , 168"	\$ 15,674	\$ 17,642
31-01-5310	Hng Drs, LL/LR, 168" Bdy	\$ 6,367	\$ 7,752
31-01-5312	Hng Drs, HL/LR, 168" Bdy	\$ 5,097	\$ 6,182
31-01-5314	Hng Drs, HL/HR, 168" Bdy	\$ 1,791	\$ 2,095
31-01-5320	Roll Up Drs, Outside Cmpt, LL/LR, 168" Bdy	\$ 7,993	\$ 9,867
31-01-5322	Roll Up Drs, Outside Cmpt, HL/LR, 168" Bdy	\$ 5,492	\$ 6,767
31-01-5324	Roll Up Drs, Outside Cmpt, HL/HR, 168" Bdy	\$ 3,422	\$ 4,106
31-01-5330	Pntd Roll Up Drs, Outside Cmpt, LL/LR, 168" Bdy	\$ 7,993	\$ 9,867
31-01-5332	Pntd Roll Up Drs, Outside Cmpt, HL/LR, 168" Bdy	\$ 5,492	\$ 6,767
31-01-5334	Pntd Roll Up Drs, Outside Cmpt, HL/HR, 168" Bdy	\$ 3,422	\$ 4,106
31-01-5340	Hngd/Roll Up Combination, LL/LR, 168" Bdy	\$ 9,784	\$ 11,958
31-01-5342	Hngd/Roll Up Combination, HL/LR, 168" Bdy	\$ 7,283	\$ 8,862
31-01-5344	Hngd/Roll Up Combination, HL/HR, 168" Bdy	\$ 5,210	\$ 6,196
31-01-5354	SafeStep, Roll Up Drs, Outside Cmpt, HL/HR, 168" Bdy	\$ 10,886	\$ 14,727
31-01-5364	SafeStep, Pntd Roll Up Drs, Outside Cmpt, HL/HR, 168" Bdy	\$ 10,886	\$ 14,727
31-01-5500	Bdy, Rosenbauer EXT, Tndm Pmpr/Tnkr, Custom	\$ 18,100	\$ 20,775
31-01-5510	Hng Drs, LL/LR, Tndm Bdy, Custom	\$ 9,455	\$ 11,508
31-01-5512	Hng Drs, HL/LR, Tndm Bdy, Custom	\$ 7,609	\$ 9,233
31-01-5514	Hng Drs, HL/HR, Tndm Bdy, Custom	\$ 2,718	\$ 3,190
31-01-5520	Roll Up Drs, Outside Cmpt, LL/LR, Tndm Bdy, Custom	\$ 11,893	\$ 14,676
31-01-5522	Roll Up Drs, Outside Cmpt, HL/LR, Tndm Bdy, Custom	\$ 8,172	\$ 10,065
31-01-5524	Roll Up Drs, Outside Cmpt, HL/HR, Tndm Bdy, Custom	\$ 4,450	\$ 5,457
31-01-5530	Prid Roll Up Drs, Outside Cmpt, LL/LR, Tridin Bdy, Custom	\$ 4,430	\$ 3,437
31-01-5532	Pntd Roll Up Drs, Outside Cmpt, HL/LR, Tndm Bdy, Custom Pntd Roll Up Drs, Outside Cmpt, HL/HR, Tndm Bdy, Custom	\$ 8,172	
31-01-5534	Pritd Roll Up Drs, Outside Cmpt, HL/HR, Tridm Bdy, Custom	\$ 4,450	\$ 5,457
31-01-5554	SafeStep, Roll Up Drs, Otsd Cmpt, HL/HR, Tndm Bdy, Custom	\$ 12,340	\$ 15,936
31-01-5564	SafeStep, Pntd RU Drs, Otsd Cmpt, HL/HR, Tndm Bdy, Custom	\$ 12,340	\$ 15,936
31-01-5600	Bdy, Rosenbauer EXT, Tndm Pmpr/Tnkr, Commercial	\$ 18,100	\$ 20,775
31-01-5610	Hng Drs, LL/LR, Tndm Bdy, Commerical	\$ 9,455	\$ 11,508
31-01-5612	Hng Drs, HL/LR, Tndm Bdy, Commerical	\$ 7,609	\$ 9,233

BOS2022-10-19 p.257/886

		BO32022-10-19 p.237/660
31-01-5614	Hng Drs, HL/HR, Tndm Bdy, Commerical	\$ 2,718 \$ 3,190
31-01-5620	Roll Up Drs, Outside Cmpt, LL/LR, Tndm Bdy, Commercial	\$ 11,893 \$ 14,676
31-01-5622	Roll Up Drs, Outside Cmpt, HL/LR, Tndm Bdy, Commercial	\$ 8,172 \$ 10,065
31-01-5624	Roll Up Drs, Outside Cmpt, HL/HR, Tndm Bdy, Commercial	\$ 4,450 \$ 5,457
31-01-5630	Pntd Roll Up Drs, Outside Cmpt, LL/LR, Tndm Bdy, Commercial	\$ 11,893 \$ 14,676
31-01-5632	Pntd Roll Up Drs, Outside Cmpt, HL/LR, Tndm Bdy, Commercial	\$ 8,172 \$ 10,065
31-01-5634	Pntd Roll Up Drs, Outside Cmpt, HL/HR, Tndm Bdy, Commercial	\$ 4,450 \$ 5,457
31-01-5654	SafeStep, RU Drs, Otsd Cmpt, HL/HR, Tndm Bdy, Commercial	\$ 12,340 \$ 15,936
31-01-5664	SafeStep, Pntd RU Dr, Otsd Cmpt, HL/HR, Tndm Bdy, Commercial	\$ 12,340 \$ 15,989
31-01-5700	Bdy, XMS, 500, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 37,966 \$ 44,083
31-01-5704	Bdy, XMS, 500, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	
31-01-5708	Bdy, XML, 500, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	, ,, , , ,,,,,,
31-01-5712	Bdy, XML, 500, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 41,178 \$ 47,341
31-01-5716	Bdy, XMS, 500, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 37,966 \$ 44,083
31-01-5720	Bdy, XMS, 500, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 38,897 \$ 45,026
31-01-5724	Bdy, XML, 500, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 40,248 \$ 46,397
31-01-5728	Bdy, XML, 500, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 41,178 \$ 47,341
31-01-5732	Bdy, XMS, 750, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 37,966 \$ 44,083
31-01-5736	Bdy, XMS, 750, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 38,897 \$ 45,026
31-01-5740	Bdy, XML, 750, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 40,248 \$ 46,397
31-01-5744	Bdy, XML, 750, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 41,178 \$ 47,341
31-01-5748	Bdy, XMS, 750, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 37,966 \$ 44,083
31-01-5752	Bdy, XMS, 750, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 38,897 \$ 45,026
31-01-5756	Bdy, XML, 750, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 40,248 \$ 46,397
31-01-5760	Bdy, XML, 750, Eddis Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 41,178 \$ 47,341
31-01-5772	Bdy, XML, 1000, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	
31-01-5776	Bdy, XML, 1000, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 41,178 \$ 47,341
31-01-5788	Bdy, XML, 1000, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 40,248 \$ 46,397
31-01-5792	Bdy, XML, 1000, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/94"H (Cmndr 11" RR)	\$ 41,178 \$ 47,341
31-01-5800	Bdy, XMS, 500, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 38,912 \$ 45,041
31-01-5801	Bdy, XMS, 500, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 39,858 \$ 46,002
31-01-5802	Bdy, XML, 500, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 41,246 \$ 47,410
31-01-5803	Bdy, XML, 500, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 42,151 \$ 48,329
31-01-5810	Bdy, XMS, 500, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 38,642 \$ 44,769
31-01-5811	Bdy, XMS, 500, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 39,897 \$ 46,040
31-01-5812	Bdy, XML, 500, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 41,296 \$ 47,462
31-01-5813	Bdy, XML, 500, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 42,276 \$ 48,455
31-01-5820	Bdy, XMS, 750, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 38,917 \$ 45,046
31-01-5821	Bdy, XMS, 750, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 39,897 \$ 46,040
31-01-5822	Bdy, XML, 750, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 41,296 \$ 47,462
31-01-5823	Bdy, XML, 750, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 42,276 \$ 48,455
31-01-5830		\$ 38,917 \$ 45,046
	Bdy, XMS, 750, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	
31-01-5831	Bdy, XMS, 750, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	
31-01-5832	Bdy, XML, 750, Lldrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 41,296 \$ 47,462
31-01-5833	Bdy, XML, 750, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 42,276 \$ 48,455
31-01-5840	Bdy, XML, 1000, Lddr Rck, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 41,296 \$ 47,462
31-01-5841	Bdy, XML, 1000, Lddr Rck, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 42,276 \$ 48,455
31-01-5850	Bdy, XML, 1000, Lddrs Rght Rr, 2-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 41,296 \$ 47,462
31-01-5851	Bdy, XML, 1000, Lddrs Rght Rr, 3-Spdlys, RU Drs, 26"D/100"W/100"H (Cmndr 18" RR)	\$ 42,276 \$ 48,455
31-01-6042	100" OAW, 12-26" HIf Dpth Bth Sides, Trnsvrs Frnt, HL/HR	\$ 1,168 \$ 1,433
31-01-6050	100" OAW, 12-26" Hlf Dpth/26" Full Dpth, HL/HR	\$ 496 \$ 585
31-01-6052	100" OAW, 12-26" Hlf Dpth/26" Full Dpth, Trnsvrs Frnt, HL/HR	\$ 1,793 \$ 2,149
31-01-6060	100" OAW, 26" Full Dpth/12-26" HIf Dpth, HL/HR	\$ 496 \$ 585
31-01-6062	100" OAW, 26" Full Dpth/12-26" HIf Dpth, Trnsvrs Frnt, HL/HR	\$ 1,793 \$ 2,149
31-01-6070	100" OAW, 26" Full Dpth Bth Sides, HL/HR	\$ 1,074 \$ 1,252
31-01-6072	100" OAW, 26" Full Dpth Bth Sides, Trnsvrs Frnt, HL/HR	\$ 2,160 \$ 2,601
31-01-6200	Bdy, Rosenbauer EXT, RrMt Pmpr, 208"	\$ 14,488 \$ 17,035
31-01-6214	Hng Drs, HL/HR, 208" RrMt Bdy	\$ 3,326 \$ 4,054
31-01-6224	Roll Up Drs, Outside Cmpt, HL/HR, 208" RrMt Bdy	\$ 4,536 \$ 5,527
	· · · · · · · · · · · · · · · · · · ·	
31-01-6234	Pritd Roll Up Drs, Outside Cmpt, HL/HR, 208" RrMt Bdy	
31-01-6254	SafeStep, Roll Up Drs, Outside Cmpt, HL/HR, 208" RrMt Bdy	\$ 12,509 \$ 15,856
31-01-6264	SafeStep, Pntd RU Drs, Outside Cmpt, HL/HR, 208" RrMt Bdy	\$ 12,509 \$ 15,879
31-01-6400	Bdy, Rosenbauer EXT, RrMt Pmpr , 228"	\$ 17,820 \$ 21,002
31-01-6414	Hng Drs, HL/HR, 228" RrMt Bdy	\$ 3,496 \$ 4,227
31-01-6424	Roll Up Drs, Outside Cmpt, HL/HR, 228" RrMt Bdy	\$ 5,159 \$ 6,255

BOS2022-10-19 p.258/886

-		BUS2022-10)-19 p.258/880
31-01-6434	Pntd Roll Up Drs, Outside Cmpt, HL/HR, 228" RrMt Bdy	\$ 5,159	\$ 6,255
31-01-6454	SafeStep, Roll Up Drs, Outside Cmpt, HL/HR, 228" RrMt Bdy	\$ 16,538	\$ 21,042
31-01-6464	SafeStep, Pntd RU Drs, Outside Cmpt, HL/HR, 228" RrMt Bdy	\$ 16,538	\$ 21,151
31-01-6600	Bdy, Rosenbauer EXT, Tndm Rr Mnt Pmpr/Tnkr, 244"	\$ 19,624	\$ 22,846
31-01-6622	Roll Up Drs, Outside Cmpt, HL/LR, Tndm Rr Mnt Bdy	\$ 8,172	\$ 10,065
31-01-7020	100" OAW, Full Dpth Ahd Rr Whls & Half Dpth Ovrwhls, Tmbrwlf	\$ 286	\$ 336
			\$ 674
31-01-7070	100" OAW, Full Dpth Ahd Rr Whls & Ovrwhls , Tmbrwlf		
31-01-7114	Hng Drs, Tmbrwlf, 144" Bdy	\$ 13,171	\$ 15,093
31-01-7124	Roll Up Drs, Outside Cmpt, Tmbrwlf, 144" Bdy	\$ 13,640	\$ 15,925
31-01-7134	Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 144" Bdy	\$ 14,329	\$ 16,624
31-01-7154	SafeStep, Roll Up Drs, Outside Cmpt, Tmbrwlf, 144" Bdy	\$ 18,413	\$ 21,773
31-01-7164	SafeStep, Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 144" Bdy	\$ 18,413	\$ 24,951
31-01-7214	Hng Drs, Tmbrwlf, 154" Bdy	\$ 13,564	\$ 15,493
31-01-7224	Roll Up Drs, Outside Cmpt, Tmbrwlf, 154" Bdy	\$ 14,697	\$ 16,997
31-01-7234	Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 154" Bdy	\$ 14,697	\$ 16,997
31-01-7254	SafeStep, Roll Up Drs, Outside Cmpt, Tmbrwlf, 154" Bdy	\$ 18,840	\$ 22,198
31-01-7264	SafeStep, Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 154" Bdy	\$ 18,840	\$ 22,198
31-01-7314	Hng Drs, Tmbrwlf, 164" Bdy	\$ 13,959	\$ 15,893
		-	
31-01-7324	Roll Up Drs, Outside Cmpt, Tmbrwlf, 164" Bdy	\$ 15,093	\$ 17,398
31-01-7334	Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 164" Bdy	\$ 15,093	\$ 17,398
31-01-7354	SafeStep, Roll Up Drs, Outside Cmpt, Tmbrwlf, 164" Bdy	\$ 19,291	\$ 22,463
31-01-7364	SafeStep, Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 164" Bdy	\$ 19,291	\$ 22,641
31-01-7500	Bdy, Rosenbauer EXT, Timberwolf, 238"	\$ 15,478	\$ 18,016
31-01-7514	Hng Drs, Tmbrwlf, 238" Bdy	\$ 2,552	\$ 2,985
31-01-7524	Roll Up Drs, Outside Cmpt, Tmbrwlf, 238" Bdy	\$ 4,262	\$ 5,226
31-01-7534	Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 238" Bdy	\$ 4,262	\$ 5,226
31-01-7554	SafeStep, Roll Up Drs, Outside Cmpt, Tmbrwlf, 238" Bdy	\$ 12,954	\$ 20,118
31-01-7564	SafeStep, Pntd Roll Up Drs, Outside Cmpt, Tmbrwlf, 238" Bdy	\$ 12,954	\$ 20,118
31-01-7624	Bdy, RXT, Lddrs Rght Rr, RU Drs Inside Cmpt, HL/HR, 156" Bdy	\$ 29,163	\$ 35,643
31-01-7626	Bdy, RXT, Lddr Rck, RU Drs Inside Cmpt, HL/HR, 156" Bdy	\$ 29,163	\$ 35,643
31-02-1100	Bdy, Frmd Galv, Pmpr/Tnkr , Up to 144"	\$ 10,962	\$ 12,822
31-02-1200	Bdy, Frmd Galv, Pmpr/Tnkr, Up to 156"	\$ 11,985	\$ 13,952
31-02-1300	Bdy, Frmd Galv, Pmpr/Tnkr, Up to 220"	\$ 13,712	\$ 15,765
31-02-1400	Bdy, Frmd Galv, Pmpr/Tnkr, Over 220"	\$ 14,928	\$ 17,154
31-02-2300	Bdy, Frmd Galv, Rr Mt Pmpr, Up to 220"	\$ 13,405	\$ 15,456
31-02-5100	Bdy, Frmd Stainless Steel, Pmpr/Tnkr, Up to 144"	\$ 38,868	\$ 41,602
31-02-5200	Bdy, Frmd Stainless Steel, Pmpr/Tnkr, Up to 160"	\$ 39,483	\$ 42,289
31-02-5300	Bdy, Frmd Stainless Steel, Pmpr/Tnkr, Up to 220"	\$ 42,501	\$ 36,367
31-02-5400	Bdy, Frmd Stainless Steel, Pmpr/Tnkr, Over 220"	\$ 45,516	. ,
31-03-1100	Bdy, 14 Ga Stnls Stl, Pmpr/Tnkr, 160"	\$ 15,096	\$ 17,171
31-03-1200	Bdy, 14 Ga. Stnls Stl, RrMt Pmpr, 211"	\$ 19,016	
31-03-5100	Bdy, Rosenbauer Stainless EXT, Pmpr/Tnkr , 148"	\$ 13,894	
31-03-5200	Bdy, Rosenbauer Stainless EXT, Pmpr/Tnkr, 158"	\$ 14,418	\$ 16,367
31-03-5300	Bdy, Rosenbauer Stainless EXT, Pmpr/Tnkr, 168"	\$ 15,674	\$ 17,642
31-03-6200	Bdy, Rosenbauer Stainless EXT, RrMt Pmpr, 208"	\$ 18,317	\$ 21,034
31-03-6400	Bdy, Rosenbauer Stainless EXT, RrMt Pmpr, 228"	\$ 22,094	\$ 25,476
31-04-1000	Bdy, Frmd Alum Mini Pumper - 60" CA	\$ 11,384	\$ 12,785
31-04-2000	Bdy, Frmd Alum Mini Pumper - 84" CA	\$ 11,980	\$ 13,391
31-04-2000	Bdy, Frmd Alum Mini Pumper - 108" CA	\$ 13,025	\$ 14,608
31-04-5100	Bdy Const - Rosenbauer Mini Pumper - 1/8" Frmd Alum - Sngl Axl	\$ -	
31-04-5200	Bdy Const - Rosenbauer Mini Pmpr - 3/16" Frmd Alum - Sngl Axl	\$ 1,515	\$ 16,489
31-05-5110	Bdy Const - Rosenbauer EXT - Mini Pumper	\$ 13,114	\$ 17,477
32-03-0033	Cmpt Height, 33" High Left	\$ 860	\$ 934
32-03-0036	Cmpt Height, 36" High Left	\$ 1,289	\$ 1,403
32-03-0039	Cmpt Height, 39" High Left	\$ 1,289	\$ 1,403
32-03-0040	Cmpt Height, 39" High Left	\$ -	\$ 1,403
32-03-0045	Cmpt Height, 45" High Left	\$ 1,719	\$ 1,868
32-03-0063	Cmpt Height, 63" High Left	\$ 2,149	\$ 2,337
32-03-0066	Cmpt Height, 66" High Left	\$ 2,579	\$ 2,802
32-03-0067	Cmpt Height, 67"		
32-03-0069	Cmpt Height, 66" High Left	\$ -	\$ 2,802
32-03-0070	Cmpt Height, 72" High Left	\$ 3,767	\$ 4,039
32-03-1033	Cmpt Height, 33" High Right	\$ 860	\$ 934
32-03-1036	Cmpt Height, 36" High Right	\$ 1,289	\$ 1,403
32-03-1039	Cmpt Height, 39" High Right	\$ 1,289	\$ 1,403

BOS2022-10-19 p.259/886

		BOS	52022-10	1-19	p.259/88
32-03-1040	Cmpt Height, 39" High Right	\$	-	\$	1,403
32-03-1045	Cmpt Height, 45" High Right	\$	1,719	\$	1,868
32-03-1063	Cmpt Height, 63" High Right	\$	2,149	\$	2,337
32-03-1066	Cmpt Height, 66" High Right	\$	2,579	\$	2,802
32-03-1067	Cmpt Height, 67"	\$	2,895	\$	3,153
32-03-1070	Cmpt Height, 72" High Right	\$	3,767	\$	4,039
	Cmpt Height, 33" High Left	\$	3,707	\$	934
32-03-1133					
32-03-1233	Cmpt Height, 33" High Right	\$	-	\$	934
32-03-5100	Hosebed Riser, Alum T/P, 140" Bdy	\$	990	\$	1,166
32-05-0563	Cmpt Height, Rr Mt, 63" High Left, Hngd Drs	\$	2,149	\$	2,337
32-05-0566	Cmpt Height, Rr Mt, 66" High Left, Hngd Drs	\$	2,579	\$	2,802
32-05-0567	Cmpt Height, Rr Mt, 67" and Higher Left, Hngd Drs	\$	2,806	\$	3,032
32-05-0663	Cmpt Height, Rr Mt, 63" High Left, Roll Up Drs	\$	2,149	\$	2,337
32-05-0666	Cmpt Height, Rr Mt, 66" High Left, Roll Up Drs	\$	2,579	\$	2,802
32-05-0667	Cmpt Height, Rr Mt, 67" and Higher Left , Roll Up Drs	\$	2,806	\$	3,032
32-05-0763	Cmpt Height, Rr Mt, 63" High Left, Pntd Roll Up Drs	\$	2,149	\$	2,337
32-05-0766	Cmpt Height, Rr Mt, 66" High Left, Pntd Roll Up Drs	\$	2,579	\$	2,802
		_			3,032
32-05-0767	Cmpt Height, Rr Mt, 67" and Higher Left, Pntd RU Drs	\$	2,806	\$	
32-05-0863	Cmpt Height, Rr Mt, 63" High Left, Hngd/Roll Up Mix	\$	2,149	\$	2,337
32-05-0866	Cmpt Height, Rr Mt, 66" High Left, Hngd/Roll Up Mix	\$	2,579	\$	2,802
32-05-0867	Cmpt Height, Rr Mt, 67" and Higher Left, Hngd/RU Mix	\$	2,806	\$	3,032
32-05-1010	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,149	\$	1,352
32-05-1011	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,149	\$	1,352
32-05-1015	Ahd Rr Whls - Low Comp't - Sgle Reverse Hnge	\$	1,149	\$	1,352
32-05-1020	Ahd Rr Whls - Low Comp't - Hnge Dutch Dr	\$	1,420	\$	1,687
32-05-1025	Ahd Rr Whls - Low Comp't - Hnge Dble Drs	\$	1,420	\$	1,687
32-05-1030	Ahd Rr Whis - Low Comp't - Roll Up Dr - Natural Finish	\$	1,384	\$	1,267
	1 1				
32-05-1031	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,384	\$	1,347
32-05-1035	Ahd Rr Whls - Low Comp't - Roll Up Door - Painted	\$	1,646	\$	1,591
32-05-1036	Ahd Rr Whls - Low Comp't - Roll Up Door - Painted	\$	1,646	\$	1,591
32-05-1039	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	-	\$	1,267
32-05-1105	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,603	\$	1,813
32-05-1106	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,603	\$	1,813
32-05-1110	Ahd Rr Whls - Full Ht Comp't - Sgle Reverse Hnge	\$	1,603	\$	1,813
32-05-1111	Ahd Rr Whls - Full Ht Comp't - Sgle Reverse Hnge	\$	1,603	\$	1,813
32-05-1115	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$	1,930	\$	2,206
	1 8	_			
32-05-1116	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$	1,897	\$	2,172
32-05-1120	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$	2,055	\$	2,147
32-05-1121	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$	2,055	\$	2,147
32-05-1125	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$	2,295	\$	2,453
32-05-1126	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$	2,295	\$	2,453
32-05-1129	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$	-	\$	1,866
32-05-1250	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,008	\$	2,098
32-05-1252	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$	2,268	\$	2,424
32-05-1254	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$	1,930	\$	2,206
32-05-1256	Ahd Rr Whis - Low Comp't - Roll Up Dr - Natural Finish	\$	1,302	\$	1,394
	<u> </u>	+			
32-05-1310	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up	\$	2,302	\$	2,646
32-05-1315	Upr Hgh Sde - Two (2) Comp'ts - Hnge Lift Up	\$	4,378	\$	5,058
32-05-1320	Upr Hgh Sde - Two (2) Comp'ts - Roll Up Drs - Natural Finish	\$	5,141	\$	5,526
32-05-1325	Upr Hgh Sde - Two (2) Comp'ts - Roll Up Doors - Painted	\$	5,623	\$	6,139
32-05-1330	Upr Hgh Sde - Three (3) Comp'ts - Hnge Lift Up	\$	5,280	\$	6,098
32-05-1335	Upr Hgh Sde - Three (3) Comp'ts - Roll Up Drs - Natural Finish	\$	10,940	\$	11,474
32-05-1340	Upr Hgh Sde - Three (3) Comp'ts - Roll Up Doors - Painted	\$	7,530	\$	8,195
32-05-1350	Upr Hgh Sde - Sgle Comp't - Vrtclly Hngd Dble Drs	\$	2,302	\$	2,646
32-05-1355	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$	2,392	\$	2,579
		_	4,394	\$	
32-05-1359	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$	2.622		2,579
32-05-1360	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted	\$	2,633	\$	2,881
32-05-1370	Upr Hgh Sde - Sgle Comp't - 3/4 Hnge Drop Down	\$	1,522	\$	1,729
32-05-1610	Bhnd Rr Whls - Low Comp't - Sgle Hnge Dr	\$	1,149	\$	1,352
32-05-1615	Bhnd Rr Whls - Low Comp't - Reverse Sgle Hnge Dr	\$	1,149	\$	1,352
32-05-1620	Bhnd Rr Whls - Low Comp't - Hnge Dutch Dr	\$	1,420	\$	1,687
32-05-1625	Bhnd Rr Whls - Low Comp't - Hnge Dble Drs	\$	1,420	\$	1,687
32-05-1630	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,384	\$	1,267
		_		-	
137-05-1635	IRhnd Rr Whls - Low Comp't - Roll Up Door - Painted	4	1 6/16	`	
32-05-1635 32-05-1639	Bhnd Rr Whls - Low Comp't - Roll Up Door - Painted Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,646	\$	1,794 1,267

BOS2022-10-19 p.260/886

-		T)-19 p.260/886
32-05-1640	Bhnd Rr Whls - Low Comp't - Sgle Hnge Beavertail	\$ 2,231	\$ 2,634
32-05-1705	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,603	\$ 1,813
32-05-1710	Bhnd Rr Whls - Full Ht Comp't - Reverse Sgle Hnge	\$ 1,603	\$ 1,813
32-05-1715	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,930	\$ 2,206
32-05-1720	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 2,055	\$ 2,147
32-05-1725	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 2,295	\$ 2,453
32-05-1730	Bhnd Rr Whls - Full Ht Comp't - Sgle Hnge Beavertail	\$ 2,549	\$ 2,958
32-05-4033	Cmpt Height, 33" High Left, Low Side, Hinge Drs	\$ 1,401	\$ 1,737
32-05-4043	Cmpt Height, 43" High Left, Low Side, RU Drs	\$ 1,421	\$ 1,757
32-05-4049	Cmpt Height, 49" High Left, 3/4 Side, Hinge Drs	\$ 2,246	\$ 2,748
32-05-4059	Cmpt Height, 49" High Left, 3/4 Side, RU Drs	\$ 2,243	\$ 2,747
32-05-4069	Cmpt Height, 69" High Left, High Side, Hinge Drs	\$ 2,577	\$ 3,125
32-05-4079	Cmpt Height, 79" High Left, High Side, RU Drs	\$ 2,812	\$ 3,347
32-05-4100	Cmpt Height, 100" High Left, High Side	\$ 7,051	\$ 8,328
32-05-4169	Cmpt Height, 69" High Left, High Side, Hinge Drs, RrMt Pmper	\$ 3,101	\$ 3,735
32-05-4179	Cmpt Height, 79" High Left, High Side, RU Drs, RrMt Pmpr	\$ 3,029	\$ 3,637
		,	
32-05-4200	Cmpt Height, 100" High Left, High Side, RrMt Pmpr	\$ 7,836	\$ 9,193
32-05-5010	Frnt of Bdy-24" Low Compt-Hngd Sngl Dr	\$ 2,050	\$ 2,560
32-05-5012	Frnt of Bdy-24" Low Compt-Reverse Hngd Sngl Dr	\$ 2,050	\$ 2,560
32-05-5014	Frnt of Bdy-24" Low Compt-Hngd Dutch Dr	\$ 3,358	\$ 4,249
32-05-5016	Frnt of Bdy-24" Low Compt-Hngd Dble Dr	\$ 3,227	\$ 4,099
32-05-5020	Frnt of Bdy-24" Low Compt-Roll Up Outside Compt	\$ 1,480	\$ 1,608
32-05-5022	Frnt of Bdy-24" Low Compt-Pntd Roll Up Outside Compt	\$ 1,998	\$ 2,243
32-05-5050	Frnt of Bdy-24" Full Ht Compt-Hngd Sngl Dr	\$ 2,446	\$ 3,000
32-05-5052	Frnt of Bdy-24" Full Ht Compt-Reverse Hngd Sngl Dr	\$ 2,446	\$ 3,000
			. ,
32-05-5054	Frnt of Bdy-24" Full Ht Compt-Hngd Dble Drs	\$ 3,888	\$ 4,840
32-05-5060	Frnt of Bdy-24" Full Ht Compt-Roll Up Outside Compt	\$ 1,873	\$ 2,011
32-05-5062	Frnt of Bdy-24" Full Ht Compt-Pntd Roll Up Outsd	\$ 2,392	\$ 2,643
32-05-5114	Frnt of Bdy-34" Low Compt-Hngd Dutch Dr	\$ 3,407	\$ 4,299
32-05-5116	Frnt of Bdy-34" Low Compt-Hngd Dble Dr	\$ 3,252	\$ 4,126
32-05-5120	Frnt of Bdy-34" Low Compt-Roll Up Outside Compt	\$ 1,626	\$ 1,757
32-05-5122	Frnt of Bdy-34" Low Compt-Pntd Roll Up Outside Compt	\$ 2,144	\$ 2,392
32-05-5154	Frnt of Bdy-34" Full Ht Compt-Hngd Dble Drs	\$ 3,965	\$ 4,917
32-05-5160	Frnt of Bdy-34" Full Ht Compt-Roll Up Outside Compt	\$ 2,124	\$ 2,263
32-05-5162	Frnt of Bdy-34" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,639	\$ 2,895
32-05-5214	Frnt of Bdy-44" Low Compt-Hngd Dutch Dr	\$ 3,432	\$ 4,324
32-05-5216	Frnt of Bdy-44" Low Compt-Hngd Dble Dr	\$ 3,274	\$ 4,150
32-05-5220	Frnt of Bdy-44" Low Compt-Roll Up Outside Compt	\$ 1,781	\$ 1,914
32-05-5222	Frnt of Bdy-44" Low Compt-Pntd Roll Up Outside Compt	\$ 1,888	\$ 2,132
32-05-5254	Frnt of Bdy-44" Full Ht Compt-Hngd Dble Drs	\$ 4,017	\$ 4,964
32-05-5260	Frnt of Bdy-44" Full Ht Compt-Roll Up Outside Compt	\$ 2,377	\$ 2,520
32-05-5262	Frnt of Bdy-44" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,895	\$ 3,153
32-05-6010	Ahd Rr Whls-24" Low Compt-Higd Sngl Dr	\$ 2,050	\$ 2,560
	Ahd Rr Whls-24" Low Compt-Reverse Hngd Sngl Dr		
32-05-6012		\$ 2,050	\$ 2,560
32-05-6014	Ahd Rr Whls-24" Low Compt-Hngd Dutch Dr	\$ 3,358	\$ 4,249
32-05-6016	Ahd Rr Whls-24" Low Compt-Hngd Dble Dr	\$ 3,227	\$ 4,099
32-05-6020	Ahd Rr Whls-24" Low Compt-Roll Up Outside Compt	\$ 1,480	\$ 1,608
32-05-6022	Ahd Rr Whls-24" Low Compt-Pntd Roll Up Outside Compt	\$ 1,998	\$ 2,243
32-05-6050	Ahd Rr Whls-24" Full Ht Compt-Hngd Sngl Dr	\$ 2,446	\$ 3,000
32-05-6052	Ahd Rr Whls-24" Full Ht Compt-Reverse Hngd Sngl Dr	\$ 2,446	\$ 3,000
32-05-6054	Ahd Rr Whls-24" Full Ht Compt-Hngd Dble Drs	\$ 3,888	\$ 4,840
32-05-6060	Ahd Rr Whls-24" Full Ht Compt-Roll Up Outside Compt	\$ 1,873	\$ 2,011
32-05-6062	And Rr Whis-24 Full Ht Compt-Roll Up Outside Compt And Rr Whis-24" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,392	
32-05-6114	Ahd Rr Whls-34" Low Compt-Hngd Dutch Dr	\$ 3,407	\$ 4,299
32-05-6116	Ahd Rr Whls-34" Low Compt-Hngd Dble Dr	\$ 3,252	\$ 4,126
32-05-6120	Ahd Rr Whls-34" Low Compt-Roll Up Outside Compt	\$ 1,626	\$ 1,757
32-05-6122	Ahd Rr Whls-34" Low Compt-Pntd Roll Up Outside Compt	\$ 2,144	\$ 2,392
32-05-6154	Ahd Rr Whls-34" Full Ht Compt-Hngd Dble Drs	\$ 3,965	\$ 4,917
32-05-6160	Ahd Rr Whls-34" Full Ht Compt-Roll Up Outside Compt	\$ 2,124	\$ 2,263
32-05-6162	Ahd Rr Whls-34" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,643	\$ 2,900
32-05-6214	Ahd Rr Whls-44" Low Compt-Higd Dutch Dr	\$ 3,432	\$ 4,365
32-05-6216	Ahd Rr Whls-44" Low Compt-Hngd Dble Dr	\$ 3,274	\$ 4,150
32-05-6220	Ahd Rr Whls-44" Low Compt-Roll Up Outside Compt	\$ 1,781	\$ 1,914
32-05-6222	Ahd Rr Whls-44" Low Compt-Pntd Roll Up Outside Compt	\$ 2,298	\$ 2,549
32-05-6254	Ahd Rr Whls-44" Full Ht Compt-Hngd Dble Drs	\$ 4,017	\$ 4,964

BOS2022-10-19 p.261/886

		BOS202	2-10		p.261/886
32-05-6260	Ahd Rr Whls-44" Full Ht Compt-Roll Up Outside Compt	\$ 2,3		\$	2,520
32-05-6262	Ahd Rr Whls-44" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,3		\$	3,153
32-05-6514	Ahd Rr Whls-56" Low Compt-Hngd Dutch Dr	\$ 3,8		\$	4,726
32-05-6516	Ahd Rr Whls-56" Low Compt-Hngd Dble Drs	\$ 3,3	52	\$	4,227
32-05-6520	Ahd Rr Whls-56" Low Compt-Roll Up Outside Compt	\$ 1,8	95	\$	2,031
32-05-6522	Ahd Rr Whls-56" Low Compt-Pntd Roll Up Outside Compt	\$ 2,4	12	\$	2,664
32-05-6554	Ahd Rr Whls-56" Full Ht Compt - Hngd Dble Drs	\$ 4,2	60	\$	5,268
32-05-6560	Ahd Rr Whls-56" Full Ht Compt - Roll Up Outside Compt	\$ 2,6	14	\$	2,759
32-05-6562	Ahd Rr Whls-56" Full Ht Cmpt - Pntd Roll Up Outside	\$ 3,1	32	\$	3,394
32-05-6616	Ahd Rr Whls-62" Low Compt-Hngd Dble Dr	\$ 3,3		\$	4,239
32-05-6620	Ahd Rr Whls-62" Low Compt-Roll Up Outside Compt	\$ 1,9		\$	2,095
32-05-6622	Ahd Rr Whls-62" Low Compt-Pntd Roll Up Outside Compt	\$ 2,7		\$	3,105
32-05-6654	Ahd Rr Whls-62" Full Ht Compt-Hngd Dble Drs	\$ 4,3		\$	5,317
32-05-6660	Ahd Rr Whls-62" Full Ht Compt-Roll Up Outside Compt	\$ 2,7		\$	2,886
32-05-6662	Ahd Rr Whls-62" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 3,7		\$	4,103
32-05-6716	Ahd Rr Whls-72" Low Compt-Hngd Dble Dr	\$ 3,4		\$	4,291
32-05-6720	Ahd Rr Whls-72" Low Compt-ringd Dote Di Ahd Rr Whls-72" Low Compt-Roll Up Outside Compt	\$ 2,1		\$	2,283
32-05-6722	Ahd Rr Whls-72" Low Compt-Prot Roll Up Outside Compt And Rr Whls-72" Low Compt-Prot Roll Up Outside Compt	\$ 2,1		\$	3,294
	Ahd Rr Whls-72" Full Ht Compt-Hngd Dble Drs			\$	
32-05-6754	Ahd Rr Whls-72" Full Ht Compt-Roll Up Outside Compt	\$ 4,3			5,396
32-05-6760		\$ 3,0		\$	3,177
32-05-6762	Ahd Rr Whls-72" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 4,0		\$	4,393
32-05-6930	Ahd Rr Whls, 24"/44", Two (2) Low Cmpts, Hng Drs	•	65	\$	455
32-05-6932	Ahd Rr Whls, 24"/44", Two (2) Low Cmpts, RUO Cmpt		73	\$	712
32-05-6934	Ahd Rr Whls, 24"/44", Two (2) Low Cmpts, Pntd RUO Cmpt		73	\$	712
32-05-6940	Ahd Rr Whls, 24"/44", Two (2) Full Ht Cmpts, Hng Drs		91	\$	707
32-05-6942	Ahd Rr Whls, 24"/44", Two (2) Full Ht Cmpts, RUO Cmpt		10	\$	976
32-05-6944	Ahd Rr Whls, 24"/44" Two (2) Full Ht Cmpts, Pntd RUO Cmpt		10	\$	976
32-05-6950	Ahd Rr Whls, 34"/44", Two (2) Low Cmpts, Hng Drs		65	\$	455
32-05-6952	Ahd Rr Whls, 34"/44", Two (2) Low Cmpts, RUO Cmpt		73	\$	712
32-05-6954	Ahd Rr Whls, 34"/44", Two (2) Low Cmpts, Pntd RUO Cmpt		73	\$	712
32-05-6960	Ahd Rr Whls, 34"/44", Two (2) Full Ht Cmpts, Hng Drs		91	\$	707
32-05-6962	Ahd Rr Whls, 34"/44", Two (2) Full Ht Cmpts, RUO Cmpt		10	\$	976
32-05-6964	Ahd Rr Whls, 34"/44" Two (2) Full Ht Cmpts, Pntd RUO Cmpt	\$ 8	10	\$	976
32-05-6970	Ahd Rr Whls, 44"/44", Two (2) Low Cmpts, Hng Drs	\$ 3	65	\$	455
32-05-6972	Ahd Rr Whls, 44"/44", Two (2) Low Cmpts, RUO Cmpt	\$ 5	73	\$	712
32-05-6974	Ahd Rr Whls, 44"/44", Two (2) Low Cmpts, Pntd RUO Cmpt	\$ 5	73	\$	712
32-05-6980	Ahd Rr Whls, 44"/44", Two (2) Full Ht Cmpts, Hng Drs	\$ 5	91	\$	707
32-05-6982	Ahd Rr Whls, 44"/44", Two (2) Full Ht Cmpts, RUO Cmpt	\$ 8	10	\$	976
32-05-6984	Ahd Rr Whls, 44"/44" Two (2) Full Ht Cmpts, Pntd RUO Cmpt	\$ 8	10	\$	976
32-05-7020	Abv Rr Whls-32" Sngl Cmpt w/ Hyd Rack-Hngd Lift Up Dr	\$ 2,5	77	\$	3,170
32-05-7021	Abv Rr Whls-32" Sngl Cmpt w/ Hyd Rack-Hngd Dble Drs	\$ 2,8		\$	3,405
32-05-7022	Abv Rr Whls-32" Sngl Cmpt w/ Hyd Rack-RU Outside Cmpt	\$ 1,9		\$	2,085
32-05-7023	Abv Rr Whls-32" Sngl Cmpt w/ Hyd Rack-Pntd RU Outside Cmpt	\$ 2,2		\$	2,486
32-05-7030	Abv Rr Whls-40" Sngl Cmpt w/ Hyd Rack-Hngd Lift Up Dr	\$ 2,8		\$	3,400
32-05-7031	Abv Rr Whls-40" Sngl Cmpt w/ Hyd Rack-Hngd Dble Drs	\$ 3,0		\$	3,636
32-05-7032	Abv Rr Whls-40" Sngl Cmpt w/ Hyd Rack-RU Outside Cmpt	\$ 1,9		\$	2,085
32-05-7033	Abv Rr Whls-40" Sngl Cmpt w/ Hyd Rack-Pntd RU Outside Cmpt	\$ 2,4		\$	2,717
32-05-7040	Abv Rr Whls-52" Sgle Cmpt, No Hyd Rack-Hngd Lift Up Dr	\$ 3,0		\$	3,639
32-05-7041	Abv Rr Whls-52" Sngl Cmpt, No Hyd Rack-Hngd Dble Drs	\$ 4,0		\$	4,973
32-05-7041	Abv Rr Whls-52" Sngl Cmpt, No Hyd Rack-RU Outside Cmpt	\$ 2,2		\$	2,401
32-05-7043	Abv Rr Whls-52" Sngl Cmpt, No Hyd Rack-Putd RU Outside Cmpt	\$ 2,2		\$	3,032
32-05-7050	Abv Rr Whls-60" Sgle Cmpt, No Hyd Rack-Hngd Lift Up Dr	\$ 3,2		\$	3,869
				_	
32-05-7051	Aby Rr Whls-60" Sngl Cmpt, No Hyd Rack-Hngd Dble Drs	\$ 4,2		\$	5,203
32-05-7052	Aby Rr Whls-60" Sngl Cmpt, No Hyd Rack-RU Outside Cmpt	\$ 2,0		\$	2,171
32-05-7053	Aby Rr Whls-60" Sngl Cmpt, No Hyd Rack-Pntd RU Outside Cmpt	\$ 2,5		\$	2,802
32-05-7060	Abv Frnt Tndm-44" Sngl Cmpt-Hngd Lift Up Dr	\$ 3,0		\$	3,728
32-05-7062	Abv Frnt Tndm-44" Sngl Cmpt-Hngd Dble Drs	\$ 3,9		\$	4,954
32-05-7064	Abv Frnt Tndm-44" Sngl Cmpt-Roll Up Outside Compt	\$ 2,6		\$	2,841
32-05-7065	Abv Frnt Tndm-44" Sngl Cmpt-Pntd Roll Up Outside Compt	\$ 3,1		\$	3,473
32-05-7070	Abv Rr Tndm-44" Sgle Cmpt-Hngd Lift Up Dr	\$ 3,0		\$	3,728
32-05-7072	Abv Rr Tndm-44" Sngl Cmpt-Hngd Dble Drs	\$ 3,9		\$	4,954
32-05-7074	Abv Rr Tndm-44" Sngl Compt-Roll Up Outside Compt	\$ 2,6		\$	2,841
32-05-7075	Abv Rr Tndm-44" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,1	18	\$	3,473
32-05-7080	Abv Frnt Tndm-54" Sgle Cmpt-Hngd Lift Up Dr	\$ 3,1		\$	3,805
32-05-7082	Abv Frnt Tndm-54" Sngl Cmpt-Hngd Dble Drs	\$ 4,0	76	\$	5,030

BOS2022-10-19 p.262/886

32-05-7084	Abv Frnt Tndm-54" Sngl Compt-Roll Up Outside Compt	\$	2,955	\$	3,199
32-05-7085	Abv Frnt Tndm-54" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,471	\$	3,830
32-05-7088	Abv Frnt Tndm-3/4 Side-54" Sngl Compt-Hngd Drop Down Dr	\$	2,948	\$	3,582
32-05-7090	Abv Rr Tndm-54" Sngl Cmpt-Hngd Lift Up Dr	\$	3,170	\$	3,805
32-05-7092	Abv Rr Tndm-54" Sngl Cmpt-Hngd Dble Drs	\$	4,076	\$	5,030
32-05-7094	Abv Rr Tndm-54" Sngl Compt-Roll Up Outside Compt	\$	2,955	\$	3,199
32-05-7095	Abv Rr Tndm-54" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,471	\$	3,830
32-05-7098	Abv Rr Tndm-3/4 Side-54" Sngl Compt-Hngd Drop Down Dr	\$	2,948	\$	3,582
32-05-7110	Abv Rr Whls-3/4 Side-60" Sngl Compt-Hngd Drop Down Dr	\$	2,948	\$	3,582
32-05-7120	Abv Frnt Tndm-55" Sgle Cmpt-Hngd Lift Up Dr	\$	3,170	\$	3,805
32-05-7122	Abv Frnt Tndm-55" Sngl Cmpt-Hngd Dble Drs	\$	4,076	\$	5,030
32-05-7124	Abv Frnt Tndm-55" Sngl Compt-Roll Up Outside Compt	\$	2,728	\$	2,969
32-05-7125	Abv Frnt Tndm-55" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,244	\$	3,600
32-05-7130	Abv Rr Tndm-55" Sngl Cmpt-Hngd Lift Up Dr	\$	3,170	\$	3,805
32-05-7132	Abv Rr Tndm-55" Sngl Cmpt-Hngd Dble Drs	\$	4,076	\$	5,030
32-05-7134	Abv Rr Tndm-55" Sngl Compt-Roll Up Outside Compt	\$	2,728	\$	2,969
32-05-7135	Abv Rr Tndm-55" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,244	\$	3,600
32-05-7140	Abv Frnt Tndm-65" Sgle Cmpt-Hngd Lift Up Dr	\$	3,246	\$	3,882
32-05-7142	Abv Frnt Tndm-65" Sngl Cmpt-Hngd Dble Drs	\$	4,151	\$	5,107
32-05-7144	Abv Frnt Tndm-65" Sngl Compt-Roll Up Outside Compt	\$	2,866	\$	3,108
32-05-7145	Aby Frnt Tndm-65" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,382	\$	3,740
32-05-7150	Abv Rr Tndm-65" Sngl Cmpt-Hngd Lift Up Dr	\$	3,246	\$	3,882
32-05-7152	Aby Rr Tndm-65" Sngl Cmpt-Hngd Dble Drs	\$	4,151	\$	5,107
32-05-7154	Aby Rr Tndm-65" Sngl Compt-Roll Up Outside Compt	\$	2,866	\$	3,107
32-05-7155	Aby Rr Tndm-65" Sngl Compt-Proti Cp Outside Compt Aby Rr Tndm-65" Sngl Compt-Proti Roll Up Outside Compt	\$	3,382	\$	3,740
32-05-7210	Uppr Frnt Compt-45" Sngl Compt-Hngd Lift Up Dr	\$	3,120	\$	3,753
32-05-7210	Uppr Frnt Compt-45" Sngl Compt-Hngd Dble Drs	\$	3,998	\$	4,954
32-05-7220	Uppr Frnt Compt-45" Sngl Compt-Roll Up Outside Compt	\$	2,656	\$	2,895
32-05-7222	Uppr Frnt Compt-45" Sngl Compt-Pott Roll Up Outside Compt	\$	3,170	\$	3,526
32-05-7230	Uppr Frnt Compt-48" Sngl Compt-Hngd Lift Up Dr	\$	3,145	\$	3,780
32-05-7232	Uppr Frnt Compt-48" Sngl Compt-Hngd Dble Drs	\$	4,024	\$	4,978
32-05-7240	Uppr Frnt Compt-48" Sngl Compt-Roll Up Outside Compt	\$	2,656	\$	2,895
32-05-7240	Uppr Frnt Compt-48" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,174	\$	3,528
32-05-7270	Uppr Frnt Compt-56" Sngl Compt-Hngd Lift Up Dr	\$	3,170	\$	3,805
32-05-7270	Uppr Frnt Compt-56" Sngl Compt-Hngd Dble Drs	\$	4,076	\$	5,030
32-05-7280	Uppr Frnt Compt-56" Sngl Compt-Roll Up Outside Compt	\$	2,728	\$	2,969
32-05-7282	Uppr Frnt Compt-56" Sngl Compt-Pntd Roll Up Outside Com	\$	3,244	\$	3,600
32-05-7310	Uppr Frnt Compt-61" Sngl Compt-Hngd Lift Up Dr	\$	3,195	\$	3,832
32-05-7310	Uppr Frnt Compt-61" Sngl Compt-Hngd Dble Drs	\$	4,101	\$	5,057
32-05-7312	Uppr Frnt Compt-61" Sngl Compt-Roll Up Outside Compt	\$	2,812	\$	3,057
32-05-7322	Uppr Frnt Compt-61" Sngl Compt-Pott Roll Up Outside Compt	\$	3,326		3,684
32-05-7330	Uppr Frnt Compt-66" Sngl Compt-Hngd Lift Up Dr	\$	3,274	\$	3,930
32-05-7332	Uppr Frnt Compt-66" Sngl Compt-Hngd Dble Drs	\$	4,126	\$	5,080
32-05-7340	Uppr Frnt Compt-66" Sngl Compt-Roll Up Outside Compt	\$	2,866	\$	3,108
32-05-7340	Uppr Frnt Compt-66" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,382	\$	3,740
32-05-7410	Uppr Mid Compt-47" Sngl Compt-Hngd Lift Up Dr	\$	3,120	\$	3,753
32-05-7410	Uppr Mid Compt-4/" Sngl Compt-Hngd Dilt Up Dr Uppr Mid Compt-47" Sngl Compt-Hngd Dble Drs	\$	3,998	\$	4,954
32-05-7420	Uppr Mid Compt-4/" Sngl Compt-Hngd Dble Drs Uppr Mid Compt-47" Sngl Compt-Roll Up Outside Compt	\$	2,656	\$	2,895
32-05-7422	Uppr Mid Compt-4/" Sngl Compt-Roll Up Outside Compt Uppr Mid Compt-47" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,170	\$	3,526
32-05-7430	Uppr Mid Compt-4/" Sngl Compt-Prita Roll Up Outside Compt Uppr Mid Compt-50" Sngl Compt-Hngd Lift Up Dr	\$	3,170	\$	3,780
32-05-7430	Uppr Mid Compt-50" Sngl Compt-Hngd Dilt Up Dr Uppr Mid Compt-50" Sngl Compt-Hngd Dble Drs	\$	4,024	\$	4,978
32-05-7440	Uppr Mid Compt-50" Sngl Compt-Hngd Dble Drs Uppr Mid Compt-50" Sngl Compt-Roll Up Outside Compt	\$	2,656	\$	2,895
	Uppr Mid Compt-50" Sngl Compt-Roll Up Outside Compt Uppr Mid Compt-50" Sngl Compt-Pntd Roll Up Outside Compt	_		_	
32-05-7442 32-05-7610	Uppr Rr Compt-45" Sngl Compt-Hngd Lift Up Dr	\$	3,174 3,120	\$	3,528
32-05-7612	Uppr Rr Compt-45" Sngl Compt-Hngd Dble Drs	\$			3,753
32-05-7612 32-05-7620	Uppr Rr Compt-45" Sngl Compt-Hingd Dole Drs Uppr Rr Compt-45" Sngl Compt-Roll Up Outside Compt	_	3,998	\$	4,954 2,805
		\$	2,656	\$	2,895
32-05-7622	Uppr Rr Compt-45" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,170	\$	3,526
32-05-7630	Uppr Rr Compt-48" Sngl Compt-Hngd Lift Up Dr	\$	3,145	\$	3,780
32-05-7632	Uppr Rr Compt-48" Sngl Compt-Hngd Dble Drs	\$	4,024	\$	4,978
32-05-7640	Uppr Rr Compt-48" Sngl Compt-Roll Up Outside Compt	\$	2,656	\$	2,895
32-05-7642	Uppr Rr Compt-48" Sngl Compt-Pntd Roll Up Outside Compt	\$	3,174	\$	3,528
32-05-7660	Uppr Rr Compt-49.5" Sngl Compt-Roll Up Outside Compt	\$	2,120	\$	2,152
32-05-7662	Uppr Rr Compt-49.5" Sngl Compt-Pntd Roll Up Outside Cmpt	\$	2,325	\$	2,359
			2 1:7A	1.8	3,805
32-05-7670 32-05-7672	Uppr Rr Compt-56" Sngl Compt-Hngd Lift Up Dr Uppr Rr Compt-56" Sngl Compt-Hngd Dble Drs	\$	3,170 4,076	\$	5,030

BOS2022-10-19 p.263/886

		BOS2022-10-	·19 p.263/886
32-05-7680	Uppr Rr Compt-56" Sngl Compt-Roll Up Outside Compt	\$ 2,728	\$ 2,969
32-05-7682	Uppr Rr Compt-56" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,244	\$ 3,600
32-05-7710	Uppr Rr Compt-61" Sngl Compt-Hngd Lift Up Dr	\$ 3,195	\$ 3,832
32-05-7712	Uppr Rr Compt-61" Sngl Compt-Hngd Dble Drs	\$ 4,101	\$ 5,057
32-05-7720	Uppr Rr Compt-61" Sngl Compt-Roll Up Outside Compt	\$ 2,812	\$ 3,054
32-05-7722	Uppr Rr Compt-61" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,326	\$ 3,684
32-05-7730	Uppr Rr Compt-66" Sgle Compt-Hngd Lift Up Dr		\$ 3,930
32-05-7732	Uppr Rr Compt-66" Sngl Compt-Hngd Dble Drs		\$ 5,080
32-05-7740	Uppr Rr Compt-66" Sngl Compt-Roll Up Outside Compt		\$ 3,108
32-05-7742	Uppr Rr Compt-66" Sngl Compt-Pntd Roll Up Outside Compt		\$ 3,740
32-05-8014	Bhd Rr Whls-44" Low Compt-Hngd Dutch Dr		\$ 4,324
32-05-8016	Bhd Rr Whls-44" Low Compt-Hngd Dble Dr		\$ 4,150
32-05-8020	Bhd Rr Whls-44" Low Compt-Roll Up Outside Compt		\$ 1,914
32-05-8022	Bhd Rr Whls-44" Low Compt-Pntd Roll Up Outside Compt		\$ 2,549
32-05-8054	Bhd Rr Whls-44" Full Ht Compt-Hngd Dble Drs		\$ 4,964
32-05-8060	Bhd Rr Whls-44" Full Ht Compt-Inigd Dote Dis Bhd Rr Whls-44" Full Ht Cmpt-Roll Up Outside Compt		\$ 2,520
32-05-8062	Bhd Rr Whls-44" Full Ht Cmp-Pntd Roll Up Outside		\$ 3,153
32-05-8114	Bhd Rr Whls-56" Low Compt-Hngd Dutch Dr		\$ 4,407
32-05-8116	Bhd Rr Whls-56" Low Compt-Hngd Dble Drs	+ -/	\$ 4,227
32-05-8120	Bhd Rr Whls-56" Low Compt-Roll Up Outside Compt		\$ 2,031
32-05-8122	Bhd Rr Whls-56" Low Compt-Pntd Roll Up Outside Compt	7	\$ 2,664
32-05-8154	Bhd Rr Whls-56" Full Ht Compt-Hngd Dble Drs	, ,	\$ 5,268
32-05-8160	Bhd Rr Whls-56" Full Ht Compt-Roll Up Outside Compt	+ /-	\$ 2,759
32-05-8162	Bhd Rr Whls-56" Full Ht Cmpt-Pntd Roll Up Outside	+ -/-	\$ 3,394
32-05-8210	Bhd Rr Whls-24" Low Compt-Hngd Sngl Dr	\$ 2,050	\$ 2,560
32-05-8220	Bhd Rr Whls-24" Low Compt-Roll Up Outside Compt	\$ 1,480	\$ 1,608
32-05-8222	Bhd Rr Whls-24" Low Compt-Pntd Roll Up Outside Compt	\$ 1,998	\$ 2,243
32-05-8250	Bhd Rr Whls-24" Full Ht Compt-Hngd Sngl Dr		\$ 3,000
32-05-8260	Bhd Rr Whls-24" Full Ht Compt-Roll Up Outside Compt		\$ 2,011
32-05-8262	Bhd Rr Whls-24" Full Ht Compt-Pntd Roll Up Outside Compt		\$ 2,643
32-05-8316	Bhd Rr Whls-34" Low Compt-Hngd Dble Dr	•	\$ 4,126
32-05-8320	Bhd Rr Whls-34" Low Compt-Roll Up Outside Compt		\$ 1,757
32-05-8322	Bhd Rr Whls-34" Low Compt-Prid Roll Up Outside Compt Bhd Rr Whls-34" Low Compt-Prid Roll Up Outside Compt		\$ 2,392
32-05-8354	Bhd Rr Whls-34" Full Ht Compt-Hngd Dble Drs		\$ 4,917
32-05-8360	Bhd Rr Whls-34" Full Ht Compt-Roll Up Outside Compt	, ,	\$ 2,263
32-05-8362	Bhd Rr Whls-34" Full Ht Compt-Pntd Roll Up Outside Compt	' '	\$ 2,896
32-05-8454	Bhd Rr Whls-48" Full Ht Compt-Hngd Dble Drs		\$ 4,998
32-05-8460	Bhd Rr Whls-48" Full Ht Cmpt-Roll Up Outside Compt	, , ,	\$ 2,596
32-05-8462	Bhd Rr Whls-48" Full Ht Cmp-Pntd Roll Up Outside	. ,	\$ 3,231
32-06-0563	Cmpt Height, Rr Mt, 63" High Right, Hngd Drs	+ / -	\$ 2,337
32-06-0566	Cmpt Height, Rr Mt, 66" High Right, Hngd Drs		\$ 2,802
32-06-0567	Cmpt Height, Rr Mt, 67" Right, Hngd Drs	\$ 2,895	\$ 3,153
32-06-0663	Cmpt Height, Rr Mt, 63" High Right, Roll Up Drs	\$ 2,149	\$ 2,337
32-06-0666	Cmpt Height, Rr Mt, 66" High Right, Roll Up Drs	\$ 2,579	\$ 2,802
32-06-0667	Cmpt Height, Rr Mt, 67", Roll Up Drs	\$ 2,895	\$ 3,153
32-06-0763	Cmpt Height, Rr Mt, 63" High Right, Pntd Roll Up Drs	\$ 2,149	\$ 2,337
32-06-0766	Cmpt Height, Rr Mt, 66" High Right, Pntd Roll Up Drs	•	\$ 2,802
32-06-0767	Cmpt Height, Rr Mt, 67" Pntd RU Drs		\$ 3,153
32-06-0863	Cmpt Height, Rr Mt, 63" High Right, Hng/Roll Up Mix		\$ 2,337
32-06-0866	Cmpt Height, Rr Mt, 66" High Right, Hng/Roll Up Mix		\$ 2,802
32-06-0867	Cmpt Height, Rr Mt, 67" Right, Hng/RU Mix		\$ 3,153
32-06-1010	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr		\$ 1,352
32-06-1011	And Rr Whis - Low Comp't - Hinge Sgle Dr Ahd Rr Whis - Low Comp't - Hinge Sgle Dr		\$ 1,352 \$ 1,352
32-06-1011	And Rr Whis - Low Comp't - Hige Sgie Di Ahd Rr Whis - Low Comp't - Sgle Reverse Hige		\$ 1,352
32-06-1013	And Rr Whis - Low Comp't - Sgie Reverse Hilge Ahd Rr Whis - Low Comp't - Hige Dutch Drs		
	And Rr Whis - Low Comp't - Hinge Dutch Drs Ahd Rr Whis - Low Comp't - Hinge Dble Drs		
32-06-1025			\$ 1,687
32-06-1030	Ahd Rr Whls - Low Comp't - Roll Up Door - Natural Finish	· ,	\$ 1,267
32-06-1031	Ahd Rr Whls - Low Comp't - Roll Up Door - Natural Finish		\$ 1,347
32-06-1035	Ahd Rr Whls - Low Comp't - Roll Up Door - Painted	, , , , ,	\$ 1,557
32-06-1036	Ahd Rr Whls - Low Comp't - Roll Up Door - Painted		\$ 1,557
32-06-1039	Ahd Rr Whls - Low Comp't - Roll Up Door - Natural Finish	· ·	\$ 1,267
32-06-1105	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr		\$ 1,813
32-06-1106	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	, , , , , , , , , , , , , , , , , , , ,	\$ 1,813
32-06-1110	Ahd Rr Whls - Full Ht Comp't - Reverse Hnge Sgle Dr	\$ 1,603	\$ 1,813
32-06-1111	Ahd Rr Whls - Full Ht Comp't - Reverse Hnge Sgle Dr	\$ 1,603	\$ 1,813

BOS2022-10-19 p.264/886

Dble Dr \$ 1,930 \$ 2,206

Dble Dr \$ 1,930 \$ 2,206

		BOS2022-10	1-19 p.204/00
32-06-1115	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,930	. ,
32-06-1116	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,930	\$ 2,206
32-06-1120	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 2,055	\$ 1,866
32-06-1121	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 2,055	\$ 1,866
32-06-1125	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 2,295	\$ 2,167
32-06-1126	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 2,295	\$ 2,453
32-06-1256	Ahd Rr Whls - Low Comp't - Roll Up Door - Natural Finish	\$ -	\$ 1,267
32-06-1410	Upr Hgh Sde - Sngl Comp't - Hng Lift Up Dr	\$ 2,302	\$ 2,646
32-06-1415	Upr Hgh Sde - Two (2) Comp'ts - Hnge Lift Up Dr	\$ 4,378	\$ 5,058
32-06-1420	Upr Hgh Sde - Two (2) Comp'ts - Roll Up Door - Natural Finish	\$ 5,141	\$ 5,526
32-06-1425	Upr Hgh Sde - Two (2) Comp'ts - Roll Up Doors - Painted	\$ 5,623	\$ 6,139
32-06-1430	Upr Hgh Sde - Three (3) Comp'ts - Hngd Lift Up Drs	\$ 5,280	\$ 6,098
32-06-1435	Upr Hgh Sde - Three (3) Comp's - Roll Up Doors - Natural Finish	\$ 6,809	\$ 7,279
32-06-1440	Upr Hgh Sde - Three (3) Comp'ts - Roll Up Doors - Painted	\$ 7,530	\$ 8,195
32-06-1450	Upr Hgh Sde - Sgle Comp't - Vrtclly Hngd Dble Drs	\$ 2,302	\$ 2,646
32-06-1455	Upr Hgh Sde - Sgle Comp't - Vitely Higd Bole Bis Upr Hgh Sde - Sgle Comp't - Roll Up Door - Natural Finish	\$ 2,392	\$ 2,579
32-06-1460	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted	\$ 2,633	\$ 2,881
32-06-1470	Upr Hgh Sde - Sgle Comp't - 3/4 Hnge Drop Down Dr	\$ 1,522	\$ 1,729
32-06-1610	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,149	\$ 1,729
32-06-1615	Bhnd Rr Whls - Low Comp't - Sgle Reverse Hngd Dr	\$ 791	
32-06-1620	Bhnd Rr Whls - Low Comp't - Hnge Dutch Dr	\$ 1,420	\$ 1,687
32-06-1625	Bhnd Rr Whls - Low Comp't - Hnge Dble Drs	\$ 1,420	\$ 1,687
32-06-1630	Bhnd Rr Whls - Low Comp't - Roll Up Door - Natural Finish	\$ 1,384	\$ 1,465
32-06-1635	Bhnd Rr Whls - Low Comp't - Roll Up Door - Painted	\$ 1,646	\$ 1,794
32-06-1639	Bhnd Rr Whls - Low Comp't - Roll Up Door - Natural Finish	\$ -	\$ 1,267
32-06-1640	Bhnd Rr Whls - Low Comp't - Hngd Sngl Beavertail	\$ 2,231	\$ 2,634
32-06-1705	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,603	\$ 1,813
32-06-1710	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Reverse	\$ 1,603	\$ 1,813
32-06-1715	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 1,930	\$ 2,206
32-06-1720	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 2,055	\$ 2,147
32-06-1725	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 2,295	\$ 2,453
32-06-1730	Bhnd Rr Whls - Full Ht Comp't - Sngl Hngd Beavertail	\$ 2,549	\$ 2,958
32-06-4033	Cmpt Height, 33" High Right, Low Side, Hinge Drs	\$ 1,401	\$ 1,737
32-06-4043	Cmpt Height, 43" High Right, Low Side, RU Drs	\$ 1,421	\$ 1,757
32-06-4049	Cmpt Height, 49" High Right, 3/4 Side, Hinge Drs	\$ 2,246	\$ 2,748
32-06-4059	Cmpt Height, 49" High Right, 3/4 Side, RU Drs	\$ 2,243	\$ 2,747
32-06-4069	Cmpt Height, 69" High Right, High Side, Hinge Drs	\$ 2,577	\$ 3,125
32-06-4079	Cmpt Height, 79" High Right, High Side, RU Drs	\$ 2,812	\$ 3,347
32-06-4100	Cmpt Height, 100" High Right, High Side	\$ 7,051	\$ 8,328
32-06-4169	Cmpt Height, 69" High Right, High Side, Hinge Drs, RrMt Pmpr	\$ 3,101	\$ 3,735
32-06-4179	Cmpt Height, 79" High Right, High Side, RU Drs, RrMt Pmpr	\$ 3,029	\$ 3,637
32-06-4200	Cmpt Height, 100" High Right, High Side, RrMt Pmpr	\$ 7,836	\$ 9,193
32-06-5010	Frnt of Bdy-24" Low Compt-Hngd Sngl Dr	\$ 2,050	\$ 2,560
32-06-5012	Frnt of Bdy-24" Low Compt-Reverse Hngd Sngl Dr	\$ 2,050	\$ 2,560
32-06-5014	Frnt of Bdy-24" Low Compt-Hngd Dutch Dr	\$ 3,358	\$ 4,249
32-06-5016	Frnt of Bdy-24" Low Compt-Hngd Dble Dr	\$ 3,227	\$ 4,099
32-06-5020	Frnt of Bdy-24" Low Compt-Roll Up Outside Compt	\$ 1,480	\$ 1,608
32-06-5022	Frnt of Bdy-24" Low Compt-Pntd Roll Up Outside Compt	\$ 1,998	\$ 2,243
32-06-5050	Frnt of Bdy-24" Full Ht Compt-Hngd Sngl Dr	\$ 2,446	\$ 3,000
32-06-5052	Frnt of Bdy-24" Full Ht Compt-Reverse Hngd Sngl Dr	\$ 2,446	\$ 3,000
32-06-5054	Frnt of Bdy-24" Full Ht Compt-Hngd Dble Drs	\$ 3,888	\$ 4,840
32-06-5060	Frnt of Bdy-24" Full Ht Compt-Roll Up Outside Compt	\$ 1,873	\$ 2,011
32-06-5062	Frnt of Bdy-24" Full Ht Compt-Pntd Roll Up Outsd	\$ 2,392	\$ 2,643
32-06-5114	Frnt of Bdy-34" Low Compt-Hngd Dutch Dr	\$ 2,392	\$ 4,299
32-06-5116	Frnt of Bdy-34" Low Compt-Higd Dutch Dr Frnt of Bdy-34" Low Compt-Higd Dble Dr		\$ 4,299
32-06-5120	Frnt of Bdy-34" Low Compt-ringd Dole Dr Frnt of Bdy-34" Low Compt-Roll Up Outside Compt	\$ 3,252 \$ 1,626	\$ 1,757
		_	
32-06-5122	Frnt of Bdy-34" Low Compt-Pntd Roll Up Outside Compt	\$ 2,144	\$ 2,392
32-06-5154	Frnt of Bdy-34" Full Ht Compt-Hngd Dble Drs	\$ 3,965	\$ 4,917
32-06-5160	Frut of Bdy-34" Full Ht Compt-Roll Up Outside Compt	\$ 2,124	\$ 2,263
32-06-5162	Frnt of Bdy-34" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,641	\$ 2,896
32-06-5214	Frnt of Bdy-44" Low Compt-Hngd Dutch Dr	\$ 3,432	\$ 4,324
32-06-5216	Frnt of Bdy-44" Low Compt-Hngd Dble Dr	\$ 3,274	\$ 4,150
32-06-5220	Frnt of Bdy-44" Low Compt-Roll Up Outside Compt	\$ 1,781	\$ 1,914
32-06-5222	IE + CD 1 4481 C + D + 1D 1111 O + 11 C +	1 6 2 200	\$ 2,549
32-06-5254	Frnt of Bdy-44" Low Compt-Pntd Roll Up Outside Compt Frnt of Bdy-44" Full Ht Compt-Hngd Dble Drs	\$ 2,298 \$ 4,017	\$ 2,549 \$ 4,964

BOS2022-10-19 p.265/886

		BOS2022-10-19 p.265/886
32-06-5260	Frnt of Bdy-44" Full Ht Compt-Roll Up Outside Compt	\$ 2,377 \$ 2,520
32-06-5262	Frnt of Bdy-44" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,895 \$ 3,153
32-06-6010	Ahd Rr Whls-24" Low Compt-Hngd Sngl Dr	\$ 2,050 \$ 2,560
32-06-6012	Ahd Rr Whls-24" Low Compt-Reverse Hngd Sngl Dr	\$ 2,050 \$ 2,560
32-06-6014	Ahd Rr Whls-24" Low Compt-Hngd Dutch Dr	\$ 3,358 \$ 4,249
32-06-6016	Ahd Rr Whls-24" Low Compt-Hngd Dble Drs	\$ 3,227 \$ 4,099
32-06-6020	Ahd Rr Whls-24" Low Compt-Roll Up Outside Compt	\$ 1,480 \$ 1,608
32-06-6022	Ahd Rr Whls-24" Low Compt-Pntd Roll Up Outside Compt	\$ 1,998 \$ 2,243
32-06-6050	Ahd Rr Whls-24" Full Ht Compt-Hngd Sngl Dr	\$ 2,446 \$ 3,000
32-06-6052	Ahd Rr Whls-24" Full Ht Compt-Reverse Hngd Sngl Dr	\$ 2,446 \$ 3,000
32-06-6054	Ahd Rr Whls-24" Full Ht Compt-Hngd Dble Drs	\$ 3,888 \$ 4,840
32-06-6060	Ahd Rr Whls-24" Full Ht Compt-Roll Up Outside Compt	\$ 1,873 \$ 2,011
32-06-6062	Ahd Rr Whls-24" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,392 \$ 2,643
32-06-6114	Ahd Rr Whls-34" Low Compt-Hngd Dutch Dr	\$ 3,407 \$ 4,299
32-06-6116	Ahd Rr Whls-34" Low Compt-Higd Dule Drs	\$ 3,252 \$ 4,126
32-06-6120	Ahd Rr Whls-34" Low Compt-Roll Up Outside Compt	\$ 1,626 \$ 1,757
32-06-6122	And Rr Whis-34" Low Compt-Roll Up Outside Compt And Rr Whis-34" Low Compt-Pntd Roll Up Outside Compt	\$ 2,144 \$ 2,392
32-06-6154	And Rr Whis-34" Full Ht Compt-Hngd Dble Drs	\$ 3,965 \$ 4,917
	Ahd Rr Whls-34" Full Ht Compt-Roll Up Outside Compt	
32-06-6160		
32-06-6162	Ahd Rr Whls-34" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,641 \$ 2,896
32-06-6214	Ahd Rr Whls-44" Low Compt-Hngd Dutch Dr	\$ 3,432 \$ 4,324
32-06-6215	Ahd Rr Whls-44" Low Compt-Hngd Dutch Dr	\$ 3,432 \$ 4,324
32-06-6216	Ahd Rr Whls-44" Low Compt-Hngd Dble Drs	\$ 3,274 \$ 4,150
32-06-6217	Ahd Rr Whls-44" Low Compt-Hngd Dble Drs	\$ 3,274 \$ 4,150
32-06-6220	Ahd Rr Whls-44" Low Compt-Roll Up Outside Compt	\$ 1,781 \$ 1,914
32-06-6221	Ahd Rr Whls-44" Low Compt-Roll Up Outside Compt	\$ 1,781 \$ 1,914
32-06-6222	Ahd Rr Whls-44" Low Compt-Pntd Roll Up Outside Compt	\$ 2,298 \$ 2,549
32-06-6223	Ahd Rr Whls-44" Low Compt-Pntd Roll Up Outside Compt	\$ 2,298 \$ 2,549
32-06-6254	Ahd Rr Whls-44" Full Ht Compt-Hngd Dble Drs	\$ 4,017 \$ 4,964
32-06-6255	Ahd Rr Whls-44" Full Ht Compt-Hngd Dble Drs	\$ 4,017 \$ 4,964
32-06-6260	Ahd Rr Whls-44" Full Ht Compt-Roll Up Outside Compt	\$ 2,377 \$ 2,520
32-06-6261	Ahd Rr Whls-44" Full Ht Compt-Roll Up Outside Compt	\$ 2,377 \$ 2,520
32-06-6262	Ahd Rr Whls-44" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,895 \\$ 3,153
32-06-6263	Ahd Rr Whls-44" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,895 \\$ 3,153
32-06-6514	Ahd Rr Whls-56" Low Compt-Hngd Dutch Dr	\$ 3,513 \$ 4,407
32-06-6516	Ahd Rr Whls-56" Low Compt-Hngd Dble Drs	\$ 3,352 \$ 4,227
32-06-6520	Ahd Rr Whls-56" Low Compt-Roll Up Outside Compt	\$ 1,895 \$ 2,031
32-06-6522	Ahd Rr Whls-56" Low Compt-Pntd Roll Up Outside Compt	\$ 2,412 \$ 2,664
32-06-6554	Ahd Rr Whls-56" Full Ht Compt - Hngd Dble Drs	\$ 4,260 \$ 5,268
32-06-6560	Ahd Rr Whls-56" Full Ht Compt - Roll Up Outside Compt	\$ 2,614 \$ 2,759
32-06-6562	Ahd Rr Whls-56" Full Ht Cmpt - Pntd Roll Up Outside	\$ 3,132 \$ 3,394
32-06-6616	Ahd Rr Whls-62" Low Compt-Hngd Dble Drs	\$ 3,360 \$ 4,239
32-06-6620	Ahd Rr Whls-62" Low Compt-Roll Up Outside Compt	\$ 1,957 \$ 2,095
32-06-6622	Ahd Rr Whls-62" Low Compt-Pntd Roll Up Outside Compt	\$ 2,754 \$ 3,105
32-06-6654	Ahd Rr Whls-62" Full Ht Compt-Hngd Dble Drs	\$ 4,309 \$ 5,317
32-06-6660	Ahd Rr Whls-62" Full Ht Compt-Roll Up Outside Compt	\$ 2,738 \$ 2,886
32-06-6662	Ahd Rr Whls-62" Full Ht Compt-Pott Roll Up Outside Compt	\$ 3,738 \$ 4,103
32-06-6716	Ahd Rr Whls-72" Low Compt-Higd Dble Drs	\$ 3,410 \$ 4,291
32-06-6720	And Rr Whls-72" Low Compt-Higd Dote Dis Ahd Rr Whls-72" Low Compt-Roll Up Outside Compt	\$ 2,144 \$ 2,283
32-06-6722	And Rr Whls-72" Low Compt-Roll Up Outside Compt And Rr Whls-72" Low Compt-Pntd Roll Up Outside Compt	\$ 2,940 \$ 3,294
32-06-6754	And Rr Whis-72 Low Compt-rind Roll Op Outside Compt And Rr Whis-72" Full Ht Compt-Hngd Dble Drs	\$ 4,386 \$ 5,396
32-06-6760	And Rr Whis-72 Full Ht Compt-ringd Dole Dis Ahd Rr Whis-72" Full Ht Compt-Roll Up Outside Compt	\$ 4,380 \$ 3,390
	And Rr Whis-72" Full Ht Compt-Roll Up Outside Compt Ahd Rr Whis-72" Full Ht Compt-Pntd Roll Up Outside Compt	
32-06-6762	And Rr Whis, 24"/44", Two (2) Low Cmpts, Hng Drs	
32-06-6930		\$ 365 \$ 455
32-06-6932	Ahd Rr Whls, 24"/44", Two (2) Low Cmpts, RUO Cmpt	\$ 573 \$ 712
32-06-6934	Ahd Rr Whls, 24"/44", Two (2) Low Cmpts, Pntd RUO Cmpt	\$ 573 \$ 712
32-06-6940	Ahd Rr Whls, 24"/44", Two (2) Full Ht Cmpts, Hng Drs	\$ 591 \$ 707
32-06-6942	Ahd Rr Whls, 24"/44", Two (2) Full Ht Cmpts, RUO Cmpt	\$ 810 \$ 976
32-06-6944	Ahd Rr Whls, 24"/44", Two (2) Full Ht Cmpts, Pntd RUO Cmpt	\$ 810 \$ 976
32-06-6950	Ahd Rr Whls, 34"/44", Two (2) Low Cmpts, Hng Drs	\$ 365 \$ 455
32-06-6952	Ahd Rr Whls, 34"/44", Two (2) Low Cmpts, RUO Cmpt	\$ 573 \$ 712
32-06-6954	Ahd Rr Whls, 34"/44", Two (2) Low Cmpts, Pntd RUO Cmpt	\$ 573 \$ 712
32-06-6960	Ahd Rr Whls, 34"/44", Two (2) Full Ht Cmpts, Hng Drs	\$ 591 \$ 707
32-06-6962	Ahd Rr Whls, 34"/44", Two (2) Full Ht Cmpts, RUO Cmpt	\$ 810 \$ 976
32-06-6964	Ahd Rr Whls, 34"/44", Two (2) Full Ht Cmpts, Pntd RUO Cmpt	\$ 810 \$ 976
-	•	•

BOS2022-10-19 p.266/886 \$ 365 \$ 455 \$ 573 \$ 712

		BOS2022-10-19 p.266/886
32-06-6970	Ahd Rr Whls, 44"/44", Two (2) Low Cmpts, Hng Drs	\$ 365 \$ 455
32-06-6972	Ahd Rr Whls, 44"/44", Two (2) Low Cmpts, RUO Cmpt	\$ 573 \$ 712
32-06-6974	Ahd Rr Whls, 44"/44", Two (2) Low Cmpts, Pntd RUO Cmpt	\$ 573 \$ 712
32-06-6980	Ahd Rr Whls, 44"/44", Two (2) Full Ht Cmpts, Hng Drs	\$ 591 \$ 707
32-06-6982	Ahd Rr Whls, 44"/44", Two (2) Full Ht Cmpts, RUO Cmpt	\$ 810 \$ 976
32-06-6984	Ahd Rr Whls, 44"/44", Two (2) Full Ht Cmpts, Pntd RUO Cmpt	\$ 810 \$ 976
32-06-7020	Abv Rr Whls-32" Sgle Compt w/ Hyd Rack-Hngd Lift Up Dr	\$ 2,649 \$ 3,244
32-06-7021	Abv Rr Whls-32" Sngl Compt w/ Hyd Rack-Hngd Dble Drs	\$ 3,641 \$ 4,249
32-06-7022	Abv Rr Whls-32" Sngl Compt w/ Hyd Rack-RU Outside Cmpt	
32-06-7023	Abv Rr Whls-32" Sngl Compt w/ Hyd Rack-Pntd RU Outside Cmpt	\$ 2,238 \$ 2,486
32-06-7030	Abv Rr Whls-40" Sgle Compt w/ Hyd Rack-Hngd Lift Up Dr	\$ 2,876 \$ 3,474
32-06-7031	Abv Rr Whls-40" Sngl Compt w/ Hyd Rack-Hngd Dble Drs	\$ 3,867 \$ 4,479
32-06-7032	Abv Rr Whls-40" Sngl Compt w/ Hyd Rack-RU Outside Cmpt	\$ 1,947 \$ 2,085
32-06-7033	Abv Rr Whls-40" Sngl Compt w/ Hyd Rack-Pntd RU Outside Cmpt	\$ 2,465 \$ 2,717
32-06-7040	Abv Rr Whls-52" Sgle Compt w/o Hyd Rack-Hngd Lift Up Dr	\$ 3,022 \$ 3,639
32-06-7041	Abv Rr Whls-52" Sngl Compt w/o Hyd Rack-Hngd Dble Drs	\$ 4,025 \$ 4,973
32-06-7042	Abv Rr Whls-52" Sngl Compt w/o Hyd Rack-RU Outside Cmpt	\$ 2,033 \$ 2,171
32-06-7043	Abv Rr Whls-52" Sngl Compt w/o Hyd Rack-Pntd RU Outside Cmpt	\$ 2,550 \$ 2,802
32-06-7050	Abv Rr Whls-60" Sgle Compt w/o Hyd Rack-Hngd Lift Up Dr	\$ 3,249 \$ 3,869
32-06-7051	Abv Rr Whls-60" Sngl Compt w/o Hyd Rack-Hngd Dble Drs	\$ 4,252 \$ 5,203
32-06-7052	Abv Rr Whls-60" Sngl Compt w/o Hyd Rack-RU Outside Cmpt	\$ 2,260 \$ 2,401
32-06-7053	Abv Rr Whls-60" Sngl Compt w/o Hyd Rack-Pntd RU Outside Cmpt	\$ 2,777 \$ 3,032
32-06-7060	Abv Frnt Tndm-44" Sgle Compt-Hngd Lift Up Dr	\$ 3,095 \$ 3,728
32-06-7062	Abv Frnt Tndm-44" Sngl Compt-Hngd Dble Drs	\$ 3,998 \$ 4,954
32-06-7064	Abv Frnt Tndm-44" Sngl Compt-Roll Up Outside Compt	\$ 2,601 \$ 2,841
32-06-7065	Abv Frnt Tndm-44" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,118 \$ 3,473
32-06-7070	Abv Rr Tndm-44" Sgle Compt-Hngd Lift Up Dr	\$ 3,095 \\$ 3,728
32-06-7072	Abv Rr Tndm-44" Sngl Compt-Hngd Dble Drs	\$ 3,998 \$ 4,954
32-06-7074	Abv Rr Tndm-44" Sngl Compt-Roll Up Outside Compt	\$ 2,601 \$ 2,841
32-06-7075	Abv Rr Tndm-44" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,118 \$ 3,473
32-06-7080	Abv Frnt Tndm-54" Sgle Compt-Hngd Lift Up Dr	\$ 3,170 \$ 3,805
32-06-7082	Abv Frnt Tndm-54" Sngl Compt-Hngd Dble Drs	\$ 4,076 \$ 5,030
32-06-7084	Abv Frnt Tndm-54" Sngl Compt-Roll Up Outside Compt	\$ 2,955 \$ 3,199
32-06-7085	Abv Frnt Tndm-54" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,471 \$ 3,830
32-06-7088	Abv Frnt Tndm-3/4 Side-54" Sngl Compt-Hngd Drop Down Dr	\$ 2,948 \$ 3,582
32-06-7090	Abv Rr Tndm-5/4 Sgle Compt-Hngd Lift Up Dr	\$ 3,170 \$ 3,805
32-06-7092	Abv Rr Tndm-54" Sngl Compt-Hngd Dble Drs	\$ 4,076 \$ 5,030
32-06-7094	Abv Rr Tndm-54" Sngl Compt-Roll Up Outside Compt	\$ 2,955 \$ 3,199
32-06-7095	Abv Rr Tndm-54" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,471 \$ 3,830
32-06-7098	Abv Rr Tndm-3/4 Side-54" Sngl Compt-Hngd Drop Down Dr	\$ 2,948 \$ 3,582
32-06-7110	Abv Rr Whls-3/4 Side-60" Sgle Compt-Hngd Drop Down Dr	\$ 2,948 \$ 3,582
32-06-7120	Abv Frnt Tndm-55" Sgle Cmpt-Hngd Lift Up Dr	\$ 3,170 \$ 3,805
32-06-7122	Abv Frnt Tndm-55" Sngl Cmpt-Hngd Dble Drs	\$ 4,076 \$ 5,030
32-06-7124	Abv Frnt Tndm-55" Sngl Compt-Roll Up Outside Compt	\$ 2,728 \$ 2,970
32-06-7125	Abv Frnt Tndm-55" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,263 \$ 3,625
32-06-7130	Abv Rr Tndm-55" Sngl Cmpt-Hngd Lift Up Dr	\$ 3,170 \$ 3,805
32-06-7132	Abv Rr Tndm-55" Sngl Cmpt-Hngd Dble Drs	\$ 4,076 \$ 5,030
32-06-7134	Abv Rr Tndm-55" Sngl Compt-Roll Up Outside Compt	\$ 2,728 \$ 2,969
32-06-7135	Abv Rr Tndm-55" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,244 \$ 3,600
32-06-7140	Abv Frnt Tndm-65" Sgle Cmpt-Hngd Lift Up Dr	
		· · · · · · · · · · · · · · · · · · ·
32-06-7142	Abv Frnt Tndm-65" Sngl Cmpt-Hngd Dble Drs	\$ 4,151 \$ 5,107
32-06-7144	Abv Frnt Tndm-65" Sngl Compt-Roll Up Outside Compt	\$ 2,866 \$ 3,108
32-06-7145	Abv Frnt Tndm-65" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,382 \$ 3,740
32-06-7150	Abv Rr Tndm-65" Sngl Cmpt-Hngd Lift Up Dr	\$ 3,246 \$ 3,882
32-06-7152	Abv Rr Tndm-65" Sngl Cmpt-Hngd Dble Drs	\$ 4,151 \$ 5,107
32-06-7154	Abv Rr Tndm-65" Sngl Compt-Roll Up Outside Compt	\$ 2,866 \$ 3,108
32-06-7155	Abv Rr Tndm-65" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,382 \$ 3,740
32-06-7210	Uppr Frnt Compt-45" Sgle Compt-Hngd Lift Up Dr	\$ 3,120 \$ 3,753
32-06-7212	Uppr Frnt Compt-45" Sngl Compt-Hngd Dble Drs	\$ 3,998 \$ 4,954
32-06-7220	Uppr Frnt Compt-45" Sngl Compt-Roll Up Outside Compt	\$ 2,656 \$ 2,895
32-06-7222	Uppr Frnt Compt-45" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,170 \$ 3,526
32-06-7230	Uppr Frnt Compt-48" Sgle Compt-Hngd Lift Up Dr	\$ 3,145 \$ 3,780
32-06-7232	Uppr Frnt Compt-48" Sngl Compt-Hngd Dble Drs	\$ 4,024 \$ 4,978
32-06-7240	Uppr Frnt Compt-48" Sngl Compt-Roll Up Outside Compt	
		\$ 2,656 \$ 2,895
32-06-7242	Uppr Frnt Compt-48" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,174 \\$ 3,528

BOS2022-10-19 p.267/886

)-19 p.267/886
32-06-7270	Uppr Frnt Compt-56" Sgle Compt-Hngd Lift Up Dr	\$ 3,170	\$ 3,805
32-06-7272	Uppr Frnt Compt-56" Sngl Compt-Hngd Dble Drs	\$ 4,076	\$ 5,030
32-06-7280	Uppr Frnt Compt-56" Sngl Compt-Roll Up Outside Compt	\$ 2,728	\$ 2,969
32-06-7282	Uppr Frnt Compt-56" Sngl Compt-Pntd Roll Up Outside Com	\$ 3,244	\$ 3,600
32-06-7310	Uppr Frnt Compt-61" Sgle Compt-Hngd Lift Up Dr	\$ 3,195	\$ 3,832
	<u> </u>		
32-06-7312	Uppr Frnt Compt-61" Sngl Compt-Hngd Dble Drs	\$ 4,101	\$ 5,057
32-06-7320	Uppr Frnt Compt-61" Sngl Compt-Roll Up Outside Compt	\$ 2,812	\$ 3,053
32-06-7322	Uppr Frnt Compt-61" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,326	\$ 3,684
32-06-7330	Uppr Frnt Compt-66" Sgle Compt-Hngd Lift Up Dr	\$ 3,274	\$ 3,930
32-06-7332	Uppr Frnt Compt-66" Sngl Compt-Hngd Dble Drs	\$ 4,126	\$ 5,080
32-06-7340	Uppr Frnt Compt-66" Sngl Compt-Roll Up Outside Compt	\$ 2,866	\$ 3,108
			, -,
32-06-7342	Uppr Frnt Compt-66" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,382	\$ 3,740
32-06-7410	Uppr Mid Compt-47" Sgle Compt-Hngd Lift Up Dr	\$ 3,120	\$ 3,753
32-06-7412	Uppr Mid Compt-47" Sngl Compt-Hngd Dble Drs	\$ 3,998	\$ 4,954
32-06-7420	Uppr Mid Compt-47" Sngl Compt-Roll Up Outside Compt	\$ 2,656	\$ 2,895
32-06-7422	Uppr Mid Compt-47" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,170	\$ 3,526
32-06-7430	Uppr Mid Compt-50" Sgle Compt-Hngd Lift Up Dr	\$ 3,145	\$ 3,780
32-06-7432	Uppr Mid Compt-50" Sngl Compt-Hngd Dble Drs	\$ 4,024	\$ 4,978
32-06-7440	Uppr Mid Compt-50" Sngl Compt-Roll Up Outside Compt	\$ 2,656	\$ 2,895
32-06-7442	Uppr Mid Compt-50" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,174	\$ 3,528
32-06-7610	Uppr Rr Compt-45" Sgle Compt-Hngd Lift Up Dr	\$ 3,120	\$ 3,753
32-06-7612	Uppr Rr Compt-45" Sngl Compt-Hngd Dble Drs	\$ 3,998	\$ 4,954
32-06-7620	Uppr Rr Compt-45" Sngl Compt-Roll Up Outside Compt	\$ 2,656	\$ 2,895
32-06-7622	Uppr Rr Compt-45" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,170	\$ 3,526
	Uppr Rr Compt-48" Sgle Compt-Hngd Lift Up Dr	. /	. /
32-06-7630			\$ 3,780
32-06-7632	Uppr Rr Compt-48" Sngl Compt-Hngd Dble Drs	\$ 4,024	\$ 4,978
32-06-7640	Uppr Rr Compt-48" Sngl Compt-Roll Up Outside Compt	\$ 2,656	\$ 2,895
32-06-7642	Uppr Rr Compt-48" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,174	\$ 3,528
32-06-7670	Uppr Rr Compt-56" Sgle Compt-Hngd Lift Up Dr	\$ 3,170	\$ 3,805
32-06-7672	Uppr Rr Compt-56" Sngl Compt-Hngd Dble Drs	\$ 4,076	\$ 5,030
32-06-7680	Uppr Rr Compt-56" Sngl Compt-Roll Up Outside Compt	\$ 2,728	\$ 2,969
32-06-7682	Uppr Rr Compt-56" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,244	\$ 3,600
32-06-7710	Uppr Rr Compt-61" Sgle Compt-Hngd Lift Up Dr	\$ 3,195	\$ 3,832
32-06-7712	Uppr Rr Compt-61" Sngl Compt-Hngd Dble Drs	\$ 4,101	\$ 5,057
32-06-7720	Uppr Rr Compt-61" Sngl Compt-Roll Up Outside Compt	\$ 2,812	\$ 3,053
32-06-7722	Uppr Rr Compt-61" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,326	\$ 3,684
32-06-7730	Uppr Rr Compt-66" Sgle Compt-Hngd Lift Up Dr	\$ 3,274	\$ 3,930
32-06-7732	Uppr Rr Compt-66" Sngl Compt-Hngd Dble Drs	\$ 4,126	\$ 5,080
	Uppr Rr Compt-66" Sngl Compt-Roll Up Outside Compt	, , .	
32-06-7740		\$ 2,866	\$ 3,108
32-06-7742	Uppr Rr Compt-66" Sngl Compt-Pntd Roll Up Outside Compt	\$ 3,382	\$ 3,740
32-06-8014	Bhd Rr Whls-44" Low Compt-Hngd Dutch Dr	\$ 3,447	\$ 4,339
32-06-8016	Bhd Rr Whls-44" Low Compt-Hngd Dble Dr	\$ 3,274	\$ 4,150
32-06-8020	Bhd Rr Whls-44" Low Compt-Roll Up Outside Compt	\$ 1,781	\$ 1,914
32-06-8022	Bhd Rr Whls-44" Low Compt-Pntd Roll Up Outside Compt	\$ 2,298	\$ 2,549
32-06-8054	Bhd Rr Whls-44" Full Ht Compt-Hngd Dble Drs	\$ 4,017	\$ 4,964
			. /
32-06-8060	Bhd Rr Whls-44" Full Ht Compt-Roll Up Outside Compt	\$ 2,377	\$ 2,520
32-06-8062	Bhd Rr Whls-44" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,895	\$ 3,153
32-06-8114	Bhd Rr Whls-56" Low Compt-Hngd Dutch Dr	\$ 3,617	\$ 4,511
32-06-8116	Bhd Rr Whls-56" Low Compt-Hngd Dble Drs	\$ 3,352	\$ 4,227
32-06-8120	Bhd Rr Whls-56" Low Compt-Roll Up Outside Compt	\$ 1,895	\$ 2,031
32-06-8122	Bhd Rr Whls-56" Low Compt-Pntd Roll Up Outside Compt	\$ 2,412	\$ 2,664
32-06-8154	Bhd Rr Whls-56" Full Ht Compt-Hngd Dble Drs	\$ 4,260	\$ 5,268
32-06-8160	Bhd Rr Whls-56" Full Ht Compt-Roll Up Outside Compt	\$ 2,614	\$ 2,759
32-06-8162	Bhd Rr Whls-56" Full Ht Cmpt-Pntd Roll Up Outside	\$ 3,132	\$ 3,394
32-06-8210	Bhd Rr Whls-24" Low Compt-Hngd Sngl Dr	\$ 2,050	\$ 2,560
32-06-8220	Bhd Rr Whls-24" Low Compt-Roll Up Outside Compt	\$ 1,480	\$ 1,608
32-06-8222	Bhd Rr Whls-24" Low Compt-Pntd Roll Up Outside Compt	\$ 1,998	\$ 2,243
32-06-8250	Bhd Rr Whls-24" Full Ht Compt-Hngd Sngl Dr	\$ 2,446	\$ 3,000
32-06-8260	Bhd Rr Whls-24" Full Ht Compt-Fingu Sigr Di Bhd Rr Whls-24" Full Ht Compt-Roll Up Outside Compt	\$ 1,873	\$ 2,011
32-06-8262	Bhd Rr Whls-24" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,392	\$ 2,643
32-06-8316	Bhd Rr Whls-34" Low Compt-Hngd Dble Dr	\$ 3,252	\$ 4,126
32-06-8320	Bhd Rr Whls-34" Low Compt-Roll Up Outside Compt	\$ 1,626	\$ 1,757
32-06-8322	Bhd Rr Whls-34" Low Compt-Pntd Roll Up Outside Compt	\$ 2,144	\$ 2,392
32-06-8354	Bhd Rr Whls-34" Full Ht Compt-Hngd Dble Drs	\$ 3,965	\$ 4,917
32-06-8360	Bhd Rr Whls-34" Full Ht Compt-Roll Up Outside Compt	\$ 2,124	\$ 2,263
32-00-0300	Did to wins-34 Tun III Compi-ton Op Outside Compt	ψ 2,124	φ 2,203

BOS2022-10-19 p.268/886

)-19 p.268/886
32-06-8362	Bhd Rr Whls-34" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,641	\$ 2,896
32-06-8454	Bhd Rr Whls-48" Full Ht Compt-Hngd Dble Drs	\$ 4,050	\$ 4,998
32-06-8460	Bhd Rr Whls-48" Full Ht Compt-Roll Up Outside Compt	\$ 2,453	\$ 2,596
32-06-8462	Bhd Rr Whls-48" Full Ht Compt-Pntd Roll Up Outside Compt	\$ 2,970	\$ 3,231
32-08-0100	Rr Cntr Comp't - Low Roll Up/ Non Trans - Natural Finish	\$ 3,170	\$ 3,588
32-08-0110	Rr Cntr Comp't - Low Roll Up/Trans - Natural Finish	\$ 3,103	\$ 3,520
32-08-0120	Rr Cntr Comp't - Low Hnge Sgle/Non Trans	\$ 2,490	\$ 2,958
32-08-0130	Rr Cntr Comp't - Low Hnge Sgle/Trans	\$ 2,288	\$ 2,693
		\$ 2,705	
32-08-0140	Rr Cntr Comp't - Low Hnge Dble/Non Trans		
32-08-0150	Rr Cntr Comp't - Low Hnge Dble/Trans	\$ 2,468	\$ 2,906
32-08-0160	Rr Cntr Comp't - Low Hnge Dutch/Non Trans	\$ 2,626	\$ 3,096
32-08-0170	Rr Cntr Comp't - Low Hnge Dutch/Trans	\$ 2,626	\$ 3,096
32-08-0180	Rr Cntr Comp't - Low Hnge Dual Sgle/Non Trans	\$ 2,876	\$ 3,350
32-08-0190	Rr Cntr Comp't - Low Hnge Dual Sgle/Trans	\$ 2,785	\$ 3,227
32-08-0200	Rr Cntr Comp't - Full Ht Roll Up/Non Trans - Natural Finish	\$ 4,237	\$ 4,855
32-08-0210	Rr Cntr Comp't - Full Ht Roll Up/Trans- Natural Finish	\$ 4,012	\$ 4,565
32-08-0220	Rr Cntr Comp't - Full Ht Hnged Sgle/Non Trans	\$ 3,647	\$ 4,412
32-08-0230	Rr Cntr Comp't - Full Ht Hnge Sgle/Trans	\$ 3,335	\$ 4,000
32-08-0240	Rr Cntr Comp't - Full Ht Hnge Dble/Non Trans	\$ 3,886	\$ 4,684
			. ,
32-08-0250	Rr Cntr Comp't - Full Ht Hnge Dble/Trans	\$ 3,661	\$ 4,393
32-08-0300	Rr Cntr Comp't - Upper Hnge Lift Up/Non Trans	\$ 2,177	\$ 2,518
32-08-0310	Rr Cntr Comp't - Upper Roll Up/Non Transverse - Natural Finish	\$ 2,431	\$ 2,538
32-08-0320	Rr Cntr Comp't - Upper Hnge Dble/Non Trans	\$ 2,594	\$ 3,004
32-08-0500	Rr Center Low Compt - Btwn Frame Rails	\$ 1,320	\$ 1,495
32-08-5100	Rr Center Low Compt - Roll Up/Non Trans	\$ 3,525	\$ 4,008
32-08-5110	Rr Center Low Compt - Roll Up/Trans	\$ 3,882	\$ 4,496
32-08-5140	Rr Center Low Compt - Hngd Dble Drs/Non Trans	\$ 4,460	\$ 5,452
32-08-5150	Rr Center Low Compt - Hngd Dble Drs/Trans	\$ 4,833	\$ 5,954
32-08-5160	Rr Center Low Compt - Higd Dutch Dr/Non Trans	\$ 4,457	\$ 5,448
		· ·	
32-08-5170	Rr Center Low Compt - Hngd Dutch Dr/Trans	\$ 4,860	\$ 5,981
32-08-5190	Rr Center Low Compt - Hngd Dual Sngl Drs/Trans	\$ 5,053	\$ 6,238
32-08-5200	Rr Center Compt - Full Height Roll Up/Non Trans	\$ 4,452	\$ 5,011
32-08-5202	Rr Center Compt - Full Height/Non Trans	\$ 2,181	\$ 2,523
32-08-5210	Rr Center Compt - Full Height Roll Up/Trans	\$ 4,810	\$ 5,499
32-08-5240	Rr Center Compt - Full Ht Hngd Dble Drs/Non Trans	\$ 4,887	\$ 5,915
32-08-5250	Rr Center Compt - Full Ht Hngd Dble Drs/Trans	\$ 5,425	\$ 6,646
32-08-5300	Rr Center Upper Compt - Hngd Lift Up Dr/Non Trans	\$ 3,815	\$ 4,612
32-08-5310	Rr Center Upper Compt - Roll Up/Non Trans	\$ 3,669	\$ 4,156
32-08-5320	Rr Center Upper Compt - Hond Oble Drs/Non Trans	\$ 4,381	\$ 5,371
	Rr Center LwrCompt - Hingu Bole Bis Non Hans Rr Center LwrCompt - Btwn Frame Rails		
32-08-5500	1	\$ 1,698	
32-08-5600	No Rr Compt	\$ 1,238	
32-08-5610	No Rr Center Upper Compt	\$ 1,035	\$ 1,295
32-08-5620	No Rr Center LwrCompt	\$ 1,035	\$ 1,295
32-10-0060	Cmpt Height, Mini, 60" High Left	\$ 475	\$ 512
32-10-0160	Cmpt Height, Mini, 60" High Right	\$ 475	\$ 512
32-10-1020	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,050	\$ 1,189
32-10-1030	Frnt of Bdy - Full Ht Comp't - Hnge Dble Dr	\$ 1,354	\$ 1,559
32-10-1040	Frnt of Bdy - Sgle Full Ht Comp't - Roll Up Door - Natural Finish	\$ 1,601	\$ 1,475
32-10-1050	Frnt of Bdy - Sgle Full Ht Comp't - Roll Up Door - Painted	\$ 1,855	\$ 2,006
32-10-1060	Frnt of Bdy - Full Ht Trans Comp't - Hnge Sgle	\$ 1,388	\$ 1,623
	1 0 0		
32-10-1070	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Dr	\$ 1,589	\$ 1,861
32-10-1080	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Door - Natural Finish	\$ 2,078	\$ 2,233
32-10-1090	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Door - Painted	\$ 2,318	\$ 2,538
32-10-1100	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,230	\$ 1,433
32-10-1110	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,534	\$ 1,803
32-10-1120	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 1,693	\$ 1,811
32-10-1130	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 1,855	\$ 2,006
32-10-1150	And Rr Whis - Low Comp't - Hnge Sgle Dr	\$ 1,084	\$ 1,252
32-10-1310	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,252	\$ 1,455
32-10-1310	Upr Hgh Sde - Sgle Comp't - Hige Dit Op Di	· ·	· · · · · · · · · · · · · · · · · · ·
		. ,	
32-10-1330	Upr Hgh Sde - Sngl Comp't - Roll Up Door - Natural Finish	\$ 1,631	\$ 1,757
32-10-1340	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted	\$ 1,794	\$ 1,856
32-10-1350	Upr Hgh Sde - Sgle Comp't - Hnge Drop Down Door	\$ 1,252	\$ 1,455
32-10-1410	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,151	\$ 1,322
32-10-1420	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle/High Angle	\$ 1,240	\$ 1,443
		_	

BOS2022-10-19 p.269/886

		BUS2022-10)-19 p.269/886
32-10-1430	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 1,603	\$ 1,688
32-10-1440	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 1,855	\$ 1,821
32-10-1450	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,084	\$ 1,252
32-10-1460	Bhnd Rr Whls - Low Comp't - Hnge Sgle / High Angle	\$ 1,262	\$ 1,495
32-11-1020	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,050	\$ 1,189
32-11-1030	Frnt of Bdy - Full Ht Comp't - Hnge Dble Dr	\$ 1,354	\$ 1,559
	Frnt of Bdy - Full Ht Comp't - Roll Up Door - Natural Finish		
32-11-1040		\$ 1,603	
32-11-1050	Frnt of Bdy - Full Ht Comp't - Roll Up Door - Painted	\$ 1,855	\$ 2,006
32-11-1060	Frnt of Bdy - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,388	\$ 1,623
32-11-1070	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Dr	\$ 1,589	\$ 1,861
32-11-1080	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Door - Natural Finish	\$ 1,782	\$ 1,937
32-11-1090	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Door - Painted	\$ 2,034	\$ 2,214
32-11-1100	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,230	\$ 1,433
32-11-1110	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 1,534	\$ 1,803
32-11-1120	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 1,693	\$ 1,816
32-11-1130	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 1,855	\$ 2,006
32-11-1150	And Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,084	\$ 1,252
32-11-1310	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,252	\$ 1,455
32-11-1320	Upr Hgh Sde - Sgle Comp't -Hnge Dble Drs	\$ 1,431	\$ 1,698
32-11-1330	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Natural Finish	\$ 1,631	\$ 1,539
32-11-1340	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted	\$ 2,475	\$ 2,634
32-11-1350	Upr Hgh Sde - Sgle Comp't - Hnge Drop Down Door	\$ 1,252	\$ 1,455
32-11-1410	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,151	\$ 1,322
32-11-1420	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle/High Angle	\$ 1,240	\$ 1,443
32-11-1430	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$ 1,872	\$ 1,959
32-11-1440	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$ 1,646	\$ 1,821
32-11-1450	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,084	\$ 1,252
32-11-1460	Bhnd Rr Whls - Low Comp't - Hnge Sgle / High Angle	\$ 1,262	\$ 1,495
		\$ 336	\$ 402
32-12-0010	Rr Cntr - No Compt		
32-12-0020	Rr Cntr Comp't - Low Hnge Sgle/Non Trans	\$ 1,383	\$ 1,556
32-12-0030	Rr Cntr Comp't - Low Hnge Sgle/Trans	\$ 1,383	\$ 1,556
32-12-0040	Rr Cntr Comp't - Low Hnge Dble/Non Trans	\$ 1,651	\$ 1,893
32-12-0050	Rr Cntr Comp't - Low Hnge Dble/Trans	\$ 1,651	\$ 1,893
32-12-0060	Rr Cntr Comp't - Low Roll Up /NonTrans	\$ 1,945	\$ 1,976
32-12-0070	Rr Cntr Comp't - Low Roll Up /Trans	\$ 1,945	\$ 1,976
32-12-0080	Rr Cntr Comp't - Full Ht / Hnge Dble Drs	\$ 1,289	\$ 1,430
32-12-0090	Rr Cntr Comp't - Full Ht / Roll Up Door - Natural Finish	\$ 1,574	\$ 2,268
32-L1-4052	L1 Compt, 40"W x 63"H x 25"D - Roll Up Inside Compt	\$ 2,248	\$ 2,391
32-L1-5000	L1 Compt, 50"W x 63"H x 12"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-L1-6000	L1 Compt, 60"W x 63"H x 12"D - Roll Up Outside Compt	\$ 2,693	\$ 2,839
32-L1-0000 32-L2-3402			
	L2 Compt, 34"W x 63"H x 26"D - Roll Up Outside Compt	\$ 2,124	
32-L2-5002	L2 Compt, 50"W x 63"H x 26"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-L2-6052	L2 Compt, 60"W x 32"H x 25"D - Roll Up Outside Compt	\$ 2,090	\$ 2,228
32-L3-4052	L3 Compt, 40"W x 63"H x 25"D - Roll Up Inside Compt	\$ 2,248	\$ 2,391
32-L3-6002	L3 Compt, 60"W x 32"H x 26"D - Roll Up Outside Compt	\$ 2,139	\$ 2,278
32-L4-5002	L4 Compt, 50"W x 63"H x 26"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-R1-4050	R1 Compt, 40"W x 63"H x 11/25"D - Roll Up Inside Compt	\$ 2,248	\$ 2,391
32-R1-4052	R1 Compt, 40"W x 63"H x 25"D - Roll Up Inside Compt	\$ 2,248	\$ 2,391
32-R1-5000	R1 Compt, 50"W x 63"H x 12"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-R1-6000	R1 Compt, 60"W x 63"H x 12"D - Roll Up Outside Compt	\$ 2,693	\$ 2,839
32-R1-0000 32-R2-3400	R2 Compt, 34"W x 63"H x 12/26"D - Roll Up Outside Compt	\$ 2,124	\$ 2,263
32-R2-3400 32-R2-3402	R2 Compt, 34"W x 63"H x 26"D - Roll Up Outside Compt		
			, ,
32-R2-4052	R2 Compt, 40"W x 32"H x 25"D - Roll Up Outside Compt	\$ 1,880	\$ 2,018
32-R2-5000	R2 Compt, 50"W x 63"H x 12/26"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-R2-5002	R2 Compt, 50"W x 63"H x 26"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-R2-6050	R2 Compt, 60"W x 32"H x 11"D - Roll Up Outside Compt	\$ 2,090	\$ 2,228
32-R3-4000	R3 Compt, 40"W x 32"H x 12"D - Roll Up Outside Compt	\$ 1,880	\$ 2,018
32-R3-4002	R3 Compt, 40"W x 32"H x 26"D - Roll Up Outside Compt	\$ 1,880	\$ 2,018
32-R3-4050	R3 Compt, 40"W x 63"H x 11/25"D - Roll Up Inside Compt	\$ 2,248	\$ 2,391
32-R3-4052	R3 Compt, 40"W x 63"H x 25"D - Roll Up Inside Compt	\$ 2,248	\$ 2,391
32-R3-6000	R3 Compt, 60"W x 32"H x 12"D - Roll Up Outside Compt	\$ 2,139	\$ 2,278
32-R3-6002	R3 Compt, 60"W x 32"H x 26"D - Roll Up Outside Compt	\$ 2,139	\$ 2,278
32-R4-5000	R4 Compt, 50"W x 63"H x 12/26"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-R4-5002	R4 Compt, 50"W x 63"H x 26"D - Roll Up Outside Compt	\$ 2,491	\$ 2,636
32-RR-4206	RR Compt, 42"W x 24"H x 24"D - Roll Up/Non Trans	\$ 2,129	\$ 2,268

BOS2022-10-19 p.270/886

		_		_	p.270/886
32-RR-4224	RR Compt, 42"W x 24"H x 24"D - Roll Up/Non Trans	\$	2,129	\$	2,268
33-60-1200	Rr Bdy, Angld Beavertails, Galv	\$	769	\$	906
33-60-1220	Rr Bdy, Angld Beavertails, Galv, Rr Mt Pumper	\$	749	\$	882
33-60-1300	Rr Bdy, Angld Beavertails, Alum	\$	1,094	\$	1,233
33-60-1320	Rr Bdy, Angld Beavertails, Alum, Rr Mt Pumper	\$	1,028	\$	1,166
33-60-1800	Rr Bdy, High Angle of Departure	\$	788	\$	956
33-60-1820	Rr Bdy, High Angle of Departure, Rr Mt Pumper	\$	788	\$	956
33-60-2300	Rr Bdy, Angld Beavertails, T/P, EXT	\$	3,834	\$	4,507
33-60-2320	Rr Bdy, Angld Beavertails, T/P, Rr Mt Pumper, EXT	\$	3,834	\$	4,507
33-60-2340	Rr Bdy, Angld Beavertails, T/P, TA Pmpr/Tnkr, EXT	\$	3,834	\$	4,507
33-60-2400	Rr Bdy, Angld Beavertails, Pntd, EXT	\$	5,183	\$	6,184
33-60-2420	Rr Bdy, Angld Beavertails, Pntd, Rr Mt Pumper, EXT	\$	5,183	\$	6,184
33-60-2440	Rr Bdy, Angld Beavertails, Pntd, TA Pmpr/Tnkr, EXT	\$	5,183	\$	6,184
33-60-2500	Rr Bdy, Rcsd Square Back, EXT	\$	17,974	\$	22,870
33-60-2600	Rr Bdy, 30 Degree Departure Angle, EXT	\$	1,453	\$	1,690
33-60-2610	Rr Bdy, 26 Degree Departure Angle, Tmbrwlf/Airwlf	\$	1,384	\$	1,608
33-60-2640	Rr Bdy, 30 Degree Departure Angle, TA Pmpr/Tnkr, EXT	\$	1,453	\$	1,690
33-61-1100	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 8"	\$	240	\$	274
33-61-1120	Rr Step, EXT Bdy, Bolt-On, 8"	\$	1,420	\$	1,695
33-61-1130	Rr Step, Notched, EXT Bdy, Bolt-On, 8"	\$	1,599	\$	1,939
33-61-1200	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 10"	\$	259	\$	294
33-61-1220	Rr Step, EXT Bdy, Bolt-On, 10"	\$	984	\$	1,137
33-61-1300	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12"	\$	277	\$	312
33-61-1309	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12"	\$	-	\$	312
33-61-1320	Rr Step, EXT Bdy, Bolt-On, 12"	\$	1,507	\$	1,784
33-61-1330	Rr Step, Notched, EXT Bdy, Bolt-On, 12"	\$	1,687	\$	2,028
33-61-1400	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 14"	\$	296	\$	333
33-61-1450	Rr Step, CT Pmpr/Tnkr Bdy, Bolt-On, 15"	\$	296	\$	
				_	333
33-61-1500	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16"	\$	314	\$	349
33-61-1600	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18"	\$	333	\$	370
33-61-1620	Rr Step, EXT Bdy, Bolt-On, 18"	\$	1,601	\$	1,880
33-61-1630	Rr Step, Notched, EXT Bdy, Bolt-On, 18"	\$	1,781	\$	2,124
33-61-1700	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20"	\$	371	\$	408
33-61-1800	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, Special	\$	516	\$	585
33-61-1820	Rr Step, EXT Bdy, Bolt-On, Special	\$	1,942	\$	2,286
33-61-1830	Rr Step/Bumper, EXT Bdy, Bolt-On, Severe Duty	\$	3,002	\$	3,572
33-61-1900	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24"	\$	371	\$	408
33-61-1909	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24"	\$	-	\$	408
33-61-1920	Rr Step/Bumper, Bdy, Bolt-On, Severe Duty	\$	3,002	\$	3,572
33-61-3100	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 8"	\$	909	\$	1,045
33-61-3200	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 10"	\$	939	_	1,077
33-61-3300	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 12"	\$	1,038	\$	1,208
33-61-3400	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 14"	\$	1,048	\$	1,220
33-61-3500	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 16"	\$	1,149	\$	1,349
33-61-3600	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 18"	\$	1,159	\$	1,361
33-61-3700	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, 20"	\$	1,295	\$	1,532
33-61-3800	Rr Step, Pmpr-Tnkr Bdy, Rcsd Style, Special	\$	1,295	\$	1,499
33-61-5030	Rr Step, Angled Corners	\$	101	\$	119
33-61-5200	Rr Step, Grating, Up to 12" Deep	\$	225	\$	260
33-61-5300	Rr Step, Grating, Up to 20" Deep	\$	306	\$	341
33-62-1100	Step, Fldg, Rr Left Hand	\$	138	\$	202
33-62-1200	Steps, Fldg, Rr Left Hand (2)	\$	227	\$	396
33-62-1300	Steps, Fldg, Rr Left Hand (3)	\$	360	\$	591
33-62-1350	Steps, Fldg, Rr Left Hand (4)	\$	504	\$	791
33-62-1400	Step, Fldg, Rr Right Hand	\$	138	\$	155
33-62-1500	Steps, Fldg, Rr Right Hand (2)	\$	227	\$	396
33-62-1600	Steps, Fldg, Rr Right Hand (3)	\$	360	\$	591
33-62-1650	Steps, Fldg, Rr Right Hand (4)	\$	504	\$	791
33-62-3100	Step, Bltd, Cast Style, Rr Left Hand	\$	104	\$	215
33-62-3200	Steps, Bltd, Cast Style, Rr Left Hand (2)	\$	156	\$	363
33-62-3300	Steps, Bltd, Cast Style, Rr Left Hand (2) Steps, Bltd, Cast Style, Rr Left Hand (3)	\$	254	\$	516
	Steps, Bltd, Cast Style, Rr Left Hand (3) Steps, Bltd, Cast Style, Rr Left Hand (4)	\$	356	+-	670
33-62-3350 33-62-3400	Steps, Bitd, Cast Style, Rr Left Hand (4) Step, Bltd, Cast Style, Rr Right Hand	\$	104	\$ \$	215
				÷	
33-62-3500	Steps, Bltd, Cast Style, Rr Right Hand (2)	\$	156	\$	363
33-62-3600	Steps, Bltd, Cast Style, Rr Right Hand (3)	\$	254	\$	516

BOS2022-10-19 p.271/886

22.62.2650	la. Phila and P. P. L. W. 170			p.271/886
33-62-3650	Steps, Bltd, Cast Style, Rr Right Hand (4)	\$ 356		670
33-62-3800	Step, Cast, Optional Lt	\$ 104	\$	121
33-62-4100	Step, Fldg, Rear, Left Hand, Integral LED Lts	\$ 208	\$	294
33-62-4120	Steps, Fldg, Rear, Left Hand (2), Integral LED Lts	\$ 365	\$	507
33-62-4140	Steps, Fldg, Rear, Left Hand (3), Integral LED Lts	\$ 561	\$	783
33-62-4160	Steps, Fldg, Rear, Left Hand (4), Integral LED Lts	\$ 724	\$	1,008
33-62-4200	Step, Fldg, Rear, Right Hand, Integral LED Lts	\$ 208	\$	294
33-62-4220	Steps, Fldg, Rear, Right Hand (2), Integral LED Lts	\$ 365	\$	501
33-62-4240	Steps, Fldg, Rear, Right Hand (3), Integral LED Lts	\$ 561	\$	771
33-62-4260	Steps, Fldg, Rear, Right Hand (4), Integral LED Lts	\$ 724	\$	1,008
33-62-5200	Step, Bltd, Treadplate, Rr Intermediate, 30"	\$ 225	\$	274
33-62-5242	Step, Bltd, Treadplate, Rr Intermediate, 42"	\$ 252	\$	304
33-62-5300	Step, Bltd, Treadplate, Rr Intermediate, 48"	\$ 244	\$	292
33-62-5400	Step, Bltd, Treadplate, Rr Intermediate, 68"	\$ 292	\$	343
33-62-5450	Step, Bltd, Treadplate, Rr Intermediate, 71"	\$ 302	\$	353
33-62-5500	Step, Bltd, Treadplate, Rr Intermediate, 74"	\$ 311	\$	361
33-62-5509	Step, Bltd, Treadplate, Rr Intermediate, 68"	\$ 311	\$	361
33-62-6100		\$ 405	\$	487
	Full Width Fold Down Rr Step		_	
33-62-6110	Fold Down Rr Step, 12"-18" Width	\$ 360	\$	440
33-62-6200	Rear Drop-Down Step Tailboard	\$ 1,104	\$	1,307
33-62-6210	Rear Drop-Down Step, High Angle of Departure, 72" wide, Tmbrwlf/Airwlf	\$ 1,826	\$	2,256
33-62-6300	Out & Down Rr Stirrup Step, 12" Wide	\$ 858	\$	1,025
33-62-6310	Out & Down Stirrup Step, 12" Wide, Turntable Access	\$ 858	\$	1,025
33-62-6400	Step, Slide Out, Alum T/P, Rr	\$ 1,404	\$	3,469
33-62-6410	Rear Step, Center Slide-Out, Alum T/P, SlideMaster SM2-MP Series, 40"Wx24"D, EXT	\$ 2,040	\$	2,347
33-62-6412	Rear Step, Center Slide-Out, Alum T/P, SlideMaster SM2-MP Series, 70"Wx24"D, EXT	\$ 2,396	\$	2,710
33-62-6420	Rear Step, Center Slide-Out, Alum T/P, OSS 81 Series Slide, 40"W x 24"D, EXT	\$ 2,922	\$	3,180
33-62-6422	Rear Step, Center Slide-Out, Alum T/P, OSS 81 Series Slide, 70"W x 24"D, EXT	\$ 3,217	\$	3,479
33-62-6500	Step, Slide Out, Alum, Rr Below Ladder Storage	\$ 811	\$	948
33-62-8100	Step, Rosd, Rr Intermediate	\$ 405	\$	487
33-63-1100	Rnng Board Steps, Alum T/P (Pair)	\$ 255	\$	306
		\$ 150	\$	181
33-63-1200	Rnng Board Steps, Alum T/P, LH Bltd		_	
33-63-1300	Rnng Board Steps, Alum T/P, RH Bltd	\$ 150	\$	181
33-63-1400	Rnng Board Steps, Alum T/P, LH Intgrl Rollout	\$ 966	\$	1,104
33-63-1500	Rnng Board Steps, Alum T/P, RH Intgrl Rollout	\$ 966	\$	1,104
33-63-5100	Rnng Board, Encl Pull Out, Below Compt, EXT	\$ 585	\$	717
33-63-8100	Hosewell, Rnng Board, LH, Bltd	\$ 277	\$	328
33-63-8200	Hosewell, Rnng Board, RH, Bltd	\$ 277	\$	328
33-63-8300	Hosewell, Rnng Board, LH, Floating	\$ 277	\$	328
33-63-8400	Hosewell, Rnng Board, RH, Floating	\$ 277	\$	328
33-65-1100	Step, Fldg, Frnt, Left Hand	\$ 139	\$	202
33-65-1102	Step, Fldg, Frnt, Bumper Tail	\$ 139	\$	294
33-65-1200	Steps, Fldg, Frnt, Left Hand (2)	\$ 227	\$	396
33-65-1300	Steps, Fldg, Frnt, Left Hand (3)	\$ 405	\$	591
33-65-1350	Steps, Fldg, Frnt, Left Hand (4)	\$ 504	\$	791
33-65-1400	Step, Fldg, Frnt, Right Hand	\$ 139	\$	202
33-65-1500	Steps, Fldg, Frnt, Right Hand (2)	\$ 227	\$	396
33-65-1600	Steps, Fldg, Frnt, Right Hand (2) Steps, Fldg, Frnt, Right Hand (3)	\$ 561	\$	660
			_	
33-65-1700	Steps, Fldg, Frnt, Right Hand (4)	\$ 504	\$	791
33-65-3100	Step, Bltd, Cast Style, Frnt, Left Hand	\$ 104	\$	215
33-65-3200	Steps, Bltd, Cast Style, Frnt, Left Hand (2)	\$ 156	\$	363
33-65-3300	Steps, Bltd, Cast Style, Frnt, Left Hand (3)	\$ 254	\$	516
33-65-3350	Steps, Bltd, Cast Style, Front Left Hand (4)	\$ 356	\$	670
33-65-3400	Step, Bltd, Cast Style, Frnt, Right Hand	\$ 104	\$	215
33-65-3500	Steps, Bltd, Cast Style, Frnt, Right Hand (2)	\$ 156	\$	363
33-65-3600	Steps, Bltd, Cast Style, Frnt, Right Hand (3)	\$ 254	\$	516
33-65-3700	Steps, Bltd, Cast Style, Front Right Hand (4)	\$ 356	\$	670
33-65-5100	Steps, Bltd, Treadplate, Pump Panel, Left Hand	\$ 150	\$	181
33-65-5200	Steps, Bltd, Treadplate, Pump Panel, LH Intermediate	\$ 250	\$	301
33-65-5300	Steps, Bltd, Treadplate, Pump Panel, Right Hand	\$ 150	\$	181
33-65-5400	Steps, Bltd, Treadplate, Pump Panel, RH Intermediate	\$ 250	\$	301
33-66-1100	Step, Fldg, Frnt, Left Hand, Integral LED Lts	\$ 208	\$	294
33-66-1102	Step, Fldg, T-Rex, Left Side, Turntable Access, Integral LED Lts	\$ 254	\$	294
			-	
33-66-1120	Steps, Fldg, Frnt, Left Hand (2), Integral LED Lts	\$ 365	\$	501
33-66-1140	Steps, Fldg, Frnt, Left Hand (3), Integral LED Lts	\$ 561	\$	771

BOS2022-10-19 p.272/886

)-19 p.272/886
33-66-1160 Steps, Fldg, Frnt, Left Hand (4), Integral LED Lts	\$ 724	
33-66-2100 Step, Fldg, Frnt, Right Hand, Integral LED Lts	\$ 208	\$ 294
33-66-2120 Steps, Fldg, Frnt, Right Hand (2), Integral LED Lts	\$ 365	\$ 507
33-66-2140 Steps, Fldg, Frnt, Right Hand (3), Integral LED Lts	\$ 561	\$ 783
33-66-2160 Steps, Fldg, Frnt, Right Hand (4), Integral LED Lts	\$ 724	\$ 1,008
33-70-1110 Hand Holds in EZ Climb Sides, ILO Grab Handles		
33-70-1124 Handrail, Extruded Aluminum, Left Rr, Vert, 24", Single	\$ 133	\$ 166
33-70-1125 Handrail, Alum, Lighted, White LED, Left Rr, Vert, 24", Single	\$ 365	\$ 432
33-70-1126 Handrail, Alum, Lighted, Red LED, Left Rr, Vert, 24", Single	\$ 376	\$ 445
33-70-1127 Handrail, Alum, Lighted, Blue LED, Left Rr, Vert, 24", Single	\$ 428	\$ 496
33-70-1128 Handrail, Alum, Lighted, Green LED, Left Rr, Vert, 24", Single	\$ 428	\$ 496
33-70-1129 Handrail, Alum, Lighted, Amber LED, Left Rr, Vert, 24", Single	\$ 376	\$ 445
33-70-1172 Handrail, Right Rr, Vert, 36", Single	\$ 155	\$ 188
33-70-1173 Handrail, Alum, Lighted, White LED, Right Rr, Vert, 36", Single	\$ 393	\$ 460
33-70-1174 Handrail, Alum, Lighted, Red LED, Right Rr, Vert, 36", Single	\$ 403	\$ 472
33-70-1175 Handrail, Alum, Lighted, Blue LED, Right Rr, Vert, 36", Single	\$ 474	\$ 543
33-70-1176 Handrail, Alum, Lighted, Green LED, Right Rr, Vert, 36", Single	\$ 474	\$ 543
33-70-1177 Handrail, Alum, Lighted, Amber LED, Right Rr, Vert, 36", Single	\$ 403	\$ 472
33-70-1200 Handrails, Rr Step, Vert, 30", Pair	\$ 203	\$ 222
33-70-1201 Handrail, Alum, Lighted, White LED, Rr Step, Vert, 30", Pair	\$ 657	\$ 759
33-70-1202 Handrail, Alum, Lighted, Red LED, Rr Step, Vert, 30", Pair	\$ 679	\$ 781
	\$ 801	\$ 906
33-70-1204 Handrail, Alum, Lighted, Green LED, Rr Step, Vert, 30", Pair	\$ 801	\$ 906
33-70-1205 Handrail, Alum, Lighted, Amber LED, Rr Step, Vert, 30", Pair	\$ 679	\$ 781
33-70-1209 Handrails, Rr Step, Vert, 30", Pair	\$ -	\$ 222
33-70-1230 Handrails, EZ-Climb Ladder, 30", Pair	\$ 753	\$ 827
33-70-1232 Handrails, Yellow, EZ-Climb Ladder, 30", Pair	\$ 796	\$ 869
33-70-1233 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder, 30", Pair	\$ 1,110	\$ 1,220
33-70-1234 Handrail, Alum, Lighted, Red LED, EZ-Climb Ladder, 30", Pair	\$ 1,132	\$ 1,242
33-70-1235 Handrail, Alum, Lighted, Blue LED, EZ-Climb Ladder, 30", Pair	\$ 1,255	\$ 1,366
33-70-1236 Handrail, Alum, Lighted, Green LED, EZ-Climb Ladder, 30", Pair	\$ 1,255	\$ 1,366
33-70-1237 Handrail, Alum, Lighted, Amber LED, EZ-Climb Ladder, 30", Pair	\$ 1,132	\$ 1,242
33-70-1300 Handrails, Rr Step, Vert, 48", Pair	\$ 252	\$ 393
33-70-1301 Handrail, Alum, Lighted, White LED, Rr Step, Vert, 48", Pair	\$ 738	\$ 842
33-70-1302 Handrail, Alum, Lighted, Red LED, Rr Step, Vert, 48", Pair	\$ 761	\$ 865
33-70-1303 Handrail, Alum, Lighted, Blue LED, Rr Step, Vert, 48", Pair	\$ 892	\$ 998
33-70-1304 Handrail, Alum, Lighted, Green LED, Rr Step, Vert, 48", Pair	\$ 892	\$ 998
33-70-1305 Handrail, Alum, Lighted, Amber LED, Rr Step, Vert, 48", Pair	\$ 761	\$ 865
33-70-1310 Handrail, Right Rr, Vert, 48", Single	\$ 296	\$ 333
33-70-1311 Handrail, Alum, Lighted, White LED, Right Rr, Vert, 48", Single	\$ 420	\$ 487
33-70-1312 Handrail, Alum, Lighted, Red LED, Right Rr, Vert, 48", Single	\$ 432	\$ 499
33-70-1313 Handrail, Alum, Lighted, Blue LED, Right Rr, Vert, 48", Single	\$ 497	\$ 564
33-70-1314 Handrail, Alum, Lighted, Green LED, Right Rr, Vert, 48", Single	\$ 497	\$ 564
33-70-1315 Handrail, Alum, Lighted, Amber LED, Right Rr, Vert, 48", Single	\$ 432	\$ 499
33-70-1320 Handrail, Rr Step, Vert, 48", Sngl	\$ 146	\$ 163
33-70-1330 Handrails, EZ-Climb Ladder, 48", Pair	\$ 832	\$ 907
33-70-1332 Handrails, Yellow, EZ-Climb Ladder, 48", Pair	\$ 869	\$ 942
33-70-1333 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder, 48", Pair	\$ 1,191	\$ 1,302
33-70-1334 Handrail, Alum, Lighted, Red LED, EZ-Climb Ladder, 48", Pair	\$ 1,215	\$ 1,326
33-70-1335 Handrail, Alum, Lighted, Blue LED, EZ-Climb Ladder, 48", Pair	\$ 1,346	\$ 1,458
33-70-1336 Handrail, Alum, Lighted, Green LED, EZ-Climb Ladder, 48", Pair	\$ 1,346	\$ 1,458
33-70-1337 Handrail, Alum, Lighted, Amber LED, EZ-Climb Ladder, 48", Pair	\$ 1,215	\$ 1,326
33-70-1400 Handrails, Rr Step, Vert, 60", Pair	\$ 274	\$ 415
33-70-1401 Handrail, Alum, Lighted, White LED, Rr Step, Vert, 60", Pair	\$ 793	\$ 897
33-70-1402 Handrail, Alum, Lighted, Red LED, Rr Step, Vert, 60", Pair	\$ 815	\$ 919
Handrail, Alum, Lighted, Blue LED, Rr Step, Vert, 60", Pair		\$ 1,045
33-70-1404 Handrail, Alum, Lighted, Green LED, Rr Step, Vert, 60", Pair	\$ 937	\$ 1,045
33-70-1405 Handrail, Alum, Lighted, Amber LED, Rr Step, Vert, 60", Pair	\$ 815	\$ 924
33-70-1420 Handrail, Rr Step, 60", Sngle	\$ 181	\$ 200
33-70-1430 Handrails, EZ-Climb Ladder, 60", Pair	\$ 832	\$ 907
33-70-1432 Handrails, Yellow, EZ-Climb Ladder, 60", Pair	\$ 895	\$ 969
33-70-1433 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder, 60", Pair	\$ 1,247	\$ 1,357
33-70-1434 Handrail, Alum, Lighted, Red LED, EZ-Climb Ladder, 60", Pair	\$ 1,268	\$ 1,379
		\$ 1,505
133-70-1435 Handrail Alum Lighted Rhue I ED EZ-Climb Lodder 60" Poir	1 401	
33-70-1435 Handrail, Alum, Lighted, Blue LED, EZ-Climb Ladder, 60", Pair 33-70-1436 Handrail, Alum, Lighted, Green LED, EZ-Climb Ladder, 60", Pair	\$ 1,391 \$ 1,391	\$ 1,505

BOS2022-10-19 p.273/886

		BOS	52022-10	_	p.273/886
33-70-1437	Handrail, Alum, Lighted, Amber LED, EZ-Climb Ladder, 60", Pair	\$	1,268	\$	1,379
33-70-1500	Handrails, Rr Step, Vert, 48", Three (3) - (2) on EZ Climb & (1) Opposite Side	\$	785	\$	1,191
33-70-2042	Handrails, Pmpr, Below Hosebed, Horz, 42"	\$	155	\$	188
33-70-2043	Handrail, Alum, Lighted, White LED, Below Hosebed, Horz, 42"	\$	420	\$	487
33-70-2044	Handrail, Alum, Lighted, Red LED, Below Hosebed, Horz, 42"	\$	432	\$	499
33-70-2045	Handrail, Alum, Lighted, Blue LED, Below Hosebed, Horz, 42"	\$	497	\$	564
33-70-2046	Handrail, Alum, Lighted, Green LED, Below Hosebed, Horz, 42"	\$	497	\$	564
33-70-2047	Handrail, Alum, Lighted, Amber LED, Below Hosebed, Horz, 42"	\$	432	\$	499
33-70-2100		\$	168	\$	186
	Handrails, Pmpr, Below Hosebed, Horz, 48"			_	
33-70-2101	Handrail, Alum, Lighted, White LED, Below Hosebed, Horz, 48"	\$	420	\$	487
33-70-2102	Handrail, Alum, Lighted, Red LED, Below Hosebed, Horz, 48"	\$	432	\$	499
33-70-2103	Handrail, Alum, Lighted, Blue LED, Below Hosebed, Horz, 48"	\$	497	\$	564
33-70-2104	Handrail, Alum, Lighted, Green LED, Below Hosebed, Horz, 48"	\$	497	\$	564
33-70-2105	Handrail, Alum, Lighted, Amber LED, Below Hosebed, Horz, 48"	\$	432	\$	499
33-70-2109	Handrails, Pmpr, Below Hosebed, Horz, 48"	\$	-	\$	186
33-70-2200	Handrails, Pmpr, Below Hosebed, Horz, 60"	\$	181	\$	200
33-70-2201	Handrail, Alum, Lighted, White LED, Below Hosebed, Horz, 60"	\$	447	\$	516
33-70-2202	Handrail, Alum, Lighted, Red LED, Below Hosebed, Horz, 60"	\$	459	\$	528
33-70-2203	Handrail, Alum, Lighted, Blue LED, Below Hosebed, Horz, 60"	\$	519	\$	590
33-70-2204	Handrail, Alum, Lighted, Green LED, Below Hosebed, Horz, 60"	\$	519	\$	590
33-70-2205	Handrail, Alum, Lighted, Amber LED, Below Hosebed, Horz, 60"	\$	459	\$	528
33-70-2300	Handrails, Pmpr, Below Hosebed, Horz, 72"	\$	215	\$	234
33-70-2301	Handrail, Alum, Lighted, White LED, Below Hosebed, Horz, 72"	\$	474	\$	543
33-70-2302	Handrail, Alum, Lighted, Red LED, Below Hosebed, Horz, 72"	\$	486	\$	554
				-	
33-70-2303	Handrail, Alum, Lighted, Blue LED, Below Hosebed, Horz, 72"	\$	543	\$	612
33-70-2304	Handrail, Alum, Lighted, Green LED, Below Hosebed, Horz, 72"	\$	543	\$	612
33-70-2305	Handrail, Alum, Lighted, Amber LED, Below Hosebed, Horz, 72"	\$	486	\$	554
33-70-3100	Handrails, Pmpr, Top of Bdy Sides, Rr, 12", Pair	\$	124	\$	202
33-70-3101	Handrail, Alum, Lighted, White LED, Top of Bdy Sides, Rr, 12", Pair	\$	575	\$	675
33-70-3102	Handrail, Alum, Lighted, Red LED, Top of Bdy Sides, Rr, 12", Pair	\$	598	\$	699
33-70-3103	Handrail, Alum, Lighted, Blue LED, Top of Bdy Sides, Rr, 12", Pair	\$	665	\$	768
33-70-3104	Handrail, Alum, Lighted, Green LED, Top of Bdy Sides, Rr, 12", Pair	\$	665	\$	768
33-70-3105	Handrail, Alum, Lighted, Amber LED, Top of Bdy Sides, Rr, 12", Pair	\$	598	\$	699
33-70-3110	Handrails, Pmpr, Left Top of Bdy Side, Rr, 12", Single	\$	155	\$	188
33-70-3112	Handrails, Pmpr, Left Top of Bdy, Rr Access Landing, 12", Single	\$	155	\$	188
33-70-3114	Handrails, Pmpr, Right Top of Bdy, Rr Access Landing, 12", Single	\$	155	\$	188
33-70-3120	Handrail, Pmpr, Top of Bdy Side, Rr, 12", Sngl	\$	113	\$	129
33-70-3181	Handrail, Alum, Lighted, White LED, Left Top of Bdy Side, Rr, 12", Single	\$	338	\$	405
33-70-3182	Handrail, Alum, Lighted, Red LED, Left Top of Bdy Side, Rr, 12", Single	\$	349	\$	415
33-70-3183	Handrail, Alum, Lighted, Blue LED, Left Top of Bdy Side, Rr, 12", Single	\$	383	\$	452
33-70-3184	Handrail, Alum, Lighted, Green LED, Left Top of Bdy Side, Rr, 12", Single	\$	383	\$	452
33-70-3185	Handrail, Alum, Lighted, Amber LED, Left Top of Bdy Side, Rr, 12", Single	\$	349	\$	415
33-70-3191	Handrail, Alum, Lighted, White LED, Right Top of Bdy Side, Rr, 12", Single	\$	338	\$	405
33-70-3192	Handrail, Alum, Lighted, Red LED, Right Top of Bdy Side, Rr, 12", Single	\$	349	\$	415
33-70-3193	Handrail, Alum, Lighted, Blue LED, Right Top of Bdy Side, Rr, 12", Single	\$	383	\$	452
33-70-3194	Handrail, Alum, Lighted, Green LED, Right Top of Bdy Side, Rr, 12", Single	\$	383	\$	452
33-70-3195	Handrail, Alum, Lighted, Amber LED, Right Top of Bdy Side, Rr, 12", Single	\$	349	\$	415
33-70-3200	Handrails, Pmpr, Top of Bdy Sides, Full Length, Pair	\$	701	\$	773
33-70-3201	Handrail, Alum, Lighted, White LED, Top of Bdy Sides, Full Length, Pair	\$	1,604	\$	1,782
33-70-3202	Handrail, Alum, Lighted, Red LED, Top of Bdy Sides, Full Length, Pair	\$	1,650	\$	1,830
33-70-3203	Handrail, Alum, Lighted, Blue LED, Top of Bdy Sides, Full Length, Pair	\$	1,877	\$	2,060
33-70-3204	Handrail, Alum, Lighted, Green LED, Top of Bdy Sides, Full Length, Pair	\$	1,877	\$	2,060
33-70-3205	Handrail, Alum, Lighted, Amber LED, Top of Bdy Sides, Full Length, Pair	\$	1,650	\$	1,830
33-70-3600	Handrails, Pmpr, Top of Bdy Sides, Frnt, 12", Pair	\$	111	\$	1,830
33-70-3601	Handrail, Alum, Lighted, White LED, Top of Bdy Sides, Frnt, 12", Pair	\$	575	\$	675
		_		-	699
33-70-3602	Handrail, Alum, Lighted, Red LED, Top of Bdy Sides, Frnt, 12", Pair	\$	598	\$	
33-70-3603	Handrail, Alum, Lighted, Blue LED, Top of Bdy Sides, Frnt, 12", Pair	\$	665	\$	768
33-70-3604	Handrail, Alum, Lighted, Green LED, Top of Bdy Sides, Frnt, 12", Pair	\$	665	\$	768
33-70-3605	Handrail, Alum, Lighted, Amber LED, Top of Bdy Sides, Frnt, 12", Pair	\$	598	\$	699
33-70-3700	Handrails, Pmpr, Top of Hosebed Sides, Rr, 12", Pair	\$	111	\$	128
33-70-3701	Handrail, Alum, Lighted, White LED, Top of Hosebed Sides, Rr, 12", Pair	\$	575	\$	675
33-70-3702	Handrail, Alum, Lighted, Red LED, Top of Hosebed Sides, Rr, 12", Pair	\$	598	\$	699
33-70-3703	Handrail, Alum, Lighted, Blue LED, Top of Hosebed Sides, Rr, 12", Pair	\$	665	\$	768
33-70-3704	Handrail, Alum, Lighted, Green LED, Top of Hosebed Sides, Rr, 12", Pair	\$	665	\$	768
33-70-3705	Handrail, Alum, Lighted, Amber LED, Top of Hosebed Sides, Rr, 12", Pair	\$	598	\$	699
•	· · · · · · · · · · · · · · · · · · ·			•	

BOS2022-10-19 p.274/886

		_			p.274/886
33-70-4100	Handrails, Pmpr, Side Pump Panel, Vert, 12", Pair	\$	170	\$	188
33-70-4101	Handrail, Alum, Lighted, White LED, Pmpr, Side Pump Panel, Vert, 12", Pair	\$	575	\$	675
33-70-4102	Handrail, Alum, Lighted, Red LED, Pmpr, Side Pump Panel, Vert, 12", Pair	\$	598	\$	699
33-70-4103	Handrail, Alum, Lighted, Blue LED, Pmpr, Side Pump Panel, Vert, 12", Pair	\$	665	\$	768
33-70-4104	Handrail, Alum, Lighted, Green LED, Pmpr, Side Pump Panel, Vert, 12", Pair	\$	665	\$	768
		_	598	_	699
33-70-4105	Handrail, Alum, Lighted, Amber LED, Pmpr, Side Pump Panel, Vert, 12", Pair	\$		\$	
33-70-4200	Handrails, Pmpr, Side Pump Panel, Vert, 24", Pair	\$	192	\$	210
33-70-4201	Handrail, Alum, Lighted, White LED, Pmpr, Side Pump Panel, Vert, 24", Pair	\$	630	\$	732
33-70-4202	Handrail, Alum, Lighted, Red LED, Pmpr, Side Pump Panel, Vert, 24", Pair	\$	652	\$	754
33-70-4203	Handrail, Alum, Lighted, Blue LED, Pmpr, Side Pump Panel, Vert, 24", Pair	\$	756	\$	858
33-70-4204	Handrail, Alum, Lighted, Green LED, Pmpr, Side Pump Panel, Vert, 24", Pair	\$	756	\$	858
33-70-4205	Handrail, Alum, Lighted, Amber LED, Pmpr, Side Pump Panel, Vert, 24", Pair	\$	652	\$	754
		\$	192	_	210
33-70-4400	Handrails, Pmpr, Side Pump Panel, Horz, 12", Pair			\$	
33-70-4401	Handrail, Alum, Lighted, White LED, Pmpr, Side Pump Panel, Horz, 12", Pair	\$	575	\$	675
33-70-4402	Handrail, Alum, Lighted, Red LED, Pmpr, Side Pump Panel, Horz, 12", Pair	\$	598	\$	699
33-70-4403	Handrail, Alum, Lighted, Blue LED, Pmpr, Side Pump Panel, Horz, 12", Pair	\$	665	\$	768
33-70-4404	Handrail, Alum, Lighted, Green LED, Pmpr, Side Pump Panel, Horz, 12", Pair	\$	665	\$	768
33-70-4405	Handrail, Alum, Lighted, Amber LED, Pmpr, Side Pump Panel, Horz, 12", Pair	\$	598	\$	699
33-70-4500	Handrails, Pmpr, Side Pump Panel, Horz, 18", Pair	\$	181	\$	200
		\$		\$	702
33-70-4501	Handrail, Alum, Lighted, White LED, Pmpr, Side Pump Panel, Horz, 18", Pair		601		
33-70-4502	Handrail, Alum, Lighted, Red LED, Pmpr, Side Pump Panel, Horz, 18", Pair	\$	625	\$	727
33-70-4503	Handrail, Alum, Lighted, Blue LED, Pmpr, Side Pump Panel, Horz, 18", Pair	\$	711	\$	815
33-70-4504	Handrail, Alum, Lighted, Green LED, Pmpr, Side Pump Panel, Horz, 18", Pair	\$	711	\$	815
33-70-4505	Handrail, Alum, Lighted, Amber LED, Pmpr, Side Pump Panel, Horz, 18", Pair	\$	625	\$	727
33-70-4600	Handrails, Pmpr, Side Pump Panel, Horz, 24", Pair	\$	192	\$	210
33-70-4601	Handrail, Alum, Lighted, White LED, Pmpr, Side Pump Panel, Horz, 24", Pair	\$	630	\$	732
		\$	652	\$	754
33-70-4602	Handrail, Alum, Lighted, Red LED, Pmpr, Side Pump Panel, Horz, 24", Pair	_		_	
33-70-4603	Handrail, Alum, Lighted, Blue LED, Pmpr, Side Pump Panel, Horz, 24", Pair	\$	756	\$	858
33-70-4604	Handrail, Alum, Lighted, Green LED, Pmpr, Side Pump Panel, Horz, 24", Pair	\$	756	\$	858
33-70-4605	Handrail, Alum, Lighted, Amber LED, Pmpr, Side Pump Panel, Horz, 24", Pair	\$	652	\$	754
34-00-1100	Bdy Const - Rosenbauer Mini Rescue - 3/16" Frmd Alum - Sngl Axl	\$	1,515	\$	1,633
34-04-0200	95" x 116" Bdy - 60" C/A		12,588	\$	14,624
34-04-0400	95" x 144" Bdy - 84" C/A		14,764	\$	16,986
34-04-0500		_		\$	
	95" x 168" Bdy - 108" C/A	_	26,783		29,039
34-04-1000	Cmpt Height, Rescue Bdy, 60" High	\$	1,223	\$	1,272
34-04-1010	Cmpt Height, Rescue Bdy, 72" High	\$	2,448	\$	2,545
34-04-1020	Cmpt Height, Rescue Bdy, 90" High	\$	4,716	\$	4,847
34-05-1100	Forward Crew Area	\$	8,607	\$	9,967
34-05-1300	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,149	\$	1,352
34-05-1310	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,149	\$	1,352
34-10-0020	Sngl Hngd Egress Dr	+		\$	
		\$			2,253
34-10-0030	Side Entry Dr - Fxd Window	\$	1,398	\$	1,509
34-10-0040	Side Entry Dr - Sliding Window	\$		\$	1,942
34-10-1000	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,263	\$	1,468
34-10-1010	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$	1,524	\$	1,416
34-10-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$	1,903	\$	1,603
34-10-3000	Upr Hgh Sde - Sngl Comp't - Hnge Lift Up Dr	\$	1,263	\$	1,468
34-10-3010	Upr Hgh Sde - Sngl Comp't - Roll Up Door - Natural Finish	\$	1,524	\$	1,416
		_			
34-10-3020	Upr Hgh Sde - Sngl Comp't - Roll Up Door - Painted	\$	1,903	\$	1,846
34-10-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,263	\$	1,468
34-10-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$	1,524	\$	1,416
34-10-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$	1,903	\$	1,846
34-12-0020	Sngl Hngd Egress Dr	\$	1,998	\$	2,305
34-12-0030	Side Entry Dr - Fxd Window	\$	1,398	\$	1,509
34-12-0040	Side Entry Dr - Sliding Window	\$	1,823	\$	1,942
		_		_	/
34-12-1000	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,263	\$	1,468
34-12-1010	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural FInish	\$	1,524	\$	1,416
34-12-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	1,903	\$	1,846
34-12-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$	1,263	\$	1,468
34-12-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$	1,883	\$	1,903
34-12-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$	1,903	\$	1,846
34-12-5000	Bhnd Rr Whls - Full Ht Comp't - Honge Sgle Dr	\$	1,263	\$	1,468
34-12-5010		-		_	
134-17-3010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	1,524	\$	1,416
		_		4	
34-12-5020 34-14-1000	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted Rr Cntr - Full Ht Comp't - Hnge Dble Drs- Treadplate	\$ \$	1,903 1,310	\$ \$	1,846 1,455

BOS2022-10-19 p.275/886

		BU52022-10	1-19 p.275/886
34-14-1020	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 1,574	\$ 1,463
34-14-1030	Rr Cntr - Open Rr	\$ 326	\$ 393
34-14-1100	Rr of Bdy - Egress Dr - Sgle Hnge	\$ 1,945	\$ 2,253
34-14-1200	Rr of Bdy - Egress Dr - Dble Hnge	\$ 2,419	\$ 2,824
34-14-1300	Rr Entry Dr - Fxd Window	\$ 1,374	\$ 1,487
34-14-1310	Rr Entry Dr - Sliding Window	\$ 1,799	\$ 1,919
34-15-0099	Rr Cntr Comp't - Low Hnge Sgle/Non Trans	\$ 2,490	\$ 2,958
34-15-0199	Rr Cntr Comp't - Upper Hnge Drop Dwn	\$ 2,177	\$ 2,518
	Rr Cntr Comp't - Upper Hnge Drop Dwn	\$ 2,177	\$ 2,518
34-15-0299			
34-20-0020	Sngl Hngd Egress Dr	\$ 1,945	\$ 2,253
34-20-0030	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
34-20-0040	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
34-20-1000	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 1,567	\$ 1,836
34-20-1010	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 1,782	\$ 1,870
34-20-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,145	\$ 2,302
34-20-2010	Ahd Rr Whls - (2) Full Ht Comp't - Hnge Sgle Dr	\$ 2,197	\$ 2,601
34-20-2030	Ahd Rr Whls - (2) Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,542	\$ 2,703
34-20-2050	Ahd Rr Whls - (2) Full Ht Comp't - Roll Up Dr - Painted	\$ 3,259	\$ 3,555
34-20-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,240	\$ 1,443
34-20-3010	Upr Hgh Sde - Sngl Comp't - Roll Up Dr - Natural Finish	\$ 1,536	\$ 1,394
34-20-3020	Upr Hgh Sde - Sngl Comp't - Roll Up Dr - Painted	\$ 1,900	\$ 2,051
34-20-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,240	\$ 2,031
34-20-5010	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish		\$ 1,443
34-20-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 1,900	\$ 2,051
34-22-0020	Sngl Hngd Egress Dr	\$ 1,945	\$ 2,253
34-22-0030	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
34-22-0040	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
34-22-1000	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 1,567	\$ 1,836
34-22-1010	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 1,782	\$ 1,625
34-22-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,078	\$ 2,040
34-22-1050	Ahd Rr Whls - Low Comp't - Hnge Dble Drs	\$ 1,420	\$ 1,687
34-22-2010	Ahd Rr Whls - (2) Full Ht Comp't - Hnge Sgle Dr	\$ 2,197	\$ 2,601
34-22-2030	Ahd Rr Whls - (2) Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,542	\$ 2,703
34-22-2050	Ahd Rr Whls - (2) Full Ht Comp't - Roll Up Dr - Painted	\$ 3,268	\$ 3,563
34-22-3000	Upr Hgh Sde - Sngl Comp't - Hnge Lift Up Dr	\$ 1,263	\$ 1,468
34-22-3000	Upr Hgh Sde - Sngl Comp't - Roll Up Dr - Natural Finish	\$ 1,536	\$ 1,416
34-22-3010	Upr Hgh Sde - Sngl Comp't - Roll Up Dr - Painted		
		\$ 1,900	\$ 1,846
34-22-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,263	\$ 1,468
34-22-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 1,536	\$ 1,416
34-22-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 1,900	\$ 1,846
34-24-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Drs	\$ 1,310	
34-24-1020	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 1,549	\$ 1,463
34-24-1030	Rr Cntr - Open Rr	\$ 326	\$ 393
35-00-0400	Bdy, Rescue, 101"	\$ 1,747	\$ 1,772
35-00-0520	Bdy Const - Rosenbauer Rescue - 3/16" Frmd Alum - Sngl Axl	\$ 1,515	\$ 1,633
35-00-0522	Bdy Const - Rosenbauer Rescue - 3/16" Frmd Alum - Tndm Axl	\$ 1,515	\$ 1,633
35-00-0600	Bdy Const - Rosenbauer EXT - SA Rescue	\$ 36,869	\$ 49,760
35-00-0650	Bdy Const - Rosenbauer EXT - TA Rescue	\$ 41,582	\$ 56,085
35-00-0660	Bdy Const - Rosenbauer EXT - SA Rescue Trailer	\$ 99,463	\$ 114,047
35-00-0670	Bdy Const - Rosenbauer EXT - TA Rescue Trailer	\$ 103,431	\$ 118,075
35-00-0070	Bdy Const - Rosenbauer Stainless EXT - SA Rescue	\$ 45,827	\$ 61,938
35-00-0750	Bdy Const - Rosenbauer Stainless EXT - 5A Rescue	\$ 55,020	\$ 74,352
35-00-1200	Cmpt Height, Rescue Bdy, 84" High	\$ 3,063	\$ 3,108
35-00-1300	Cmpt Height, Rescue Bdy, 85" High & Higher	\$ 5,999	\$ 6,397
35-00-1500	Bdy Side, EXT Rescue Bdy, 85" High	\$ 2,234	\$ 2,547
35-00-1550	Bdy Side, EXT Rescue Bdy, 100" High	\$ 8,358	\$ 9,406
35-00-1600	Bdy Side, Stainless EXT Rescue Bdy, 85" High	\$ 4,470	\$ 5,092
35-00-1650	Bdy Side, Stainless EXT Rescue Bdy, 100" High	\$ 12,536	\$ 14,112
35-00-9200	Forward Crew Area	\$ 8,607	\$ 9,967
35-01-1400	RESCUE BODY - 14-FT (168-IN)	\$ 25,128	\$ 29,202
35-01-1600	RESCUE BODY - 16-FT (192-IN)	\$ 27,411	\$ 31,752
35-01-1800	RESCUE BODY - 18-FT (216-IN)	\$ 29,670	
35-01-2000	RESCUE BODY - 20-FT (240-IN)	\$ 31,930	\$ 36,800
35-01-2200	RESCUE BODY - 22-FT (264-IN)	\$ 34,190	\$ 39,325
35-01-2400	RESCUE BODY - 22-FT (204-IN) RESCUE BODY - 24-FT (288-IN)	\$ 36,449	\$ 41,850
JJ-01-2 1 00	NESCOL DOD 1 - 2T-1 1 (200-111)	φ 50,449	ψ 1 1,000

BOS2022-10-19 p.276/886 35-01-2600 RESCUE BODY - 26-FT (312-IN) 38,709 44,374 35-01-2800 RESCUE BODY - 28-FT (336-IN) 40,968 46,899 \$ 35-02-1310 Bdy Lngth, Rosenbauer EXT, Rsc, 84" CA 18,722 \$ 21,776 35-02-1410 20,753 24,145 Bdy Lngth, Rosenbauer EXT, Rsc, 14' (168") \$ \$ 35-02-1610 Bdy Lngth, Rosenbauer EXT, Rsc, 16' (192") \$ 24,812 \$ 28,883 35-02-1810 Bdy Lngth, Rosenbauer EXT, Rsc, 18' (216") \$ 28,872 \$ 33,618 35-02-2010 Bdy Lngth, Rosenbauer EXT, Rsc, 20' (240") 32,931 \$ 38,356 35-02-2210 Bdy Lngth, Rosenbauer EXT, Rsc, 22' (264") \$ 36,992 43,092 35-02-2410 Bdy Lngth, Rosenbauer EXT, Rsc, 24' (288") \$ 41,051 \$ 47,830 35-02-2460 Bdy Lngth, Rosenbauer EXT, Rsc, 24' (288") \$ 45,111 52,567 35-02-2610 Bdy Lngth, Rosenbauer EXT, Rsc, 26' (312") \$ 49,170 57,303 35-02-2810 Bdy Lngth, Rosenbauer EXT, Rsc Trailer, 32' (384") 53,600 \$ 61,031 35-02-2910 Bdy Lngth, Rosenbauer EXT, Rsc Trailer, 36' (432") \$ 56,228 \$ 64,252 35-02-3310 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 84" CA \$ 37,446 \$ 43,552 35-02-3410 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 14' (168") \$ 41,504 \$ 48,290 35-02-3610 49,624 57,763 Bdy Lngth, Rosenbauer Stainless EXT, 16' (192") \$ \$ 35-02-3810 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 18' (216") \$ 57,743 \$ 67,237 35-02-4010 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 20' (240") \$ 65,863 \$ 76,712 35-02-4210 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 22' (264") \$ 73,982 \$ 86,186 35-02-4410 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 24' (288") \$ 82,102 95,659 35-02-4460 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 24' (288") 90,221 \$ \$ 105,133 35-02-4610 \$ 98,340 \$ 114,606 Bdy Lngth, Rosenbauer Stainless EXT, Rsc, 26' (312") 35-10-1000 Ahd Rr Whls - Full Ht Trans Compt - Hnge Dble Drs \$ 2,396 2,802 35-10-1010 Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish \$ 3,224 3,116 35-10-1020 Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted \$ 3,788 \$ 4,029 35-10-1100 Ahd Rr Whls - Two (2) Full Ht Trans Compt - Hnge Dble \$ 3,399 \$ 4,003 4,523 4,775 35-10-1110 Ahd Rr Whls - Two (2) Full Ht Trans Comp't - Roll Up Dr - Natural Finish \$ 35-10-1120 Ahd Rr Whls - Two (2) Full Ht Trans Comp't - Roll Up Dr - Painted \$ 5,626 6,080 35-10-3000 Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr \$ 1.912 \$ 2.218 35-10-3010 Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish \$ 2,386 \$ 2.513 35-10-3020 Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted \$ 2,688 2,911 Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr 35-10-5000 1,912 2,218 \$ 2,317 35-10-5010 Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish \$ 2,433 35-10-5020 Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted \$ 3,044 3,273 2,290 35-10-9000 Hng Drs, Rescue, 84" CA Bdy 2,695 Roll Up Drs, Otsd Cmpt, Rescue, 84" CA Bdy 35-10-9010 \$ 2,547 3,079 3,079 35-10-9020 Pntd RU Drs, Otsd Cmpt, Rescue, 84" CA Bdy \$ 2,547 \$ 35-11-0000 Hng Drs, Rescue, 14' (168") Bdy 2,290 2,695 \$ \$ 35-11-0010 Roll Up Drs, Otsd Cmpt, Rescue, 14' (168") Bdy 2,547 3,079 \$ 35-11-0020 Pntd RU Drs, Otsd Cmpt, Rescue, 14' (168") Bdy \$ 2,547 \$ 3,079 35-11-0030 SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 14' (168") Bdy \$ 11,164 \$ 15,038 35-11-0040 SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 14' (168") Bdy 11,164 15,039 2,009 2,147 35-11-0654 Abv 5th Whl, Uppr Cmpt, Roll Up Otsd Cmpt \$ \$ 2,780 Abv 5th Whl, Uppr Cmpt, Pntd RU Otsd Cmpt 2,528 35-11-0754 \$ 2,147 35-11-0954 Abv Trailer Jacks, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,009 35-11-1054 Abv Trailer Jacks, Uppr Cmpt, Pntd RU Otsd Cmpt 2,528 2,780 \$ 35-11-1134 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 \$ 4,917 3,990 4,944 35-11-1136 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs \$ \$ 3,992 4,938 35-11-1142 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 4,990 35-11-1148 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs \$ 35-11-1154 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 5,268 35-11-1234 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 2,263 35-11-1236 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,248 2,391 2,903 35-11-1242 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,648 2,765 35-11-1248 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt 3,022 \$ 35-11-1254 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,881 3,140 Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt 2,896 35-11-1334 2,641

\$

\$

\$

\$

\$

\$

2,765

2,853

2,970

3,086

3,965

3,990 \$

4,042

2,124

\$

\$

3,022 3,110

3,231

3,348

4,917 4,944

4,990

2,263

Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt

Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt

Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt

Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt

Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs

Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs

Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs

Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt

35-11-1336

35-11-1342

35-11-1348

35-11-1354

35-11-2134

35-11-2136

35-11-2148

35-11-2234

BOS2022-10-19 p.277/886

		BUS2022-10)-19 p.277/88
35-11-2236	Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,248	\$ 2,391
35-11-2248	Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,765	\$ 3,022
35-11-2334	Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,641	\$ 2,896
35-11-2336	Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,765	\$ 3,022
35-11-2348	Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,970	\$ 3,231
35-11-3134	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 3,965	\$ 4,917
35-11-3142	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 3,992	\$ 4,938
35-11-3144	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,017	\$ 4,964
35-11-3148	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,042	\$ 4,990
35-11-3154	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,260	\$ 5,268
35-11-3156	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,260	\$ 5,268
35-11-3234	Ahd Rr Whis, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,124	\$ 2,263
35-11-3242	Ahd Rr Whis, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,648	\$ 2,903
35-11-3244	Ahd Rr Whis, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,377	\$ 2,520
35-11-3248	And Rr Whis, Full Ht Cmpt, Roll Up Otsd Cmpt And Rr Whis, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,765	\$ 2,320
		_	
35-11-3254	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,881	\$ 3,140
35-11-3256	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,614	\$ 2,759
35-11-3334	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,643	\$ 2,900
35-11-3342	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,853	\$ 3,110
35-11-3344	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,895	\$ 3,153
35-11-3348	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,970	\$ 3,231
35-11-3354	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 3,086	\$ 3,348
35-11-3356	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 3,132	\$ 3,394
35-11-4056	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr	\$ 3,195	\$ 3,832
35-11-4156	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs	\$ 4,101	\$ 5,057
35-11-4256	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt	\$ 2,784	\$ 3,026
35-11-4356	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt	\$ 3,300	\$ 3,657
35-11-5052	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr	\$ 3,170	\$ 3,805
35-11-5152	Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs	\$ 4,076	\$ 5,030
35-11-5252	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt	\$ 2,728	\$ 2,969
35-11-5352	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt	\$ 3,244	\$ 3,600
35-11-6052	Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr	\$ 3,170	\$ 3,805
35-11-6152	Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs	\$ 4,076	\$ 5,030
35-11-6252	Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt	\$ 2,728	\$ 2,969
35-11-6352	Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt	\$ 3,244	\$ 3,600
35-11-7134	Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 3,965	\$ 4,917
35-11-7148	Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,042	\$ 4,990
35-11-7156	Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,260	\$ 5,268
35-11-7134	Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,124	\$ 2,263
35-11-7248	Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,765	\$ 3,022
35-11-7256	Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,703	
35-11-7334	Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd	\$ 2,643	\$ 2,900
35-11-7348	Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd	\$ 2,970	\$ 3,231
35-11-7356	Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd	\$ 3,132	\$ 3,394
35-11-8118	Byrtl Cmpt, 18" Full Ht Compt, Hngd Sngl Dr	\$ 3,851	\$ 4,650
35-12-1000	Ahd Rr Whls - Full Ht Trans Compt's - Hnge Dble Drs	\$ 2,396	\$ 2,802
35-12-1010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 3,284	\$ 3,427
35-12-1020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,842	\$ 4,084
35-12-1100	Ahd Rr Whls - Two (2) Full Ht Trans Compt - Hnge Dble	\$ 3,399	\$ 4,003
35-12-1110	Ahd Rr Whls - Two (2) Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 4,296	\$ 4,286
35-12-1120	Ahd Rr Whls - Two (2) Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 5,626	\$ 6,080
35-12-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-12-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,386	\$ 2,513
35-12-3020	Upr Hgh Sde - Sgle Comp't -Roll Up Dr - Painted	\$ 2,688	\$ 2,911
35-12-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-12-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,317
35-12-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,044	\$ 3,273
35-13-0654	Abv 5th Whl, Uppr Cmpt, Roll Up Otsd Cmpt	\$ 2,009	\$ 2,147
35-13-0754	Aby 5th Whl, Uppr Cmpt, Pntd RU Otsd Cmpt	\$ 2,528	\$ 2,780
35-13-0954	Aby Trailer Jacks, Uppr Cmpt, Roll Up Otsd Cmpt	\$ 2,009	\$ 2,147
35-13-1054	Aby Trailer Jacks, Uppr Cmpt, Pntd RU Otsd Cmpt	\$ 2,528	\$ 2,780
35-13-1134	Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs	\$ 3,965	\$ 4,917
35-13-1136	Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs	\$ 3,990	\$ 4,944
35-13-1142	Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs	\$ 3,990	\$ 4,944
35-13-1148	Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs	\$ 3,992	\$ 4,938
	DETHEAD DRIVE THE LEGATION THERE LARGE LARGE	10 4,U4Z	1 D 4,770

BOS2022-10-19 p.278/886

September Sept	19 p.278/88
September Sept	\$ 5,268
September Sept	\$ 2,263
September Sept	\$ 2,391
September Sept	\$ 2,903
Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint of Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Fint Off Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Roll Up Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Roll Up Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Roll Up Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Roll Up Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Roll Up Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Roll Up Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Pard R.U Osta Cmpt Salas Salas Fint Off Edy, Full H. Cmpt, Hagd Dile Dos Salas Salas Salas Fint Off Edy, Full H. Cmpt, Hagd Dile Dos Salas Salas Salas Fint Off Edy, Full H. Cmpt, Hagd Dile Dos Salas Sa	\$ 3,022
September Sept	\$ 3,140
S5-13-1336	\$ 2,896
September Sept	\$ 3,022
S-13-1348	
S-13-1354	\$ 3,110
S-13-2134	\$ 3,231
\$3.930	\$ 3,348
\$4.042 \$5.13.2148	\$ 4,917
S. 2.1234 Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt S. 2.124	\$ 4,944
\$2.236	\$ 4,990
Section Sect	\$ 2,263
Section Sect	\$ 2,391
Section Sect	\$ 3,022
Section Sect	\$ 2,896
Section Sect	\$ 3,022
15-13-3134	\$ 3,231
S-13-3142 Abd Rr Whis, Full Ht Cmpt, Hngd Dble Drs S 3,992	\$ 4,917
35-13-3144	\$ 4,938
35-13-3148	
35-13-3154	\$ 4,964
35-13-3156	\$ 4,990
35-13-3234	\$ 5,268
35-13-3242 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,648	\$ 5,268
35-13-3244 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,377	\$ 2,263
35-13-3248	\$ 2,903
35-13-3254 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,881	\$ 2,520
35-13-3256 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614	\$ 3,022
35-13-3334 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt S 2,641	\$ 3,140
35-13-3334 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt S 2,641	\$ 2,759
35-13-3342 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,853	\$ 2,896
35-13-3344 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,895 35-13-3348 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,970 35-13-3354 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,086 35-13-3356 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,132 35-13-34056 Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr \$ 3,195 35-13-4156 Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs \$ 4,101 35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6052 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,244 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,244 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,244 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Hngd Dble	\$ 3,110
35-13-3348 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,970 35-13-3354 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,086 35-13-3356 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,132 35-13-4056 Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr \$ 3,195 35-13-4156 Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs \$ 4,101 35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frmt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frmt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5152 Abv Frmt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,170 35-13-6052 Abv Frn Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,170 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,244 35-13-7148	\$ 3,153
35-13-3354 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,086 35-13-3356 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,132 35-13-34056 Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr \$ 3,195 35-13-4156 Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs \$ 4,101 35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,244 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Dr	\$ 3,231
35-13-3356 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,132 35-13-4056 Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr \$ 3,195 35-13-4156 Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs \$ 4,101 35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,244 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7256 Bhd R	\$ 3,348
35-13-4056 Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr \$ 3,195 35-13-4156 Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs \$ 4,101 35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 3,244 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 3,394
35-13-4156 Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs \$ 4,101 35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 2,728 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,661 35-13-7344 <	
35-13-4256 Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,784 35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 2,728 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,661 35-13-7344 Bhd Rr Whls, Full Ht Cmpt, Roll Up	\$ 3,832
35-13-4356 Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,300 35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-724 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,661 35-13-734 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,661 35-13-734 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,661 35-13-734 <td>\$ 5,057</td>	\$ 5,057
35-13-5052 Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-724 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,026
35-13-5152 Abv Frnt Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-724 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,657
35-13-5252 Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,805
35-13-5352 Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 5,030
35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 2,969
35-13-6052 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr \$ 3,170 35-13-6152 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs \$ 4,076 35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,600
35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,805
35-13-6252 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt \$ 2,728 35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 5,030
35-13-6352 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt \$ 3,244 35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 2,969
35-13-7134 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 3,965 35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,600
35-13-7148 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,042 35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 4,917
35-13-7156 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 4,990
35-13-7234 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,124 35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 5,268
35-13-7248 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,765 35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 2,263
35-13-7256 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	
35-13-7334 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,641	\$ 3,022
	\$ 2,759
DI ID WILL DILLE STORY OF STATE OF STAT	\$ 2,896
, I, I	\$ 3,231
, 1,	\$ 3,394
17 17 8 8	\$ 4,650
35-14-1000 Rr Cntr - Full Ht Comp't - Hnge Dble Drs \$ 1,994	\$ 2,209
35-14-1020 Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish \$ 2,557	\$ 2,690
	\$ 2,784
	\$ 2,218
	\$ 2,664

BOS2022-10-19 p.279/886

		BUS2022-10)-19 p.279/886
35-20-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,086	\$ 3,318
35-20-2000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-20-2005	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-20-2010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,532	\$ 2,663
35-20-2020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,071	\$ 3,303
35-20-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-20-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,659
35-20-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,259
35-20-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-20-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,532	\$ 2,663
35-20-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,071	\$ 3,303
35-21-0000	Hng Drs, Rescue, 16' (192") Bdy	\$ 2,481	\$ 2,890
35-21-0010	Roll Up Drs, Otsd Cmpt, Rescue, 16' (192") Bdy	\$ 2,727	\$ 3,259
35-21-0020	Pntd RU Drs, Otsd Cmpt, Rescue, 16' (192") Bdy	\$ 2,727	\$ 3,259
35-21-0030	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 16' (192") Bdy	\$ 15,679	\$ 18,811
35-21-0040			
	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 16' (192") Bdy	+ - /	
35-22-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-22-1005	Frnt of Bdy - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-22-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,063	\$ 2,278
35-22-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 2,532	\$ 2,663
35-22-2000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-22-2005	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-22-2010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,532	\$ 2,663
35-22-2020	Ahd Rr Whls - Full Ht Trans Compt - Roll Up Dr - Painted	\$ 3,071	\$ 3,303
35-22-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-22-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,659
35-22-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,071	\$ 3,303
35-22-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-22-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,532	\$ 2,663
35-22-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,071	\$ 3,303
35-24-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Drs	\$ 2,097	\$ 2,313
35-24-1020	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,646	\$ 2,777
35-30-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-30-1005	Frnt of Bdy - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-30-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,895
35-30-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,318	\$ 3,560
35-30-2000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-30-2005	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-30-2010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,895
35-30-2020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,316	\$ 3,560
35-30-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	
35-30-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,659
35-30-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,259
35-30-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-30-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,532	\$ 2,663
35-30-5020	Bhnd Rr Whls - Full Ht Comp't -Roll Up Dr - Painted	\$ 3,009	\$ 3,026
35-31-0000	Hng Drs, Rescue, 18' (216") Bdy	\$ 2,639	\$ 3,049
35-31-0010	Roll Up Drs, Otsd Cmpt, Rescue, 18' (216") Bdy	\$ 2,885	\$ 3,420
35-31-0020	Pntd RU Drs, Otsd Cmpt, Rescue, 18' (216") Bdy	\$ 2,885	\$ 3,420
35-31-0030	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 18' (216") Bdy	\$ 16,587	\$ 20,745
35-31-0040	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 18' (216") Bdy	\$ 16,587	\$ 20,745
35-32-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-32-1005	Frnt of Bdy - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
		\$ 2,740	
35-32-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish		
35-32-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,316	\$ 3,550
35-32-2000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-32-2005	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Sgle Dr	\$ 1,912	\$ 2,218
35-32-2010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,893
35-32-2020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,316	\$ 3,560
35-32-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-32-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,523	\$ 2,653
35-32-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,259
35-32-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-32-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,532	\$ 2,663
35-32-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,316	\$ 3,550

BOS2022-10-19 p.280/886

		BU52022-10)-19 p.280/886
35-34-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Drs	\$ 1,984	\$ 2,199
35-34-1020	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,646	\$ 2,893
35-40-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-40-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,925	\$ 3,123
35-40-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,479	\$ 3,716
35-40-2000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-40-2010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,925	\$ 3,059
35-40-2020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,479	\$ 3,716
35-40-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-40-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,317
35-40-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,241
35-40-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-40-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,925	\$ 3,059
35-40-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,462	\$ 3,699
		\$ 2,821	\$ 3,039
35-41-0000	Hng Drs, Rescue, 20' (240") Bdy		
35-41-0010	Roll Up Drs, Otsd Cmpt, Rescue, 20' (240") Bdy	\$ 3,066	\$ 3,607
35-41-0020	Pntd RU Drs, Otsd Cmpt, Rescue, 20' (240") Bdy	\$ 3,066	\$ 3,607
35-41-0030	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 20' (240") Bdy	\$ 17,494	\$ 20,745
35-41-0040	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 20' (240") Bdy	\$ 17,494	\$ 20,745
35-42-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-42-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,925	\$ 3,059
35-42-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,479	\$ 3,716
35-42-2000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-42-2010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,925	\$ 3,059
35-42-2020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,479	\$ 3,716
35-42-3000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-42-3010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,562
35-42-3020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,241
35-42-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-42-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,925	\$ 3,059
35-42-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,454	\$ 3,691
35-44-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Drs	\$ 1,984	\$ 2,199
35-44-1020	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,622	\$ 2,754
35-50-1000	Frnt of Bdy - Full Ht Trans Compt - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-50-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,874
35-50-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-50-2000	Fwd Cntr - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-50-2010	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,874
35-50-2020	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-50-3000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-50-3010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	
35-50-3020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-50-4000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-50-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,562
35-50-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,241
35-50-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 3,009	\$ 2,809
35-50-5010			
	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish		
35-50-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-51-0000	Hng Drs, Rescue, 22' (264") Bdy	\$ 3,002	\$ 3,419
35-51-0010	Roll Up Drs, Otsd Cmpt, Rescue, 22' (264") Bdy	\$ 3,247	\$ 3,790
35-51-0020	Pntd RU Drs, Otsd Cmpt, Rescue, 22' (264") Bdy	\$ 3,247	\$ 3,790
35-51-0030	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 22' (264") Bdy	\$ 18,401	\$ 21,573
35-51-0040	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 22' (264") Bdy	\$ 18,401	\$ 21,573
35-52-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-52-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,604
35-52-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-52-2000	Fwd Cntr - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-52-2010	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,874
35-52-2020	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-52-3000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-52-3010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,874
35-52-3020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-52-4000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-52-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	\$ 2,562
35-52-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,241
·		,007	,

BOS2022-10-19 p.281/886

		BOS2022-10)-19 p.281/88
35-52-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-52-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,740	\$ 2,874
35-52-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,293	\$ 3,526
35-54-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Drs	\$ 1,984	\$ 2,199
35-54-1020	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,646	\$ 2,777
35-60-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-60-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,098
35-60-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,689
35-60-2000	Fwd Cntr - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-60-2010	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,098
35-60-2020	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,723
35-60-3000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,386	\$ 2,790
35-60-3010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,126
35-60-3020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,723
35-60-4000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
		+	\$ 2,575
35-60-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish		
35-60-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,263
35-60-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-60-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,126
35-60-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,725
35-61-0000	Hng Drs, Rescue, 24' (288") SA Bdy	\$ 3,184	\$ 3,602
35-61-0010	Roll Up Drs, Otsd Cmpt, Rescue, 24' (288") SA Bdy	\$ 3,429	\$ 3,973
35-61-0020	Pntd RU Drs, Otsd Cmpt, Rescue, 24' (288") SA Bdy	\$ 3,429	\$ 3,973
35-61-0030	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 24' (288") SA Bdy	\$ 21,637	\$ 25,660
35-61-0040	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 24' (288") SA Bdy	\$ 21,637	\$ 25,660
35-61-0100	Hng Drs, Rescue, 24' (288") TA Bdy	\$ 3,184	\$ 3,602
35-61-0110	Roll Up Drs, Otsd Cmpt, Rescue, 24' (288") TA Bdy	\$ 3,429	\$ 3,973
35-61-0120	Pntd RU Drs, Otsd Cmpt, Rescue, 24' (288") TA Bdy	\$ 3,429	\$ 3,973
35-61-0130	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 24' (288") TA Bdy	\$ 19,308	\$ 22,494
35-61-0140	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 24' (288") TA Bdy	\$ 19,308	\$ 22,494
35-62-1000	Frnt of Bdy - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-62-1010	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,098
35-62-1020	Frnt of Bdy - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,723
35-62-2000	Fwd Cntr - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-62-2010	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,126
35-62-2020	Fwd Cntr - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,718
35-62-3000	Ahd Rr Whls - Full Ht Trans Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-62-3010	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,123
35-62-3020	Ahd Rr Whls - Full Ht Trans Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,718
35-62-4000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,912	\$ 2,218
35-62-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,433	
35-62-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 3,009	\$ 3,256
35-62-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 2,402	\$ 2,809
35-62-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,960	\$ 3,120
35-62-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,452	\$ 3,718
35-64-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Drs	+	\$ 2,221
35-64-1020	Rr Cntr - Full Ht Comp't - Hnge Dole Drs Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,221
			, ,
35-71-0000	Hng Drs, Rescue, 26' (312") Bdy Rell Lie Drs. Oted Creat Rescue, 26' (212") Pdv.	\$ 3,365	\$ 3,785
35-71-0010	Roll Up Drs, Otsd Cmpt, Rescue, 26' (312") Bdy	\$ 3,610	\$ 4,158
35-71-0020	Pntd RU Drs, Otsd Cmpt, Rescue, 26' (312") Bdy	\$ 3,610	\$ 4,158
35-71-0030	SafeStep, Roll Up Drs, Otsd Cmpt, Rescue, 26' (312") Bdy	\$ 20,215	\$ 23,414
35-71-0040	SafeStep, Pntd RU Drs, Otsd Cmpt, Rescue, 26' (312") Bdy	\$ 20,215	\$ 23,414
36-00-0200	Bdy, Rescue, 96"	\$ 30,020	\$ 34,074
36-00-0400	Bdy, Rescue, 102"	\$ 30,875	\$ 34,941
36-02-1600	WALK IN RESCUE BODY - 16-FT (192-IN)	\$ 3,810	\$ 4,050
36-02-1800	WALK IN RESCUE BODY - 18-FT (216-IN)	\$ 7,743	\$ 8,227
36-02-2000	WALK IN RESCUE BODY - 20-FT (240-IN)	\$ 11,614	\$ 12,341
36-02-2200	WALK IN RESCUE BODY - 22-FT (264-IN)	\$ 15,486	\$ 16,454
36-02-2400	WALK IN RESCUE BODY - 24-FT (288-IN)	\$ 19,357	\$ 20,570
36-02-2600	WALK IN RESCUE BODY - 26-FT (312-IN)	\$ 23,827	\$ 25,291
36-02-2800	WALK IN RESCUE BODY - 28-FT (336-IN)	\$ 27,799	\$ 29,506
36-05-1400	Single Axle Walk In Rescue Body - 14' (168")	\$ 13,677	\$ 18,199
36-05-1600	Single Axle Walk In Rescue Body - 16' (192")	\$ 15,695	\$ 20,866
36-05-1800	Single Axle Walk In Rescue Body - 18' (216")	\$ 17,714	\$ 23,530
36-05-2000	Single Axle Walk In Rescue Body - 20' (240")	\$ 19,958	\$ 26,426
	· · · /		

BOS2022-10-19 p.282/886

		DU32022-10)-19 p.282/886
36-05-2200	Single Axle Walk In Rescue Body - 22' (264")	\$ 22,205	\$ 29,323
36-05-2400	Single Axle Walk In Rescue Body - 24' (288")	\$ 24,449	\$ 32,217
36-05-2450	Tandem Axle Walk In Rescue Body - 24' (288")	\$ 24,449	\$ 32,217
36-05-2600	Tandem Axle Walk In Rescue Body - 26' (312")	\$ 26,808	\$ 35,230
36-10-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-10-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,103
36-10-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,612	\$ 2,601
36-10-1500	Ahd Rr Whis - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-10-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish		
36-10-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,461
36-10-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,759	\$ 2,063
36-10-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,199	\$ 2,325
36-10-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,797	\$ 3,022
36-10-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-10-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,659	\$ 2,792
36-10-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,451
36-10-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,759	\$ 2,063
36-10-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,226	\$ 2,352
36-10-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,797	\$ 3,022
36-10-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,441	\$ 2,849
36-10-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636	\$ 2,767
36-10-4700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,461
36-10-5000	Sngl Hngd Egress Dr	\$ 1,998	\$ 2,305
36-10-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-10-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-10-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-10-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,342	\$ 2,468
36-10-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,957	\$ 3,187
36-10-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-10-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,441	\$ 2,849
36-10-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636	\$ 2,767
36-10-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,461
36-12-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-12-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,103
36-12-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,811	\$ 2,784
36-12-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-12-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636	\$ 2,507
36-12-1700	Ahd Rr Whis - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,342	\$ 3,575
36-12-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,759	\$ 2,063
36-12-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,103
36-12-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted		\$ 2,784
36-12-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-12-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636	\$ 2,507
36-12-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,461
36-12-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,759	\$ 2,063
36-12-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,226	\$ 2,352
36-12-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,811	\$ 3,036
36-12-4500	And Rr Whis - Edw Compt - Roll Op Di - Lamed And Rr Whis - Full Ht Comp't - Hnge Dble Dr	\$ 2,441	\$ 2,849
	1 0		
36-12-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636	\$ 2,767
36-12-4700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,461
36-12-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-12-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-12-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-12-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-12-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,354	\$ 2,481
36-12-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,957	\$ 3,187
36-12-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-12-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr		
	<u> </u>		
36-12-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,863	\$ 2,997
36-12-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227	\$ 3,461
36-14-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,794	\$ 3,204
36-14-1010	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,022	\$ 3,158
36-14-2000	Rr of Bdy - Egress Dr - Sgle Hnge	\$ 1,998	\$ 2,305
36-14-2100	Rr of Bdy - Egress Dr - Dble Hnge	\$ 2,493	\$ 2,900
36-14-2200	Rr of Bdy - Egress Drs Rcsd - Dble Hnge	\$ 3,147	\$ 3,657
55 11 2200	par of Day Deptember Dote Imp	Ψ 2,11/	ψ J,0J1

BOS2022-10-19 p.283/886

		BOS2022-10-19 p.283/
36-14-2300	Rr Entry Dr - Fxd Window	\$ 1,398 \$ 1,50
36-14-2310	Rr Entry Dr - Sliding Window	\$ 1,823 \$ 1,94
36-20-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895 \$ 2,19
36-20-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206 \$ 2,10
36-20-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,797 \$ 2,77
36-20-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895 \$ 2,19
36-20-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636 \$ 2,50
36-20-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,40
36-20-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,781 \$ 2,08
36-20-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206 \$ 2,10
36-20-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,797 \$ 3,02
36-20-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895 \$ 2,19
36-20-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636 \$ 2,76
36-20-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,40
36-20-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,781 \$ 2,08
	1 6 6	
36-20-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	, , , , , , , , , , , , , , , , , , , ,
36-20-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,797 \$ 3,02
36-20-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,441 \$ 2,84
36-20-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636 \$ 2,76
36-20-4700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,46
36-20-5000	Egress Dr - Sgle Hnge	\$ 1,998 \$ 2,30
36-20-5010	Side Entry Dr - Fxd Window	\$ 1,398 \$ 1,50
36-20-5020	Side Entry Dr - Sliding Window	\$ 1,823 \$ 1,94
36-20-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895 \$ 2,19
36-20-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364 \$ 2,49
36-20-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 3,184 \$ 3,41
36-20-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895 \$ 2,19
36-20-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,441 \$ 2,84
36-20-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636 \$ 2,76
36-20-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,46
36-22-1000	Ahd Rr Whls - Low Comp't - Hanged	\$ 1,895 \$ 2,19
36-22-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206 \$ 2,33
36-22-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,797 \$ 3,02
36-22-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895 \$ 2,19
36-22-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636 \$ 2,76
36-22-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,46
36-22-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,781 \$ 2,08
36-22-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206 \$ 2,33
36-22-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,797 \$ 3,02
36-22-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895 \$ 2,19
36-22-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,547 \$ 2,64
36-22-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,048 \$ 3,21
36-22-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,781 \$ 2,08
36-22-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,226 \$ 2,35
36-22-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,797 \$ 3,02
36-22-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,441 \$ 2,84
36-22-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,636 \$ 2,76
36-22-4700	Ahd Rr Whis - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,46
36-22-5000	Side Egress Dr - Hnge Sgle	\$ 1,998 \$ 2,30
36-22-5010	Side Entry Dr - Fxd Window	\$ 1,398 \$ 2,30
36-22-5020	Side Entry Dr - Fxd Window Side Entry Dr - Sliding Window	
36-22-6000	Aby Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895 \$ 2,19
36-22-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364 \$ 2,49
36-22-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,957 \$ 3,18
36-22-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895 \$ 2,19
36-22-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,441 \$ 2,84
36-22-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural FInish	\$ 2,636 \$ 2,76
36-22-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,227 \$ 3,40
36-24-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,794 \$ 3,20
36-24-1010	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,022 \$ 3,15
36-24-2000	Rr of Bdy - Egress Dr - Sgle Hnge	\$ 1,998 \$ 2,30
36-24-2100	Rr of Bdy - Egress Dr - Dble Hnge	\$ 2,493 \$ 2,90
36-24-2200	Rr of Bdy - Egress Dr - Dble Hnge Rcsd	\$ 3,147 \$ 3,65
36-24-2300	Rr Entry Dr - Fxd Window	\$ 1,420 \$ 1,53
36-24-2310	Rr Entry Dr - Sliding Window	\$ 1,823 \$ 1,94
20212310	The Direction of the Control of the	Ψ 1,025 Ψ 1,7

BOS2022-10-19 p.284/886

		BUS2022-10)-19 p.284/886
36-30-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,998	\$ 2,305
36-30-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,292	\$ 2,184
36-30-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,883	\$ 2,853
36-30-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-30-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,698	\$ 2,564
36-30-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,303	\$ 3,536
36-30-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,781	\$ 2,087
36-30-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,292	\$ 2,184
36-30-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,864	\$ 2,836
36-30-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,357	\$ 1,468
36-30-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,698	\$ 2,564
36-30-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,284	\$ 3,516
36-30-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,781	\$ 2,087
36-30-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,292	\$ 2,184
36-30-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,864	\$ 2,836
36-30-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,122	\$ 2,429
36-30-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,698	\$ 2,829
36-30-4700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,284	\$ 3,516
36-30-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-30-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-30-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-30-6000	Abv Rr Whls - Sngl Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-30-6100	Abv Rr Whls - Sngl Comp't - Roll Up Dr - Natural Finish	\$ 2,367	\$ 2,495
36-30-6200	Abv Rr Whls - Sngl Comp't - Roll Up Dr - Painted	\$ 2,940	\$ 2,905
36-30-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-30-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,424	\$ 2,831
36-30-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,698	\$ 2,564
36-30-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,284	\$ 3,516
36-32-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,998	\$ 2,305
36-32-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,292	\$ 2,184
36-32-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,883	\$ 2,853
36-32-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-32-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Flnish	\$ 2,698	\$ 2,564
36-32-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,303	\$ 3,536
36-32-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,781	\$ 2,087
36-32-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,292	\$ 2,184
36-32-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,638	\$ 2,836
36-32-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-32-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,698	\$ 2,564
36-32-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,284	\$ 3,516
36-32-3000	Side Egress Dr - Hnge Sgle		\$ 2,305
36-32-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,781	\$ 2,087
36-32-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,419	\$ 2,547
36-32-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 3,014	\$ 3,244
36-32-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,122	\$ 2,429
36-32-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,859	\$ 2,994
36-32-4700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,471	\$ 3,706
36-32-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-32-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-32-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-32-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,825	\$ 2,199
36-32-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,253
36-32-6200	Aby Rr Whis - Sgle Comp't - Roll Up Dr - Painted	\$ 2,940	\$ 2,233
36-32-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-32-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,424	\$ 2,831
36-32-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,424	\$ 2,564
36-32-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,284	\$ 3,516
36-34-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,794	\$ 3,310
36-34-1010	Rr Chtr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,022	\$ 2,896
36-34-2000	Rr of Bdy - Egress Dr - Sgle Hnge	\$ 1,998	\$ 2,896
36-34-2100	Rr of Bdy - Egress Dors - Hnge Dble	\$ 1,998	\$ 2,303
36-34-2200	Rr of Bdy - Egress Doors - ringe Dole Rr of Bdy - Egress Doors - Resd Hnge Dble	\$ 2,493	\$ 2,900
36-34-2300	Rr Entry Dr - Fxd Window	\$ 3,147	\$ 3,657
36-34-2310	Rr Entry Dr - Fxd Window Rr Entry Dr - Sliding Window		
36-40-0090	Side Egress Dr - Hnge Sgle	\$ 1,823 \$ 1,998	\$ 1,942 \$ 2,305
30-40-0090	Pointe Edicos Di - Hilde odic	p 1,998	φ 2,3U3

BOS2022-10-19 p.285/886

		BUS2022-10)-19 p.285/880
36-40-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-40-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,317	\$ 2,206
36-40-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,866	\$ 2,836
36-40-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-40-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,759	\$ 2,893
36-40-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,331	\$ 3,567
36-40-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-40-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,317	\$ 2,443
36-40-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,866	\$ 3,095
36-40-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-40-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,759	\$ 2,893
36-40-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,331	\$ 3,567
36-40-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-40-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,317	\$ 2,443
36-40-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,866	\$ 3,095
36-40-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,538	\$ 2,945
36-40-4600	Ahd Rr Whis - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,759	\$ 2,893
36-40-4700	Ahd Rr Whis - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,331	\$ 3,567
36-40-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-40-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-40-5020	Side Entry Dr - Fxd window Side Entry Dr - Sliding Window	\$ 1,398	\$ 1,509
36-40-5020 36-40-6000	<u> </u>		\$ 1,942
	Aby Rr Whls - Sgle Comp't - Hnge Lift Up Dr		
36-40-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,493
36-40-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,671	\$ 2,802
36-40-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-40-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-40-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,698	\$ 2,829
36-40-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,273	\$ 3,506
36-40-7400	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-42-1000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-42-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,317	\$ 2,206
36-42-1200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,901	\$ 2,871
36-42-1500	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-42-1600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,759	\$ 2,893
36-42-1700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,157	\$ 3,273
36-42-2000	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-42-2100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Flnish	\$ 2,317	\$ 2,443
36-42-2200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,901	\$ 3,128
36-42-2500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-42-2600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,759	\$ 2,893
36-42-2700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,331	\$ 3,567
36-42-4000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-42-4100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,317	\$ 2,443
36-42-4200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,901	\$ 3,128
36-42-4500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,538	\$ 2,945
36-42-4600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,759	\$ 2,893
36-42-4700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,331	\$ 3,567
36-42-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-42-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-42-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-42-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,825	\$ 2,199
36-42-6100	Aby Rr Whis - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,493
36-42-6200	Aby Rr Whis - Sgle Comp't - Roll Up Dr - Painted	\$ 2,940	\$ 3,168
36-42-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-42-7100	Bhnd Rr Whls - Full Ht Comp't - Hige Sgie Di	\$ 2,391	\$ 2,796
36-42-7100 36-42-7200	Bhild Rr Whis - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,391	\$ 2,796
36-42-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,284	\$ 3,516
36-42-7400	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-44-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,792	\$ 3,204
36-44-1010	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,083	\$ 3,221
36-44-2000	Rr of Bdy - Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-44-2100	Rr of Bdy - Egress Dr - Hnge Dble	\$ 2,493	\$ 2,900
36-44-2200	Rr of Bdy - Egress Dr - Hnge Dble Rcsd	\$ 3,147	\$ 3,657
36-44-2300	Rr Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-44-2310	Rr Entry Dr - Sliding Window	\$ 1,823	\$ 1,942

BOS2022-10-19 p.286/886

			-19 p.286/886
36-50-1000	Frnt of Bdy - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-50-1100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,332
36-50-1200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,792	\$ 3,019
36-50-1500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-50-1600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,389	\$ 2,517
36-50-1700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,000	\$ 3,231
36-50-2000	Fwd Cntr - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-50-2100	Fwd Cntr - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,332
36-50-2200	Fwd Cntr - Low Comp't - Roll Up Dr - Painted	\$ 2,792	\$ 3,019
36-50-2500	Fwd Cntr - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-50-2600	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,389	\$ 2,517
36-50-2700	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,000	\$ 3,231
36-50-3000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-50-3100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,344
36-50-3200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,565	\$ 2,789
36-50-3500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-50-3600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,389	\$ 2,517
36-50-3700	Ahd Rr Whis - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,000	\$ 3,231
36-50-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-50-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-50-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-50-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-50-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,493
36-50-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,905	\$ 3,133
36-50-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-50-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-50-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,809	\$ 2,943
36-50-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,407	\$ 3,642
36-50-7500	Bnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-52-1000	Frnt of Bdy - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
			. ,
36-52-1100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,103
36-52-1200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,792	\$ 2,769
36-52-1500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-52-1600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,451	\$ 2,334
36-52-1700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,000	\$ 2,964
36-52-2000	Fwd Cntr - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-52-2100	Fwd Cntr - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	. ,
36-52-2200	Fwd Cntr - Low Comp't - Roll Up Dr - Painted	\$ 2,792	\$ 2,769
36-52-2500	Fwd Cntr - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-52-2600	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,451	\$ 2,276
36-52-2700	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,000	\$ 2,964
36-52-3000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-52-3100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,103
	1 1		
36-52-3200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,792	\$ 2,769
36-52-3500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-52-3600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,451	\$ 2,276
36-52-3700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,000	\$ 3,231
36-52-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-52-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-52-5020	Side Entry Dr, Sliding Window	\$ 1,823	\$ 1,942
36-52-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-52-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,493
36-52-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 3,132	\$ 3,363
36-52-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-52-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-52-7200	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,809	\$ 2,943
36-52-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,407	\$ 3,642
36-52-7500	Bnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-54-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,609	\$ 2,927
36-54-1010	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,022	\$ 2,896
36-54-2000	Rr of Bdy - Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-54-2100	Rr of Bdy - Egress Doors - Hnge Dble	\$ 2,762	\$ 3,266
36-54-2200	Rr of Bdy - Egress Doors - Hnge Dble Rcsd	\$ 3,147	\$ 3,657
		-	,
36-54-2300	Rr Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-54-2310	Rr Entry Dr - Sliding Window	\$ 1,823	\$ 1,942

BOS2022-10-19 p.287/886

		BOS2022-10)-19 p.287/886
36-60-1000	Frnt of Bdy - Low Comp't - Hnge Sngl Dr	\$ 1,895	\$ 2,199
36-60-1100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,253
36-60-1200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,905	\$ 2,871
36-60-1400	Frnt of Bdy - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-60-1500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-60-1600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,796	\$ 2,928
36-60-1700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,407	\$ 3,642
36-60-2000	Fwd Cntr - Low Comp't - Hnge Sngl Dr	\$ 1,895	\$ 2,199
36-60-2100	Fwd Cntr - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,332
36-60-2200	Fwd Cntr - Low Comp't - Roll Up Dr - Painted	\$ 2,804	\$ 3,029
36-60-2400	Fwd Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-60-2500	Fwd Cntr - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-60-2600	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,476	\$ 2,604
36-60-2700	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,975	\$ 3,204
36-60-3000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-60-3100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,332
36-60-3200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,804	\$ 3,029
36-60-3400	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-60-3500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-60-3600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,402	\$ 2,530
36-60-3700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,975	\$ 3,204
36-60-4000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-60-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-60-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-60-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-60-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-60-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,253
36-60-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,905	\$ 2,871
36-60-6300	Abv Rr Wheels - Sgle Comp't - Vrtclly Hngd Dble Drs	\$ 2,302	\$ 2,646
36-60-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-60-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,199
36-60-7200		-	
	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,796 \$ 3,407	\$ 2,656 \$ 3,343
36-60-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted		\$ 2,199
36-60-7500	Bhnd Rr Whls - Low Comp't - Hnge Dble Dr		
36-62-1000	Frnt of Bdy - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-62-1100	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,332
36-62-1200	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,804	\$ 3,029
36-62-1400	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-1450	Frnt of Bdy - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-62-1500	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-1600	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,402	
36-62-1700	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,975	\$ 3,204
36-62-1990	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-62-2000	Fwd Cntr - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-62-2100	Fwd Cntr - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,332
36-62-2200	Fwd Cntr - Low Comp't - Roll Up Dr - Painted	\$ 2,804	\$ 3,029
36-62-2300	Fwd Cntr - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-2400	Fwd Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-62-2500	Fwd Cntr - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-2600	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,402	\$ 2,530
36-62-2700	Fwd Cntr - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,975	\$ 3,204
36-62-3000	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-3100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,206	\$ 2,103
36-62-3200	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,804	\$ 3,029
36-62-3400	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-3500	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-62-3600	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,402	\$ 2,530
36-62-3700	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,975	\$ 3,204
36-62-4000	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-62-5000	Side Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-62-5010	Side Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-62-5020	Side Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-62-6000	Abv Rr Whls - Sgle Comp't - Hnge Lift Up Dr	\$ 1,895	\$ 2,199
36-62-6100	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,364	\$ 2,493
36-62-6200	Abv Rr Whls - Sgle Comp't - Roll Up Dr - Painted	\$ 2,905	\$ 3,133
•			

BOS2022-10-19 p.288/886

	1	BOS2022-10	
36-62-6300	Abv Rr Wheels - Sgle Comp't - Vrtclly Hngd Dble Drs	\$ 2,302	
36-62-7000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,895	\$ 2,199
36-62-7100	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,391	\$ 2,796
36-62-7200	Bhnd Rr Whls- Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,796	\$ 2,928
36-62-7300	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,407	\$ 3,642
36-62-7500	Bhnd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,895	\$ 2,199
36-64-1000	Rr Cntr - Full Ht Comp't - Hnge Dble Dr	\$ 2,567	\$ 2,974
36-64-1010	Rr Cntr - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,180	\$ 3,321
36-64-2000	Rr of Bdy - Egress Dr - Hnge Sgle	\$ 1,998	\$ 2,305
36-64-2100	Rr of Bdy - Egress Doors - Hnge Dble	\$ 2,493	\$ 2,900
36-64-2200	Rr of Bdy - Egress Doors - Hnge Dble Rcsd	\$ 3,147	\$ 3,657
36-64-2300	Rr Entry Dr - Fxd Window	\$ 1,398	\$ 1,509
36-64-2310	Rr Entry Dr - Sliding Window	\$ 1,823	\$ 1,942
36-64-3000	Rr Center LwrCompt - Btwn Frame Rails	\$ 1,320	\$ 1,495
36-90-1000	No Rr Cntr Cmpt, Alum T/P	\$ 1,656	\$ 1,898
36-90-1010	No Rr Cntr Cmpt, Smooth Alum for Chevron	\$ 1,655	\$ 1,893
36-90-1010	No Rr Cntr Cmpt, Alum Pntd Finish	\$ 3,427	\$ 3,993
36-90-1030	No Rr Cntr Cmpt, Brshd S/S	\$ 3,058	\$ 3,442
36-90-1100	Rr Cntr Cmpt, Full Ht, T/P Hng Dbl Drs	\$ 3,772	\$ 4,554
36-90-1110	Rr Cntr Cmpt, Full Ht, Pntd Hng Dbl Drs	\$ 4,675	\$ 5,736
36-90-1200	Rr Cntr, Full Ht, Roll Up Dr	\$ 2,466	\$ 2,671
36-90-1210	Rr Cntr, Full Ht, Pntd RU Dr	\$ 3,009	\$ 3,331
36-90-1300	Rr Cntr Stairway, No Cmpts, T/P	\$ 2,893	\$ 3,353
36-90-1310	Rr Cntr Stairway, No Cmpts, Grip-Strut	\$ 3,207	\$ 3,793
36-90-1320	Rr Cntr Stairway, w/ Cmpts, T/P	\$ 4,260	\$ 4,948
36-90-1330	Rr Cntr Stairway, w/ Cmpts, Grip-Strut	\$ 4,575	\$ 5,391
36-90-1500	Bdy Trim, Rr Bdy, Alum T/P	\$ 4,373	\$ 890
36-90-1510	Bdy Trim, Rr Bdy, Smooth Alum for Chevron	\$ 701	\$ 850
36-90-1520	Bdy Trim, Rr Bdy, Alum Pntd Finish	\$ 2,129	\$ 2,708
38-50-0020	Roof Compt - Sgle Transverse - Hnge Dr Ea Side	\$ 3,835	\$ 4,449
38-50-0040	Roof Compt - Abv Left Compts - Hngd Dr on Rr	\$ 3,353	\$ 3,867
38-50-0060	Roof Compt - Abv Right Compts - Hngd Dr on Rr	\$ 3,523	\$ 4,039
38-50-0080	Roof Compt - Cntr Abv Compts - Hngd Dr on Rr	\$ 3,353	\$ 3,867
38-50-0100	Roof Compt - Open Top for Lt Tower Strge	\$ 1,947	\$ 2,347
38-50-1000	Roof Compt - Abv Lft Compts - (2) Hngd Lift Up	\$ 8,529	\$ 9,813
38-50-1000	Roof Compt - Abv Lft Compts - (2) Higd Lft Up	\$ 11,236	\$ 12,792
	1 1 7 5 1		
38-50-1040	Roof Compt - Abv Lft Compts - (4) Hngd Lift Up	\$ 13,396	\$ 15,214
38-50-2000	Roof Compt - Abv Rght Compts - (2) Hngd Lift Up	\$ 8,529	\$ 9,813
38-50-2020	Roof Compt - Abv Rght Compts - (3) Hngd Lift Up	\$ 11,236	\$ 12,792
38-50-2040	Roof Compt - Abv Rght Compts - (4) Hngd Lift Up	\$ 13,396	\$ 15,214
38-80-1100	Rr Step, NWI Rescue Bdy, Bolt-On, 8"	\$ 240	\$ 274
38-80-1120	Rr Step, EXT Bdy, Bolt-On, 8"	\$ 973	\$ 1,124
38-80-1200	Rr Step, NWI Rescue Bdy, Bolt-On, 10"	\$ 259	\$ 294
38-80-1300	Rr Step, NWI Rescue Bdy, Bolt-On, 12"	\$ 277	\$ 312
	Rr Step, EXT Bdy, Bolt-On, 12"		
38-80-1320		\$ 1,053	
38-80-1400	Rr Step, NWI Rescue Bdy, Bolt-On, 14"	\$ 296	\$ 333
38-80-1500	Rr Step, NWI Rescue Bdy, Bolt-On, 16"	\$ 314	\$ 349
38-80-1600	Rr Step, NWI Rescue Bdy, Bolt-On, 18"	\$ 333	\$ 370
38-80-1700	Rr Step, NWI Rescue Bdy, Bolt-On, 20"	\$ 371	\$ 408
38-80-1800	Rr Step, NWI Rescue Bdy, Bolt-On, Special	\$ 516	\$ 585
38-80-1820	Rr Step, EXT Bdy, Bolt-On, Special	\$ 1,905	\$ 2,187
38-80-1920	Rr Rub Rail, Rescue, EXT	\$ 292	\$ 360
38-81-1100	Rr Step, WI Rescue Bdy, Rcsd, 8"	\$ 386	\$ 454
38-81-1200	Rr Step, WI Rescue Bdy, Resd, 8 Rr Step, WI Rescue Bdy, Resd, 10"	\$ 405	\$ 472
38-81-1300	Rr Step, WI Rescue Bdy, Rcsd, 12"	\$ 423	\$ 492
38-81-1400	Rr Step, WI Rescue Bdy, Rcsd, 14"	\$ 487	\$ 570
38-81-1500	Rr Step, WI Rescue Bdy, Rcsd, 16"	\$ 528	\$ 613
38-81-1600	Rr Step, WI Rescue Bdy, Rcsd, 18"	\$ 546	\$ 633
38-81-1700	Rr Step, WI Rescue Bdy, Rcsd, 20" Dble	\$ 647	\$ 749
38-81-1800	Rr Step, WI Rescue Bdy, Rcsd, 24" Dble	\$ 685	\$ 788
38-81-2000	Rr Bdy, High Angle of Departure	\$ 788	\$ 956
38-81-5200	Rr Step, Grating, Up to 12" Deep	\$ 225	\$ 260
38-81-5300	Rr Step, Grating, Up to 20" Deep		
38-82-1100	Steps, Fldg, Rr Left Hand	\$ 139	
38-82-1200	Steps, Fldg, Rr Left Hand (2)	\$ 227	\$ 501

BOS2022-10-19 p.289/886

		_			p.289/886
38-82-1300	Steps, Fldg, Rr Left Hand (3)	\$		\$	771
38-82-1400	Steps, Fldg, Rr Right Hand	\$	139	\$	294
38-82-1500	Steps, Fldg, Rr Right Hand (2)	\$	227	\$	501
38-82-1600	Steps, Fldg, Rr Right Hand (3)	\$	360	\$	771
38-82-1700	Steps, Fldg, Rr Cntr	\$	139	\$	156
38-82-1800	Steps, Fldg, Rr Cntr (2)	\$	227	\$	244
38-82-1900	Steps, Fldg, Rr Cntr (3)	\$	360	\$	771
38-82-5100	Steps, Bltd, Cast Style, Rr Left Hand	\$	101	\$	215
38-82-5200	Steps, Bltd, Cast Style, Rr Left Hand (2)	\$	151	\$	363
38-82-5300	Steps, Bltd, Cast Style, Rr Left Hand (3)	\$	249	\$	516
38-82-5400	Steps, Bltd, Cast Style, Rr Right Hand	\$	101	\$	215
38-82-5500	Steps, Bltd, Cast Style, Rr Right Hand (2)	\$	151	\$	363
38-82-5600	Steps, Bltd, Cast Style, Rr Right Hand (3)	\$	249	\$	516
38-82-5700	Steps, Bltd, Cast Style, Rr Cntr	\$	101	\$	215
38-82-5800	Steps, Bltd, Cast Style, Rr Cntr (2)	\$	151	\$	363
38-82-5900	Steps, Bltd, Cast Style, Rr Cntr (3)	\$	249	\$	516
38-83-1100	Steps, Pull Out T/P, LH, 250# Slides	\$	647	\$	717
38-83-1200	Steps, Pull Out T/P, RH, 250# Slides	\$	647	\$	717
38-83-1300	Steps, Pull Out T/P, LH,500# Slides	\$	716	\$	786
38-83-1400	Steps, Pull Out T/P, RH, 500# Slides	\$	716	\$	786
				_	717
38-83-3000 38-83-3100	Steps, Pull Out Step, 250# Slides, LH Steps, Pull Out Step, 250# Slides, RH	\$	647 647	\$	717
	Steps, Pull Out Step, 250# Slides, RH Steps, Pull Out Step, 500# Slides, LH			_	
38-83-3200		\$	716	\$	786
38-83-3300	Steps, Pull Out Step, 500# Slides, RH	\$	716	\$	786
38-83-3400	Steps, Pull Out Step, 250# Slides, Rr	\$	647	\$	717
38-83-3500	Steps, Pull Out Step, 500# Slides, Rr	\$	716	\$	786
38-83-5100	Full Width Fold Down Rr Step	\$	405	\$	487
38-83-5200	Fold Down Rr Step, Stairway Width, T/P	\$	983	\$	1,183
38-83-6000	Zico Pull Out Step	\$	620	\$	690
38-84-1100	Handrails, Rescue, Rr Step, Vert, 30"	\$	270	\$	306
38-84-1200	Handrails, Rescue, Rr Step, Vert, 48", Pair, One Ea Side	\$	358	\$	395
38-84-1300	Handrails, Rescue, Rr Step, Vert, 60", Pair, One Ea Side	\$	407	\$	444
38-84-1400	Handrails, Rescue, Rr Step, Vert, 30", Pair, One Ea Side	\$	294	\$	452
38-84-1500	Handrails, Rescue, Rr Step, Vert, 48", Pair, One Ea Side	\$	358	\$	516
38-84-1600	Handrails, Rescue, Rr Step, Vert, 60", Pair, One Ea Side	\$	407	\$	564
38-84-2000	Handrails, Rescue, Top of Bdy Sides, (2) Full Length, One Ea Side	\$	1,033	\$	1,687
38-84-2100	Handrails, Rescue, Top of Bdy Sides, 12" (1 rail)	\$	160	\$	193
38-84-2200	Handrails, Rescue, Top of Bdy Sides, 12", Par, One Ea Side	\$	218	\$	375
38-90-1500	Access Ladder, SST Tubing, Right Rr, 13" wide, EXT	\$	1,216	\$	1,356
38-90-1502	Access Ladder, SST Tubing, Right Rr, 16" wide, EXT	\$	1,216	\$	1,356
38-90-1510	Access Ladder, SST Tubing, Pump Cmpt, Right Side, 13" wide, EXT	\$	1,181	\$	1,322
38-90-1512	Access Ladder, SST Tubing, Pump Cmpt, Right Side, 16" wide, EXT	\$	1,181	\$	1,322
38-90-1550	Access Ladder, SST Tubing, Left Rr, 13" wide, EXT	\$	1,216	\$	1,356
38-90-1552	Access Ladder, SST Tubing, Left Rr, 16" wide, EXT	\$	1,216	\$	1,356
38-90-2000	Access Ladder, Rosenbauer EZ Climb, Right Rr	\$	1,638	\$	2,236
38-90-2014	Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" Wide	\$	1,747	\$	2,080
38-90-2017	Access Ladder, Rosenbauer EZ Climb, Right Rr, 17" Wide	\$	1,816	\$	2,152
38-90-2050	Access Ladder, Rosenbauer EZ Climb, Left Rr	\$	1,638	\$	1,971
38-90-2064	Access Ladder, Rosenbauer EZ Climb, Left Rr, 14" Wide	\$	1,747	\$	2,080
38-90-2067	Access Ladder, Rosenbauer EZ Climb, Left Rr, 17" Wide	\$		\$	2,152
38-90-2100	Access Ladder, Rosenbauer EZ Climb, Pivot to Side, Right Rr	\$	2,873	\$	3,533
38-90-2200	Access Ladder, Rosenbauer EZ Climb, Pivot to Side, Right Ri Access Ladder, Rosenbauer EZ Climb, Pivot to Side, Left Rr	\$	2,873	\$	3,533
38-90-3000	Access Ladder, Rosenbauer EZ Chimb, Pivot to Side, Left Rr Access Ladder, Ziamatic, Right Rr	\$	2,873	\$	3,081
38-90-3050	Access Ladder, Ziamatic, Right Rr Access Ladder, Ziamatic, Left Rr	\$	2,975	\$	3,081
				_	
38-90-4000	Access Ladder, Bdy, Right Rr	\$	1,851	\$	2,125
38-90-4050	Access Ladder, Bdy, Left Rr	\$	1,851	\$	2,125
38-90-5000	Access Ladder, Alum Tubing, Right Rr	\$	1,196	\$	1,369
38-90-5009	Access Ladder, Alum Tubing, Right Rr	\$	1.106	\$	1,369
38-90-5050	Access Ladder, Alum Tubing, Left Rr	\$	1,196	\$	1,369
38-90-6000	Access Ladder to Fill Tower - Elliptical Tankers	\$	926	\$	1,063
39-00-0200	Side Body Header, Brshd S/S, Sngl Axle - Non Pntd	\$		\$	3,385
39-00-0220	Side Body Header, S/S, Pntd, Sngl Axle	\$		\$	3,385
39-00-0240	Side Body Header, Tread Plate, Sngl Axle	\$	1,216	\$	1,356
39-00-0500	Body Components - Laser / 3-D Modeling	\$	837	\$	848
39-00-1000	Sub Frame, Hot-Dip Galv, Meta Cone Mount	\$	3,167	\$	3,459

BOS2022-10-19 p.290/886

39-00-2200 Bisty, Irmufbleed Sminless Steel, Pmpr/Inst., Up to 160" \$123.87 \$3.0019			BUS2022-10)-19 p.290/880
39.00.1000 Byl-, Frand-Bolted Stanlards Steel, Prografter, Up to 168* \$3.2857 \$3.6817 \$3.01.0100 \$98* OAW, 1.52* Flaff Dph Box Sides, SAI HJRR \$1.702 \$1.727 \$3.01.0200 \$98* OAW, 2.5* Full Dpin SA HLTHR \$1.702 \$1.727 \$3.00.0200 \$98* OAW, 2.5* Full Dpin SA HLTHR \$1.702 \$1.727 \$3.00.0200 \$98* OAW, 2.5* Full Dpin SA HLTHR \$1.702 \$1.272 \$3.00.0200 \$98* OAW, 2.5* Full Dpin SA HLTHR \$1.702 \$1.272 \$3.00.0200 \$1.000	39-00-2000	Bdy, Frmd/Bolted Stainless Steel, Pmpr/Tnkr, Up to 144"	\$ 31,109	\$ 34,181
39-01-0200 98" OAW, 15-25" Intl Dpit Both Sides, SA ILLTIR \$1,702 \$1,727 39-02-0100 08" OAW, 25" Full Dpit St HUFR \$1,205 \$1,272 39-02-0100 Cmpt Height, 77" - Right \$2,205 \$3,153 39-05-1120 Ald R. Wils, Full H Compt's -Roll Up Door - Natural Finish \$1,205 \$1,353 39-05-1120 Ald R. Wils, Full H Compt's -Roll Up Door - Painted \$1,218 \$2,278 \$2,279 39-05-1300 Upr High Side - Sigle Compt's -Roll Up Door - Painted \$2,218 \$2,278 \$2,279 39-05-1300 Upr High Side - Sigle Compt's -Roll Up Door - Painted \$2,228 \$2,278 \$2,279 39-05-1320 Upr High Side - Sigle Compt's -Roll Up Door - Painted \$2,228 \$2,278 \$2,279 39-05-1320 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 6" wide \$2,228 \$2,278 \$2,279 39-05-1320 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 6" wide \$2,238 \$2,278 \$2,279 39-05-1420 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 6" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 64" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 64" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Nat	39-00-2100	Bdy, Frmd/Bolted Stainless Steel, Pmpr/Tnkr, Up to 160"	\$ 31,723	\$ 34,868
39-01-0200 98" OAW, 15-25" Intl Dpit Both Sides, SA ILLTIR \$1,702 \$1,727 39-02-0100 08" OAW, 25" Full Dpit St HUFR \$1,205 \$1,272 39-02-0100 Cmpt Height, 77" - Right \$2,205 \$3,153 39-05-1120 Ald R. Wils, Full H Compt's -Roll Up Door - Natural Finish \$1,205 \$1,353 39-05-1120 Ald R. Wils, Full H Compt's -Roll Up Door - Painted \$1,218 \$2,278 \$2,279 39-05-1300 Upr High Side - Sigle Compt's -Roll Up Door - Painted \$2,218 \$2,278 \$2,279 39-05-1300 Upr High Side - Sigle Compt's -Roll Up Door - Painted \$2,228 \$2,278 \$2,279 39-05-1320 Upr High Side - Sigle Compt's -Roll Up Door - Painted \$2,228 \$2,278 \$2,279 39-05-1320 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 6" wide \$2,228 \$2,278 \$2,279 39-05-1320 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 6" wide \$2,238 \$2,278 \$2,279 39-05-1420 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 6" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Painted - 72" wide \$2,238 \$2,239 39-05-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 64" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 64" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Natural Finish - 50" wide \$2,238 \$2,239 39-06-1430 Upr High Side - Sigle Compt's -Roll Up Door - Nat	39-00-2200	Bdy, Frmd/Bolted Stainless Steel, Pmpr/Tnkr, Up to 168"	\$ 32,857	\$ 36,019
39-01-200	39-01-0100			
3902-0100 Cmpt Height, 77" - Left \$ 2,895 \$ 3,153 3905-1120 Abde Rv Wils - Full HI Compt - Roll Up Door - Natural Finish \$ 2,895 \$ 3,153 3905-1120 Abde Rv Wils - Full HI Compt - Roll Up Door - Paimed \$ 2,126 \$ 2,167 3905-1120 Up High Sde - Sgle Compt - Roll Up Door - Paimed \$ 2,128 \$ 2,267 3905-1120 Up High Sde - Sgle Compt - Roll Up Dor - Natural Finish - 64" wide \$ 2,278 \$ 2,279 3905-1120 Up High Sde - Sgle Compt - Roll Up Dor - Natural Finish - 80" wide \$ 2,278 \$ 2,279 3905-1120 Up High Sde - Sgle Compt - Roll Up Dor - Paimed - 160" wide \$ 2,278 \$ 2,279 3905-1120 Up High Sde - Sgle Compt - Roll Up Door - Paimed - 160" wide \$ 2,251 \$ 2,281 3905-11410 Up High Sde - Sgle Compt - Roll Up Door - Paimed - 160" wide \$ 2,518 \$ 2,281 3905-11410 Up High Sde - Sgle Compt - Roll Up Door - Paimed - 160" wide \$ 2,518 \$ 2,281 3905-11410 Up High Sde - Sgle Compt - Roll Up Door - Paimed - 160" wide \$ 2,518 \$ 2,281 3905-1140 Up High Sde - Sgle Compt - Roll Up Door - Paimed - 170" wide \$ 2,518 \$ 2,281 3905-1120 Abd Rv Wils - Full HI Compt - Roll Up Door - Paimed - 170" wide \$ 2,167 3906-1120 Abd Rv Wils - Full HI Compt - Roll Up Door - Paimed - 170" wide \$ 2,167 3906-1120 Abd Rv Wils - Full HI Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,267 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,278 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,278 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,278 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,278 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,278 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,25 \$ 2,278 3906-1120 Up High Sde - Sgle Compt - Roll Up Door - Natural				
3905-1100				
39-05-1120 And fix Whits - Full II Compt - RelI Up Door - Painted \$2,185 \$2,167		1 0		
39.05.130				,
39-05-13/00		<u> </u>		
39-05-1210				
39.05-1400				
39-05-1400	39-05-1310	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish - 72" wide	\$ 2,278	\$ 2,579
39-05-1400	39-05-1320	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish - 80" wide	\$ 2,278	\$ 2,579
39-05-1420	39-05-1400	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted - 64" wide		
39-05-1800	39-05-1410			
39-05-1800				
39-05-1825 Bland Rr Wils - Full Hr Compt - Roll Up Door - Painted \$ 2,182 \$ 2,167 39-06-1126 Abd Rw Wils - Full Hr Compt - Roll Up Door - Natural Finish \$ 1,942 \$ 1,856 39-06-1300 Upr Hgh Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,278 \$ 2,279 39-06-1310 Upr Hgh Sde - Sgle Compt - Roll Up Door - Natural Finish - 64" wide \$ 2,278 \$ 2,279 39-06-1301 Upr Hgh Sde - Sgle Compt - Roll Up Door - Natural Finish - 72" wide \$ 2,278 \$ 2,279 39-06-1302 Upr Hgh Sde - Sgle Compt - Roll Up Door - Natural Finish - 80" wide \$ 2,278 \$ 2,278 \$ 2,279 39-06-1401 Upr Hgh Sde - Sgle Compt - Roll Up Door - Painted - 64" wide \$ 2,278 \$ 2,278 \$ 2,278 \$ 3,000 39-06-1410 Upr Hgh Sde - Sgle Compt - Roll Up Door - Painted - 72" wide \$ 2,218 \$ 2,881 39-06-1800 Upr Hgh Sde - Sgle Compt - Roll Up Door - Painted - 72" wide \$ 2,218 \$ 2,881 39-06-1800 Upr Hgh Sde - Sgle Compt - Roll Up Door - Painted - 72" wide \$ 2,218 \$ 2,881 39-06-1800 Bland Rr Whls - Full Hr Compt - Roll Up Door - Painted - 72" wide \$ 2,218 \$ 2,881 39-06-1800 Bland Rr Whls - Full Hr Compt - Roll Up Door - Painted \$ 2,218 \$ 2,881 39-10-0110 Rr Cntr Compt - Low Roll Upr Tams - Natural Finish \$ 1,942 \$ 1,866 39-10-0100 Rr Cntr Compt - Low Roll Upr Tams - Natural Finish \$ 3,005 \$ 3,200 39-10-0200 Rr Cntr Compt - Full Hit Roll Upr Tams - Natural Finish \$ 3,005 \$ 3,200 39-10-0200 Rr Cntr Compt - Full Hit Roll Upr Tams - Natural Finish \$ 2,005 \$ 3,200 39-61-1300 Rr Sep, Pmpr-Take Bdy, Bol-On, 8" \$ 3,200 \$ 3,200 39-61-1300 Rr Sep, Pmpr-Take Bdy, Bol-On, 12" \$ 2,200 \$ 3,200 39-61-1300 Rr Sep, Pmpr-Take Bdy, Bol-On, 12" \$ 3,200 \$ 3,200 39-61-1300 Rr Sep, Pmpr-Take Bdy, Bol-On, 12" \$ 3,200 \$ 3,200 39-61-1300 Rr Sep, Pmpr-Take Bdy, Bol-On, 12" \$ 3,200 \$ 3,200 39-61-1300 Rr Sep, Pmpr-Take Bdy, Bol-On, 12" \$ 3,200 \$ 3,200 39-61-1300 Rr Sep, Pmpr				
39-06-1120				
39-06-130				
39-06-1300		<u> </u>		
39-96-1310				
39-06-1320				
39-06-1400	39-06-1310	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Natural Finish - 72" wide		
39-06-1400	39-06-1320	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Natural Finish - 80" wide		\$ 2,579
39-06-1410	39-06-1400	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted - 64" wide	\$ 2,518	\$ 2.881
39-06-1420				
Bland Rr Whis - Full Hr Compt - Roll Up Door - Natural Finish \$ 1,942 \$ 1,866				
Bland Rr Whls - Full Hr Compt - Roll Up Door - Painted \$ 2,182 \$ 2,167				
39-10-0100 Rr Cntr Compt - Low Roll Up/Trans - Natural Finish \$ 3,058 \$ 3,269 \$ 39-10-0200 Rr Cntr Compt - Low Roll Up/Trans - Natural Finish \$ 4,123 \$ 4,494 \$ 39-10-0210 Rr Cntr Compt - Full Hr Roll Up/Ron Trans - Natural Finish \$ 4,123 \$ 4,494 \$ 39-10-0210 Rr Cntr Compt - Full Hr Roll Up/Trans - Natural Finish \$ 3,899 \$ 4,203 \$ 30-61-1200 Rr Step, Pmp-Trakr Bdy, Bolt-On, 8" \$ 200 \$ 274 \$ 259 \$ 294 \$ 39-61-1200 Rr Step, Pmp-Trakr Bdy, Bolt-On, 10" \$ 259 \$ 294 \$ 39-61-1300 Rr Step, Pmp-Trakr Bdy, Bolt-On, 12" \$ 277 \$ 312 \$ 39-61-1300 Rr Step, Pmp-Trakr Bdy, Bolt-On, 12" \$ 277 \$ 312 \$ 39-61-1400 Rr Step, Pmp-Trakr Bdy, Bolt-On, 12" \$ 276 \$ 333 \$ 39-61-1500 Rr Step, Pmp-Trakr Bdy, Bolt-On, 14" \$ 206 \$ 333 \$ 39-61-1500 Rr Step, Pmp-Trakr Bdy, Bolt-On, 18" \$ 314 \$ 349 \$ 39-61-1600 Rr Step, Pmp-Trakr Bdy, Bolt-On, 18" \$ 313 \$ 370 \$ 39-61-1700 Rr Step, Pmp-Trakr Bdy, Bolt-On, 20" \$ 371 \$ 408 \$ 39-61-1900 Rr Step, Pmp-Trakr Bdy, Bolt-On, 20" \$ 371 \$ 408 \$ 39-61-1900 Rr Step, Pmp-Trakr Bdy, Bolt-On, 24" \$ 371 \$ 408 \$ 40-00-0100 AERIAL - RMA75 SA - 18" FRMD ALUM \$ 77,083 \$ 35.622 \$ 40-00-0106 AERIAL - RMA75 SA - 18" FRMD ALUM \$ 77,083 \$ 35.622 \$ 40-00-0200 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.334 \$ 41,817 \$ 400-00-0200 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.334 \$ 41,817 \$ 400-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.334 \$ 41,817 \$ 400-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.334 \$ 41,817 \$ 400-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.334 \$ 41,817 \$ 400-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.334 \$ 41,817 \$ 400-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34.00-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 30.00-00-00-00-00-00-00-00-00-00-00-00-00		<u> </u>		
39-10-0200 Rr Cntr Compt - Low Roll Up/Trans - Natural Finish \$ 2,989 \$ 3,200		1 1		
39-10-0200 Rr Cntr Comp¹ - Full Ht Roll Up/Non Trans - Natural Finish \$ 4,123 \$ 4,494 39-10-0210 Rr Cntr Comp¹ - Full Ht Roll Up/Trans - Natural Finish \$ 3,899 \$ 4,203 39-61-1100 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 8" \$ 240 \$ 2,274 39-61-1200 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 10" \$ 259 \$ 294 39-61-1300 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 12" \$ 277 \$ 312 39-61-1400 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 12" \$ 277 \$ 312 39-61-1500 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 16" \$ 3,414 \$ 349 39-61-1500 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 16" \$ 3,14 \$ 349 39-61-1600 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 16" \$ 3,31 \$ 408 39-61-1700 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 20" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tinkr Bdy, Bolt-On, 20" \$ 371 \$ 408 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 33,622 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 33,622 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 33,622 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 4,181 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 4,181 40-00-0500 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 8,0005 \$ 87,204 40-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 37,708 \$ 76,158 40-00-0500 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 37,708 \$ 76,158 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 70,969 40-00-0600 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0600 AERIAL - RMA76 TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0600 AERIAL - RMA76 TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0600 AERIAL - RMA70 TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0600 AERIAL - RMA76 TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0600 AERIAL - RMA76 MD ATLE - EXT \$ 30,330 \$ 10,000 40-00-0600 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,126 \$ 10,036 40-00-0600 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,126				
39-10-0210 Rr Cntr Compt - Full Ht Roll Up/Trans- Natural Finish \$ 3,899 \$ 4,203 39-61-1100 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 240 \$ 274 39-61-1200 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12" \$ 277 \$ 312 39-61-1300 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12" \$ 277 \$ 312 39-61-1300 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12" \$ 296 \$ 333 39-61-1500 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 14" \$ 39-61 39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16" \$ 314 \$ 349 39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16" \$ 314 \$ 349 39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0180 AERIAL - SA VIPER - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,204 40-00-0205 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 80,005 \$ 82,205 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,505 \$ 76,969 40-00-0660 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,505 \$ 10,000 40-00-0660 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,000 \$ 10,000 40-00-0680 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,216 \$ 116,439 40-00-0690 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,216 \$ 116,439 40-00-0690 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,716 \$ 140,301 40-00-0690 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,716 \$ 140,301 40-00-0690 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,716 \$ 140,301 40-00-0800 PLATFORM - REAR MT TANDEM AXLE - EXT \$ 45,155 \$ 38,801 40-00-0980 AERIAL - THLLER - 3/16" FRMD ALUM \$ 115,167 \$ 122,506 40-00-098	39-10-0110	Rr Cntr Comp't - Low Roll Up/Trans - Natural Finish	\$ 2,989	\$ 3,200
39-61-1100	39-10-0200	Rr Cntr Comp't - Full Ht Roll Up/Non Trans - Natural Finish	\$ 4,123	\$ 4,494
39-61-1200 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 10" \$ 259 \$ 294 39-61-1300 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12" \$ 3277 \$ 312 39-61-1400 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 14" \$ 296 \$ 333 39-61-1500 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16" \$ 314 \$ 349 39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 333 \$ 370 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 333 \$ 370 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0180 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,088 \$ 76,188 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0660 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0950 AERIAL- THLER - 3/16" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0950 AERIAL- THLER - 3/16" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0950 AERIAL- THANDEM - RATE - EXT \$ 41,761 \$ 8,85,610	39-10-0210	Rr Cntr Comp't - Full Ht Roll Up/Trans- Natural Finish	\$ 3,899	\$ 4,203
39-61-1200 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 10" \$ 259 \$ 294 39-61-1300 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12" \$ 3277 \$ 312 39-61-1400 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 14" \$ 296 \$ 333 39-61-1500 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16" \$ 314 \$ 349 39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 333 \$ 370 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 333 \$ 370 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0180 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,088 \$ 76,188 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 313,321 \$ 10,000 40-00-0660 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0950 AERIAL- THLER - 3/16" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0950 AERIAL- THLER - 3/16" FRMD ALUM \$ 130,716 \$ 14,016 40-00-0950 AERIAL- THANDEM - RATE - EXT \$ 41,761 \$ 8,85,610	39-61-1100	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 8"	\$ 240	\$ 274
39-61-1300 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12" \$ 277 \$ 312				\$ 294
39-61-1400 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 14" \$ 296 \$ 333 39-61-1500 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16" \$ 314 \$ 349 \$ 39-61-1500 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 333 \$ 370 \$ 371 \$ 408 \$ 39-61-1700 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 \$ 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 \$ 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 \$ 39-61-1900 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83.622 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83.622 40-00-0106 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83.622 40-00-0180 AERIAL - SA VIPER - 1/8" FRMD ALUM \$ 77,083 \$ 83.622 40-00-0200 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 14,817 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 14,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 130,126 \$ 10,439 40-00-0660 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 10,439 40-00-0660 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 10,439 40-00-0660 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 10,439 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 140,316 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 140,316 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0890 AERIAL - TILLER - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0890 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0890 AERIAL -				
39-61-1500 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 16" 39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" 39-61-1700 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" 39-61-1700 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" 39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" 40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM 5 77,083 \$ 33,622 40-00-0106 AERIAL - RMA75 SA - 1/8" FRMD ALUM 5 77,083 \$ 33,622 40-00-0180 AERIAL - RMA75 SA - 1/8" FRMD ALUM 5 77,083 \$ 33,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM 5 77,083 \$ 36,622 40-00-0200 AERIAL BODY - RMA 78 SINGLE AXLE - EXT 5 34,334 \$ 41,817 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT 5 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT 5 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 3/16" FRMD ALUM 5 85,225 \$ 92,099 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT 7 8 37,555 \$ 76,969 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - EXT 7 8 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT 8 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT 9 40-00-0650 AERIAL SODY - RMA 78 TANDEM AXLE - EXT 9 40-00-0650 AERIAL RMA100+ TA - 1/8" FRMD ALUM 9 130,126 \$ 116,439 40-00-0660 AERIAL - RMA100+ TA - 3/16" FRMD ALUM 9 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM 9 130,126 \$ 116,439 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM 9 130,716 \$ 10,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM 9 130,716 \$ 10,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM 9 125,726 \$ 134,990 40-00-0800 PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT 9 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT 9 41,761 \$ 85,616 40-00-0980 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM 9 126,722 \$ 136,510 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM 9 126,722 \$ 136,510 40-00-0980 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT 9 41,761 \$ 85,616 40-00-0980 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT 9 41,761 \$ 85,6				
39-61-1600 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 18" \$ 333 \$ 370 \$ 39-61-1700 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408 \$ 40-00-100 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408 \$ 40-00-100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 \$ 40-00-0106 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 250,708 \$ 258,229 \$ 40-00-0180 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 57,083 \$ 83,622 \$ 40-00-0180 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 57,083 \$ 83,622 \$ 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,204 \$ 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 \$ 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 \$ 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 76,158 \$ 40-00-0400 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 8,82,225 \$ 92,099 \$ 40-00-0500 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 37,555 \$ 76,969 \$ 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 \$ 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 37,555 \$ 76,969 \$ 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 \$ 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 37,555 \$ 76,969 \$ 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 \$ 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 37,555 \$ 76,969 \$ 40-00-0650 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 110,439 \$ 40-00-0680 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 110,439 \$ 40-00-0690 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,716 \$ 140,361 \$ 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 \$ 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 \$ 40-00-0800 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 \$ 40-00-0800 AERIAL-PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 8,831 \$ 40-00-0980 AERIAL-PLATFORM - REAR MT TANDEM AXLE - STAINL				
39-61-1700 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 20" \$ 371 \$ 408				
39-61-1900 Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24" \$ 371 \$ 408				
40-00-0100 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0106 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 250,708 \$ 258,229 40-00-0180 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,204 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 37,555 \$ 76,969 40-00-0670 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA10+ TA - 1/8" FRMD ALUM \$ 130,220 \$ 132,920 <t< td=""><td></td><td></td><td></td><td></td></t<>				
40-00-0106 AERIAL - RMA75 SA - 1/8" FRMD ALUM \$ 250,708 \$ 258,229 40-00-0180 AERIAL - SA VIPER - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,044 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,721 \$ 120,290 40-00-0690 AERIAL - STAINLES - 3/16" FRMD ALUM \$ 130,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,721 \$ 120,290		1/ 1 //		
40-00-0180 AERIAL - SA VIPER - 1/8" FRMD ALUM \$ 77,083 \$ 83,622 40-00-0200 AERIAL - RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,204 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,116 \$ 140,361 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 125,726 \$ 134,990	40-00-0100	AERIAL - RMA75 SA - 1/8" FRMD ALUM	\$ 77,083	\$ 83,622
40-00-0200 AERIAL- RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,204 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,333 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0685 AERIAL - KING COBRA P LATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0800 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,	40-00-0106	AERIAL - RMA75 SA - 1/8" FRMD ALUM	\$ 250,708	\$ 258,229
40-00-0200 AERIAL- RMA75 SA - 3/16" FRMD ALUM \$ 80,005 \$ 87,204 40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,333 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,696 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0670 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0800 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-	40-00-0180	AERIAL - SA VIPER - 1/8" FRMD ALUM	\$ 77,083	\$ 83,622
40-00-0250 AERIAL BODY - RMA 78 SINGLE AXLE - EXT \$ 34,334 \$ 41,817 40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 76,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0680 AERIAL - KING COBRA PLATFORM TA- 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,126 \$ 136,510 40-00-0692 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0800 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0980 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT <td< td=""><td>40-00-0200</td><td>AERIAL - RMA75 SA - 3/16" FRMD ALUM</td><td></td><td></td></td<>	40-00-0200	AERIAL - RMA75 SA - 3/16" FRMD ALUM		
40-00-0350 AERIAL BODY - RMA 78 SINGLE AXLE - STAINLESS EXT \$ 37,708 \$ 70,158 40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0980 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT <td< td=""><td></td><td></td><td></td><td></td></td<>				
40-00-0400 AERIAL - RMA75 TA - 1/8" FRMD ALUM \$ 85,225 \$ 92,099 40-00-0500 AERIAL - RMA75 TA - 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 119,858 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM				
40-00-0500 AERIAL - RMA75 TA- 3/16" FRMD ALUM \$ 92,353 \$ 99,763 40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 76,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0980 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0982 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL-PLATFORM - MID MT TA - 1/8" FRMD ALUM<				
40-00-0550 AERIAL BODY - RMA 78 TANDEM AXLE - EXT \$ 37,555 \$ 70,969 40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL-PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL-PLATFORM - MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL-PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA -				
40-00-0650 AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT \$ 40,928 \$ 80,013 40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1250 AERIAL/PLATFORM			. ,	
40-00-0670 AERIAL - RMA100+ TA - 1/8" FRMD ALUM \$ 130,126 \$ 116,439 40-00-0680 AERIAL - RMA100+ TA - 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA - 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL-PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1100 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM A				
40-00-0680 AERIAL - RMA100+ TA- 3/16" FRMD ALUM \$ 133,921 \$ 120,290 40-00-0685 AERIAL - KING COBRA PLATFORM TA- 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557	40-00-0650	AERIAL BODY - RMA 78 TANDEM AXLE - STAINLESS EXT	\$ 40,928	\$ 80,013
40-00-0685 AERIAL - KING COBRA PLATFORM TA- 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557	40-00-0670	AERIAL - RMA100+ TA - 1/8" FRMD ALUM	\$ 130,126	\$ 116,439
40-00-0685 AERIAL - KING COBRA PLATFORM TA- 3/16" FRMD ALUM \$ 150,721 \$ 120,290 40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557	40-00-0680	AERIAL - RMA100+ TA- 3/16" FRMD ALUM	\$ 133,921	\$ 120,290
40-00-0690 AERIAL - TILLER - 1/8" FRMD ALUM \$ 126,922 \$ 136,510 40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0692 AERIAL - TILLER - 3/16" FRMD ALUM \$ 130,716 \$ 140,361 40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0700 PLATFORM - RM TA - 1/8" FRMD ALUM \$ 125,726 \$ 134,990 40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0800 PLATFORM - RM TA - 3/16" FRMD ALUM \$ 129,521 \$ 138,839 40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0850 AERIAL/PLATFORM - REAR MT TANDEM AXLE - EXT \$ 41,761 \$ 85,616 40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0950 AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 89,811 40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0980 AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM \$ 115,167 \$ 122,576 40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557	40-00-0950	AERIAL/PLATFORM - REAR MT TANDEM AXLE - STAINLESS EXT	\$ 45,135	\$ 89,811
40-00-0982 AERIAL - RMA75 MID MT SA - 3/16" FRMD ALUM \$ 119,858 \$ 127,643 40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557	40-00-0980	AERIAL - RMA75 MID MT SA - 1/8" FRMD ALUM	\$ 115,167	\$ 122,576
40-00-1000 AERIAL/PLATFORM - MID MT TA - 1/8" FRMD ALUM \$ 136,755 \$ 146,489 40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557	40-00-0982			\$ 127,643
40-00-1100 AERIAL/PLATFORM - MID MT TA - 3/16" FRMD ALUM \$ 140,811 \$ 150,911 40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-1150 AERIAL/PLATFORM - MID MT TANDEM AXLE - EXT \$ 41,761 \$ 94,362 40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-1250 AERIAL/PLATFORM - MID MT TANDEM AXLE - STAINLESS EXT \$ 45,135 \$ 98,557				
40-00-1260 AERIAL - RMA STINGER SA - 1/8" FRMD ALUM \$ 69,821 \$ 76,035				
	40-00-1260	AERIAL - RMA STINGER SA - 1/8" FRMD ALUM	\$ 69,821	\$ 76,035

BOS2022-10-19 p.291/886

		BOS2022-10-19 p.291/886
40-00-1270	AERIAL - RMA STINGER SA - 3/16" FRMD ALUM	\$ 73,122 \$ 79,602
40-00-1300	AERIAL - RMA 50-65/RoadRunner SA - 1/8" FRMD ALUM	\$ 64,208 \$ 70,338
40-00-1400	AERIAL - RMA 50-65/RoadRunner SA - 3/16" FRMD ALUM	\$ 69,775 \$ 76,208
40-00-1450	AERIAL BODY - RMA 50-68 SINGLE AXLE - EXT	\$ 34,334 \$ 73,114
40-00-1550	AERIAL BODY - RMA 50-68 SINGLE AXLE - STAINLESS EXT	\$ 37,708 \$ 77,309
40-00-1650	AERIAL BODY CONSTRUCTION - TDA (TILLER) - EXT	\$ - \$ 95,580
40-00-5100	Bdy, Aerial Subframe Sngl Axle	\$ 10,589 \$ 11,177
40-00-5109	Bdy, Aerial Subframe Sngl Axle	\$ - \$ 2,359
40-00-5200	Bdy, Aerial Subframe Tndm Axle	\$ 12,326 \$ 12,939
40-00-6100	Transverse Comp't - Hngd Dble Doors - Ahead of Bdy	\$ 7,763 \$ 8,803
40-00-6120	Transverse Cmpt Module, Rr of Cab, Hngd Dble Drs, EXT	\$ 18,688 \$ 22,668
40-00-6130	Transverse Cmpt Module, Front of Body, Hngd Dble Drs, T-Rex	\$ 19,822 \$ 23,819
40-00-6200	Transverse Comp't - Roll Up Dr - Ahead of Bdy	\$ 9,383 \$ 10,448
40-00-6220	Transverse Cmpt Module, Rr of Cab, Roll Up Dr, EXT	\$ 16,254 \$ 18,532
40-00-6222	Transverse Cmpt Module, Rr of Cab, SafeStep Roll Up Dr, EXT	\$ 20,672 \$ 23,757
40-00-6300	Transverse Comp't - Pntd Roll Up - Ahead of Bdy	\$ 9,860 \$ 10,933
40-00-6320	Transverse Compt - Tritta Roll of - Allead of Bdy Transverse Cmpt Module, Rr of Cab, Pntd RU, EXT	\$ 17,902 \$ 20,449
40-00-6322	Transverse Cmpt Module, Rr of Cab, SafeStep Pntd RU, EXT	\$ 22,319 \$ 25,674
	Bdy, Aerial, Overall Width 98"	
40-01-3150		
40-01-3200	Bdy, Aerial, Overall Width 102"	
40-01-3209	Bdy, Aerial, Overall Width 102"	\$ - \$ 2,255
40-01-3350	Bdy, Platform, Overall Width 98"	\$ 1,702 \$ 1,727
40-01-3400	Bdy, Platform, Overall Width 102"	\$ 2,700 \$ 2,740
40-02-0810	Abv Front Outrigger - Sgle Comp't - Hnge Sgle Dr	\$ 1,231 \$ 1,374
40-02-0820	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,830 \$ 1,682
40-02-0830	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,268 \$ 2,167
40-02-1005	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-02-1010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 1,739 \$ 1,950
40-02-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,992 \$ 3,096
40-02-1030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 4,373 \$ 4,561
40-02-2010	Two (2) Ahd Rr Whls- Full Ht Comp't - Hnge Sgle Dr	\$ 2,147 \\$ 2,364
40-02-2020	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,824 \$ 4,003
40-02-2026	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ - \$ 3,548
40-02-2030	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 4,758 \$ 5,074
40-02-4000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,547 \$ 1,754
40-02-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr- Natural Finish	\$ 2,374 \$ 2,471
40-02-4016	Upr Hgh Sde - Sgle Comp't - Roll Up Dr- Natural Finish	\$ - \$ 2,223
40-02-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 2,843 \$ 3,007
40-02-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-02-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,019 \$ 2,110
40-02-5016	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ - \$ 1,888
40-02-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,483 \$ 2,402
40-02-5110	Abv Rear Outrigger - Sgle Comp't - Hnge Sgle Dr	\$ 1,231 \$ 1,374
40-02-5120	Abv Rear Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,830 \$ 1,919
40-02-5130	Abv Rear Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,268 \$ 2,557
40-02-6100	Access Ladder, Rr Bdy, Aerial LH	\$ 1,851 \$ 2,125
40-02-6109	Access Ladder, Rr Bdy, Aerial LH Access Ladder, Rr Bdy, Aerial LH	\$ - \$ 2,125
40-02-6110	Access Ladder, Rr Bdy, Aerial LH Ziamatic	\$ 2,649 \$ 2,784
40-02-6120	Access Ladder, Swing Out & Down, Left Side - EZ Climb	\$ 1,583 \$ 1,759
40-04-0810	Aby Front Outrigger - Sgle Comp't - Hnge Sgle Dr	\$ 1,331 \$ 1,374
40-04-0810	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,830 \$ 1,682
40-04-0820	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,268 \$ 2,167
40-04-0830	And Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 2,208 \$ 2,107 \$ 1,547 \$ 1,754
40-04-1005	And Rr Whis - Full Ht Comp't - Hnge Sgie Dr Ahd Rr Whis - Full Ht Comp't - Hnge Dble Dr	\$ 1,347 \$ 1,734 \$ 1,919 \$ 2,194
40-04-1020	And Rr Whis - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,901 \$ 2,975
40-04-1030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,456 \$ 3,630
40-04-1040	Ahd Rr Whls - 3/4 Ht Comp't - Hnge Dble Drs	\$ 1,793 \$ 2,034
40-04-1050	Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,916 \$ 2,728
40-04-1060	Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr Dr - Painted	\$ 3,274 \$ 3,447
40-04-1070	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,547 \$ 1,754
40-04-1080	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,624 \$ 2,476
40-04-1090	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 3,021 \$ 3,189
40-04-2010	Two (2) Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 2,685 \$ 3,095
40-04-2020	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,824 \$ 4,003
40-04-2030	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 4,758 \$ 5,074

BOS2022-10-19 p.292/886

		BOS	2022-10	1-19	5.292/886
40-04-2110	Two (2) Ahd Rr Whls - 3/4 Ht Comp't - Hnge Sgle Dr	\$	2,560	\$	2,970
40-04-2120	Two (2) Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	\$	3,318	\$	3,489
40-04-2130	Two (2) Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Painted	\$	4,220	\$	4,529
40-04-2210	Two (2) Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	2,246	\$	2,587
40-04-2220	Two (2) Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	3,195	\$	3,367
40-04-2226	Two (2) And Rr Whis - Low Comp't - Roll Up Dr - Natural Finish	\$	3,173	\$	2,960
			4.071	_	
40-04-2230	Two (2) Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$	4,071	\$	4,376
40-04-2310	Two (2) Ahd Rr Whls - Full Ht/Low - Hnge Sgle Drs	\$	-	\$	4,287
40-04-2320	Two (2) Ahd Rr Whls - Full Ht/Low - Roll Up Drs - Natural Finish	\$	-	\$	3,310
40-04-2330	Two (2) And Rr Whls - Full Ht/Low - Roll Up Drs - Painted	\$	-	\$	4,286
40-04-4010	Upr Hgh Sde - Sgle Comp't - 3/4 Hnge Drop Down	\$	1,547	\$	1,754
40-04-4020	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$	1,547	\$	1,754
40-04-4030	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$	2,374	\$	2,471
40-04-4050	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$	2,972	\$	3,185
40-04-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-04-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,019	\$	2,110
	· · · · · · · · · · · · · · · · · · ·	 		_	
40-04-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	2,483	\$	2,643
40-04-5030	Bhnd Rr Whls - 3/4 Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-04-5040	Bhnd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	\$	2,117	\$	2,209
40-04-5050	Bhnd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Painted	\$	2,570	\$	2,730
40-04-5060	Bhnd Rr Whls - 3/4 Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
40-04-5070	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,320	\$	1,495
40-04-5080	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,932	\$	2,023
40-04-5086	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	-	\$	1,808
40-04-5090	Bhnd Rr Whls- Low Comp't - Roll Up Dr - Painted	\$	2,397	\$	2,557
40-04-5100	Bhnd Rr Whls- Low Comp't - Hng Dble Drs	\$	1,725	\$	1,998
	1 0	_		_	
40-04-5110	Abv Rear Outrigger - Sgle Comp't - Hnge Sgle Dr	\$	1,231	\$	1,374
40-04-5120	Abv Rear Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$	1,710	\$	1,853
40-04-5130	Abv Rear Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$	2,127	\$	2,167
40-04-5210	Access Ladder, Rr Bdy, Aerial RH	\$	1,851	\$	2,125
40-04-5220	Access Ladder, Rr Bdy, Aerial RH Ziamatic	\$	2,649	\$	2,784
40-04-5230	Access Ladder, Swing Out & Down, Right Side - EZ Climb	\$	1,583	\$	1,759
40-04-5300	Bhnd Rr Outrigger - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-04-5310	Bhnd Rr Outrigger - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,053	\$	2,145
40-04-5320	Bhnd Rr Outrigger - Full Ht Comp't - Roll Up Dr - Painted	\$	2,520	\$	2,681
		_	1,547	_	
40-04-5330	Bhnd Rr Outrigger - 3/4 Ht Comp't - Hnge Sgle Dr	\$	-	\$	1,754
40-04-5340	Bhnd Rr Outrigger - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	\$	2,150	\$	2,243
40-04-5350	Bhnd Rr Outrigger - 3/4 Ht Comp't - Roll Up Dr - Painted	\$	2,606	\$	2,769
40-04-5370	Bhnd Rr Outrigger - Low Comp't - Hnge Sgle Dr	\$	1,320	\$	1,495
40-04-5380	Bhnd Rr Outrigger - Low Comp't - Roll Up Dr - Natural Finish	\$	1,966	\$	2,058
40-04-5390	Bhnd Rr Outrigger - Low Comp't - Roll Up Dr - Painted	\$	2,434	\$	2,592
40-06-1010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$	1,919	\$	2,194
40-06-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	3,002	\$	3,108
40-06-1030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	3,456	\$	3,630
40-06-4000	Two (2) Upper High Compts - Hnge Lift Up Drs	\$	2,715	\$	2,940
		_		_	
40-06-4100	Two (2) Upper High Comp'ts - Roll Up Drs - Natural Finish	\$	4,252	\$	4,376
40-06-4200	Two (2) Upper High Comp'ts - Roll Up Drs - Painted	\$	5,005	\$	5,201
40-06-5000	Bhd Rr Whls- Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-06-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,019	\$	2,110
40-06-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	2,483	\$	2,643
40-06-6100	Access Ladder, Rr Bdy, Aerial LH	\$	1,851	\$	2,125
40-06-6110	Access Ladder, Rr Bdy, Aerial LH Ziamatic	\$	2,649	\$	2,784
40-06-6120	Access Ladder, Swing Out & Down, Left Side - EZ Climb	\$	1,583	\$	1,759
40-08-1010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$	1,919	\$	2,194
40-08-1010	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	3,002	\$	3,108
		_	_	_	
40-08-1030	Ahd Rr Whls - Full Ht Comp't - Roll Up - Painted	\$	3,456	\$	3,630
40-08-1040	Ahd Rr Whls - 3/4 Ht Comp't - Hnge Dble Dr	\$	1,851	\$	2,125
40-08-1050	Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	\$	1,761	\$	1,855
40-08-1060	Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Painted	\$	2,214	\$	2,376
40-08-1070	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$	1,411	\$	1,618
40-08-1080	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,932	\$	2,026
40-08-1090	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$	2,397	\$	2,559
40-08-4100	Two (2) Upper High Comp'ts - 3/4 Hnge Drop Down	\$	2,382	\$	2,727
40-08-4200	Two (2) Upper High Comp'ts - Hnge Lift Up Drs	\$	2,994	\$	3,347
10 00-7200		_	4,353	_	
40-08-4300	Two (2) Upper High Comp'ts - Roll Up Drs - Natural Finish	\$	1 257	\$	4,541

BOS2022-10-19 p.293/886

		BOS2022-10-	
40-08-4500	Two (2) Upper High Comp'ts - Roll Up Drs - Painted		\$ 5,620
40-08-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-08-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,374	\$ 2,476
40-08-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up - Painted	\$ 2,819	\$ 2,985
40-08-5030	Bhnd Rr Whls - 3/4 Ht Comp't - Hnge Sgle Dr	\$ 1,478	\$ 1,685
40-08-5040	Bhnd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,063
40-08-5050	Bhnd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Painted		\$ 2,574
40-08-5060	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr		\$ 1,495
40-08-5070	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish		\$ 1,808
40-08-5080	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Painted		\$ 2,149
40-08-5210	Access Ladder, Rr Bdy, Aerial RH		\$ 2,125
40-08-5220	Access Ladder, Rr Bdy, Aerial RH Ziamatic		\$ 2,784
40-08-5230	Access Ladder, Swing Out & Down, Right Side - EZ Climb	_	\$ 1,759
40-10-1010	Abv Front Outrigger - Sgle Comp't - Hnge Sgle Dr		\$ 1,374
40-10-1020	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish		\$ 1,682
40-10-1030	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Painted		\$ 2,167
40-10-1500	And Rr Whls - Low Comp't - Hnge Dble Dr		\$ 1,754
			\$ 1,754
40-10-2000	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr		
40-10-2010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr		\$ 2,194
40-10-2020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,016
40-10-2030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted		\$ 2,500
40-10-2040	And Whls - Low Comp't - Hnge Sgle Dr		\$ 1,495
40-10-4000	Two (2) Compts - Upr Hgh Sde - Hnge Lift Up Dr		\$ 3,189
40-10-4010	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Natural Finish		\$ 4,297
40-10-4020	Two (2) Compts - Upr Hgh Sde - Roll Ups Dr - Painted		\$ 5,184
40-10-4030	One (1) Compt - Upr Hgh Sde - Roll Up - Natural Finish		\$ 2,396
40-10-4040	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Painted		\$ 3,163
40-10-4050	Upr Hgh Sde - Hnge Dble Dr		\$ 1,754
40-10-4060	Upr Hgh Sde - Hnge Sgle Dr		\$ 1,374
40-10-4070	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr		\$ 1,754
40-10-4952	Access Ladder, Rr Bdy, Aerial LH Ziamatic		\$ 2,784
40-10-4954	Access Ladder, Swing Out & Down, Left Side - EZ Climb		\$ 1,759
40-10-4990	Access Ladder, Rr Bdy, Aerial LH		\$ 2,125
40-10-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr		\$ 1,754
40-10-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,307
40-10-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted		\$ 2,780
40-10-5030	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish		\$ 1,848
40-10-5035	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,320	\$ 1,495
40-10-5040	Bhnd Rr Whls - Low Comp't - Hnge Dble Dr		\$ 1,618
40-10-5090	Bhnd Rr Whls - Low Comp't - Hnge Dble Dr		\$ 1,618
40-10-5890	Access Ladder, Rr Bdy, Aerial LH	\$ 1,851	\$ 2,125
40-10-6010	Abv Rr Outrigger - Sgle Comp't - Hnge Sgle Dr		\$ 1,374
40-10-6020	Abv Rr Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,796	\$ 1,883
40-10-6030	Abv Rr Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,234	\$ 2,391
40-10-7005	Bhnd Rr Outrigger - Full Ht Comp't - Hnge Sgle Dr		\$ 1,754
40-10-7010	Bhnd Rr Outrigger - Full Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,243
40-10-7020	Bhnd Rr Outirggr - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,587	\$ 2,748
40-10-7030	Bhnd Rr Outriggr - Low Comp't - Hnge Sgle Dr		\$ 1,495
40-10-7100	Access Ladder, Rr Bdy, Aerial LH		\$ 2,125
40-10-7110	Access Ladder, Rr Bdy, Aerial LH Ziamatic		\$ 2,784
40-10-7120	Access Ladder, Swing Out & Down, Left Side - EZ Climb	\$ 1,583	\$ 1,759
40-12-1010	Abv Front Outrigger - Sgle Comp't - Hnge Sgle Dr	\$ 1,231	\$ 1,374
40-12-1020	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,796	\$ 1,883
40-12-1030	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,234	\$ 2,391
40-12-1500	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-12-2000	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr		\$ 1,754
40-12-2010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Drs		\$ 2,194
40-12-2020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,295
40-12-2030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted		\$ 2,780
40-12-2040	Ahd Rr Whls - 3/4 Ht Comp't - Hnge Sgle Dr		\$ 1,685
40-12-2050	Ahd Rr Whls - 3/4 Ht Comp't - Hnge Dble Dr		\$ 2,125
40-12-2060	Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish		\$ 2,060
40-12-2070	Ahd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Painted		\$ 7,644
40-12-2080	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr		\$ 1,131
40-12-2090	Ahd Rr Whls - Low Comp't - Hnge Dble Dr		\$ 1,754
	1 0	,,	

BOS2022-10-19 p.294/886

		BOS2022-10-19 p.294/886
40-12-2100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,796 \$ 1,883
40-12-2110	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,234 \$ 2,391
40-12-4005	Two (2) Compts - Upr Hgh Sde - Hnge Lift Up Dr	\$ 2,597 \$ 2,945
40-12-4010	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Natural Finish	\$ 4,114 \$ 4,299
40-12-4020	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Painted	\$ 4,867 \$ 5,186
40-12-4030	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Natural Finish	\$ 2,560 \$ 2,661
40-12-4040	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Painted	\$ 2,853 \$ 3,019
40-12-4050	Upr Hgh Sde - Hnge Dble Dr	\$ 1,547 \$ 1,754
40-12-4060	Upr Hgh Sde - Hnge Sgle Dr	\$ 1,231 \$ 1,374
40-12-4070	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,547 \$ 1,754
40-12-4100	Two (2) Compts - Upr Hgh Sde - 3/4 Hnge Drop Down Dr	\$ 2,246 \$ 2,587
40-12-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-12-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,117 \$ 2,209
40-12-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,554 \$ 2,715
40-12-5030	Bhnd Rr Whls - 3/4 Ht Comp't - Hnge Sgle Dr	\$ 1,478 \$ 1,685
40-12-5040	1 0 0	
	Bhnd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	
40-12-5050	Bhnd Rr Whls - 3/4 Ht Comp't - Roll Up Dr - Painted	
40-12-5060	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,320 \$ 1,495
40-12-5070	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,698 \$ 1,786
40-12-5080	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,147 \$ 2,303
40-12-5090	Bhnd Rr Whls- Low Comp't - Hng Dble Drs	\$ 1,725 \$ 1,998
40-12-6010	Abv Rr Outrigger - Sgle Comp't - Hnge Sgle Dr	\$ 1,231 \$ 1,374
40-12-6020	Abv Rr Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,796 \$ 1,883
40-12-6030	Abv Rr Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,234 \$ 2,391
40-12-8000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-12-8010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,117 \$ 2,209
40-12-8020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,554 \$ 2,715
40-12-8025	Bhnd Rr Whls- Low Comp't - Hng Dble Drs	\$ 1,725 \$ 1,998
40-12-8030	Bhnd Rr Outrigger - 3/4 Ht Comp't - Hnge Sgle Dr	\$ 1,478 \$ 1,685
40-12-8040	Bhnd Rr Outrigger - 3/4 Ht Comp't - Roll Up Dr - Natural Finish	\$ 1,698 \$ 1,786
40-12-8050	Bhnd Rr Outrigger - 3/4 Ht Comp't - Roll Up Dr - Painted	\$ 2,147 \$ 2,303
40-12-8060	Bhnd Rr Outrigger - Low Comp't - Hnge Sgle Dr	\$ 1,231 \$ 1,374
40-12-8065	Bhnd Rr Outrigger- Low Comp't - Hng Dble Drs	\$ 1,725 \$ 1,998
40-12-8070	Bhnd Rr Outrigger - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,613 \$ 1,698
40-12-8080	Bhnd Rr Outrigger - Low Comp't - Roll Up Dr - Painted	\$ 2,061 \$ 2,216
40-12-9010	Access Ladder, Rr Bdy, Aerial RH	\$ 1,851 \$ 2,125
40-12-9020	Access Ladder, Rr Bdy, Aerial RH Ziamatic	\$ 2,649 \$ 2,784
40-12-9030	Access Ladder, Swing Out & Down, Right Side - EZ Climb	\$ 1,583 \$ 1,759
40-14-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,830 \$ 1,919
40-14-2020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186 \$ 2,281
40-14-2040	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,624 \$ 2,787
40-14-2060	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-14-2080	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919 \$ 2,194
40-14-2090	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,052 \$ 1,131
40-14-4010	Two (2) Compts - Upr Hgh Sde - Hnge Lift Up Drs	\$ 2,745 \$ 2,863
40-14-4020	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Natural Finish	\$ 3,830 \$ 4,010
40-14-4030	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Painted	\$ 4,711 \$ 5,028
40-14-4040	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,409 \$ 2,537
	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Painted	
40-14-4050	V 1 1 5 1	
40-14-4060	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,547 \$ 1,754
40-14-6000	Two (2) Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 3,083 \$ 3,499
40-14-6010	Two (2) Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 4,239 \$ 4,423
40-14-6020	Two (2) Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 5,164 \$ 5,487
40-14-7100	Access Ladder, Rr Bdy, Aerial LH	\$ 1,851 \$ 2,125
40-14-7110	Access Ladder, Rr Bdy, Aerial LH Ziamatic	\$ 2,649 \$ 2,784
40-14-7120	Access Ladder, Swing Out & Down, Left Side - EZ Climb	\$ 1,583 \$ 1,759
40-14-7300	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919 \$ 2,194
40-14-7310	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-14-7320	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,150 \$ 2,243
40-14-7330	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,587 \$ 2,748
40-14-7400	Rear of Body - Full Ht Comp't - Hnge Dble Dr	\$ 1,919 \$ 2,194
40-14-7410	Rear of Body - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-14-7420	Rear of Body - Full Ht Comp't - Roll Up Dr- Natural Finish	\$ 2,150 \$ 2,243
40-14-7430	Rear of Body - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,587 \$ 2,748
40-16-1100	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,830 \$ 1,919
	1	τ 1,000 ψ 1,010

BOS2022-10-19 p.295/886

		BOS2022-10-19 p.295/88
40-16-2000	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,268 \$ 2,424
40-16-2020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186 \$ 2,281
40-16-2040	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,624 \$ 2,787
40-16-2060	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-16-2080	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,052 \$ 1,131
40-16-2090	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919 \$ 2,194
40-16-4010	Two (2) Compts - Upr Hgh Sde - Hnge Lift Up Drs	\$ 2,518 \$ 2,863
40-16-4020	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Natural Finish	\$ 3,857 \$ 4,037
40-16-4030	Two (2) Compts - Upr Hgh Sde - Roll Up Drs - Painted	\$ 4,711 \$ 5,028
40-16-4040	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,409 \$ 2,505
40-16-4050	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Painted	\$ 3,031 \$ 3,197
	() I I U I	
40-16-4060	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,547 \$ 1,754
40-16-5020	Two (2) Compts - Upr Hgh Sde - 3/4 Hnge Drop Down Dr	\$ 2,518 \$ 2,863
40-16-6000	Two (2) Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Drs	\$ 3,083 \$ 3,499
40-16-6010	Two (2) Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 4,353 \$ 4,541
40-16-6020	Two (2) Bhnd Rr Whls - Full Ht Comp't - Roll Ups Dr - Painted	\$ 5,277 \$ 5,601
40-16-6030	Two (2) Bhnd Rr Whls - Low Comp't - Hnge Dble Drs	\$ 2,967 \$ 3,444
40-16-6040	Two (2) Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 3,540 \$ 3,716
40-16-6050	Two (2) Bhnd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 4,444 \$ 4,754
40-16-6060	Two (2) Bhnd Rr Whls - 3/4 Compt - Hnge Dble Drs	\$ 2,947 \$ 3,360
40-16-6070	Two (2) Bhnd Rr Whls - 3/4 Comp't - Roll Up Dr - Natural Finish	\$ 3,713 \$ 3,891
40-16-6080	Two (2) Bhnd Rr Whls - 3/4 Comp't - Roll Up Dr - Painted	\$ 4,566 \$ 4,880
40-16-7100		
	Access Ladder, Rr Bdy, Aerial RH	
40-16-7110	Access Ladder, Rr Bdy, Aerial RH Ziamatic	\$ 2,649 \$ 2,784
40-16-7120	Access Ladder, Swing Out & Down, Right Side - EZ Climb	\$ 1,583 \$ 1,759
40-16-7300	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 2,021 \$ 2,194
40-16-7310	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-16-7320	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,150 \$ 2,243
40-16-7330	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,587 \$ 2,748
40-16-7340	Bhnd Rr Whls- Low Comp't - Hng Dble Drs	\$ 1,725 \$ 1,998
40-16-7350	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,732 \$ 1,821
40-16-7360	Bhnd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,182 \$ 2,337
40-16-7400	Rear of Body - Full Ht Comp't - Hnge Dble Dr	\$ 1,919 \$ 2,194
40-16-7410	Rear of Body - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-16-7420	Rear of Body - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,150 \$ 2,243
40-16-7430	Rear of Body - Full Ht Comp't - Roll Up Dr - Painted	· / · · · /
40-16-7440	Rear of Body - Low Comp't - Hnge Sgle Dr	\$ 1,320 \$ 1,495
40-16-7450	Rear of Body - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,732 \$ 1,821
40-16-7460	Rear of Body - Low Comp't - Roll Up Dr - Painted	\$ 2,182 \$ 2,337
40-18-1010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919 \$ 2,194
40-18-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,002 \$ 3,108
40-18-1030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,456 \$ 3,630
40-18-2010	Two (2) Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Drs	\$ 2,507 \$ 2,851
40-18-2020	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Drs - Natural Finish	\$ 3,824 \$ 4,003
40-18-2030	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 4,758 \$ 5,074
40-18-2100	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,149 \$ 1,352
40-18-2110	And Rr Whis - Low Comp't - Hinge Sgle Di Ahd Rr Whis - Low Comp't - Hinge Dble Drs	\$ 1,420 \$ 1,687
	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	
40-18-4000		
40-18-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,374 \$ 2,471
40-18-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 2,843 \$ 3,007
40-18-4100	Upr Hgh Sde - Three (3) Comp'ts - Hnge Lift Up	\$ 5,280 \$ 6,098
40-18-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547 \$ 1,754
40-18-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,019 \$ 2,110
40-18-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,483 \$ 2,643
40-18-5100	Bhnd Rr Whls - Low Comp't - Sgle Hnge Dr	\$ 1,149 \$ 1,352
40-20-1010	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,739 \$ 1,950
40-20-1020	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 3,002 \$ 3,108
40-20-1030	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 3,456 \$ 3,630
40-20-2010	Two (2) Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Drs	\$ 2,507 \$ 2,851
40-20-2010		
	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Drs - Natural Finish	\$ 3,824 \$ 4,003
40-20-2030	Two (2) Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 4,758 \$ 5,074
40-20-2100	Ahd Rr Whls - Low Comp't - Hnge Dble Drs	\$ 1,420 \$ 1,687
40-20-4000	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,547 \$ 1,754
40-20-4010	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 2,374 \$ 2,471
40-20-4020	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Painted	\$ 2,843 \$ 3,007

BOS2022-10-19 p.296/886

			J-19 p.296/88
40-20-4100	Upr Hgh Sde - Sgle Comp't - 3/4 Hnge Drop Down Dr	\$ 1,522	\$ 1,729
40-20-5000	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-20-5010	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,019	\$ 2,110
40-20-5020	Bhnd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,483	\$ 2,643
40-20-5100	Bhnd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,149	\$ 1,352
40-30-5010	Transverse Comp't - Hngd Sngl Doors - Behind Chassis Cab	\$ 6,979	\$ 8,009
		*	\$ 8,803
40-30-5012	Transverse Comp't - Hngd Dble Doors - Behind Chassis Cab	\$ 7,763	
40-30-5014	Transverse Comp't - Roll Up Dr - Behind Chassis Cab	\$ 9,495	\$ 10,448
40-30-5016	Transverse Comp't - Pntd Roll Up - Behind Chassis Cab	\$ 9,974	\$ 10,933
40-31-0100	Abv Front Outrigger - Sgle Comp't - Hnge Sgle Dr	\$ 1,231	\$ 1,374
40-31-0110	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$ 1,717	\$ 1,682
40-31-0120	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$ 2,155	\$ 2,167
40-31-1010	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-31-1012	Frnt of Bdy - Full Ht Comp't - Hnge Dble Dr	\$ 1,919	\$ 2,194
40-31-1014	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,016
40-31-1016	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,624	\$ 2,787
			+
40-31-1020	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$ 1,052	\$ 1,131
40-31-1022	Frnt of Bdy - Low Comp't - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-31-1024	Frnt of Bdy - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,853	\$ 1,957
40-31-1026	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$ 2,268	\$ 2,449
40-31-2010	Frwd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-31-2012	Frwd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919	\$ 2,194
40-31-2014	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,313
40-31-2016	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,624	\$ 2,787
40-31-2020	Frwd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,052	\$ 1,131
40-31-2022	Frwd Rr Whls - Low Comp't - Hnge Dble Dr	*	\$ 1,754
	· · ·		
40-31-2024	Frwd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,830	\$ 1,919
40-31-2026	Frwd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,268	\$ 2,424
40-31-3010	Frwd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-31-3012	Frwd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919	\$ 2,194
40-31-3014	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,281
40-31-3016	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,624	\$ 2,787
40-31-3020	Frwd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,052	\$ 1,131
40-31-3022	Frwd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-31-3024	Frwd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,830	\$ 1,919
40-31-3024	Frwd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,268	\$ 2,424
			+
40-31-4010	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-31-4012	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,919	\$ 2,194
40-31-4014	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,281
40-31-4016	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,624	\$ 2,787
40-31-4020	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,052	\$ 1,131
40-31-4022	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-31-4024	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,830	
40-31-4026	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,268	\$ 2,424
40-31-5010	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$ 1,547	\$ 1,754
40-31-5012	And Rr Whis - Full Ht Comp't - Hige Sgie Dr And Rr Whis - Full Ht Comp't - Hige Dble Dr	\$ 1,919	\$ 2,194
		1	+
40-31-5014	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,281
40-31-5016	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$ 2,691	\$ 2,856
40-31-5020	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 1,052	\$ 1,131
40-31-5022	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-31-5024	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 1,830	\$ 1,919
40-31-5026	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$ 2,268	\$ 2,424
40-31-6030	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$ 1,547	\$ 1,754
40-31-6032	Upr Hgh Sde - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-31-6034	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Natural Finish	\$ 2,592	\$ 2,693
40-31-6036	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Painted		\$ 3,214
			+
40-31-8010	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$ 1,547	\$ 1,754
40-31-8012	IRANG Rr Whice Full Ht Compit Hage Dhie Dr	\$ 1,919	\$ 2,194
	<u> </u>		
40-31-8014	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,313
	<u> </u>		\$ 2,313 \$ 2,787
40-31-8014	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ 2,186	\$ 2,787
40-31-8014 40-31-8016 40-31-8020	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted Bnhd Rr Whls - Low Comp't - Hnge Sgle Dr	\$ 2,186 \$ 2,624 \$ 1,052	\$ 2,787 \$ 1,131
40-31-8014 40-31-8016 40-31-8020 40-31-8022	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted Bnhd Rr Whls - Low Comp't - Hnge Sgle Dr Bnhd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 2,186 \$ 2,624 \$ 1,052 \$ 1,547	\$ 2,787 \$ 1,131 \$ 1,754
40-31-8014 40-31-8016 40-31-8020 40-31-8022 40-31-8024	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted Bnhd Rr Whls - Low Comp't - Hnge Sgle Dr Bnhd Rr Whls - Low Comp't - Hnge Dble Dr Bnhd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$ 2,186 \$ 2,624 \$ 1,052 \$ 1,547 \$ 1,830	\$ 2,787 \$ 1,131 \$ 1,754 \$ 1,919
40-31-8014 40-31-8016 40-31-8020 40-31-8022	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted Bnhd Rr Whls - Low Comp't - Hnge Sgle Dr Bnhd Rr Whls - Low Comp't - Hnge Dble Dr	\$ 2,186 \$ 2,624 \$ 1,052 \$ 1,547	\$ 2,787 \$ 1,131 \$ 1,754

BOS2022-10-19 p.297/886

_		_			p.297/88
40-31-9020	Access Ladder, Rr Bdy, Aerial LH Ziamatic	\$	2,649		2,784
40-31-9030	Access Ladder, Swing Out & Down, Left Side - EZ Climb	\$	1,583	\$	1,759
40-33-0100	Abv Front Outrigger - Sgle Comp't - Hnge Sgle Dr	\$	1,231	\$	1,374
40-33-0110	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Natural Finish	\$	1,830	\$	1,682
40-33-0120	Abv Front Outrigger - Sgle Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,167
40-33-1010	Frnt of Bdy - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-33-1012	Frnt of Bdy - Full Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Natural Finish	_		<u> </u>	
40-33-1014		\$	2,186	\$	2,016
40-33-1016	Frnt of Bdy - Full Ht Comp't - Roll Up Dr - Painted	\$	2,624	\$	2,787
40-33-1020	Frnt of Bdy - Low Comp't - Hnge Sgle Dr	\$	1,052	\$	1,131
40-33-1022	Frnt of Bdy - Low Comp't - Hnge Dble Dr	\$	1,547	\$	1,754
40-33-1024	Frnt of Bdy - Low Comp't - Roll Up Dr- Natural Finish	\$	1,830	\$	1,919
40-33-1026	Frnt of Bdy - Low Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,167
40-33-2010	Frwd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-33-2012	Frwd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
40-33-2012	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,186	\$	2,016
		_		<u> </u>	
40-33-2016	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	2,624	\$	2,787
40-33-2020	Frwd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,052	\$	1,131
40-33-2022	Frwd Rr Whls - Low Comp't - Hnge Dble Dr	\$	1,547	\$	1,754
40-33-2024	Frwd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,830	\$	1,919
40-33-2026	Frwd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,424
40-33-3010	Frwd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-33-3012	Frwd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
40-33-3012	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,186	\$	2,281
			2,624	+	
40-33-3016	Frwd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$		\$	2,787
40-33-3020	Frwd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,052	\$	1,131
40-33-3022	Frwd Rr Whls - Low Comp't - Hnge Dble Dr	\$	1,547	\$	1,754
40-33-3024	Frwd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,830	\$	1,919
40-33-3026	Frwd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,424
40-33-4010	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-33-4012	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
40-33-4014	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,186	\$	2,313
40-33-4016	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	2,624	\$	2,787
40-33-4020	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,052	\$	1,131
40-33-4022	And Rr Whis - Low Comp't - Hinge Oble Dr	\$		\$	1,754
	1 5		1,547	<u> </u>	
40-33-4024	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,830	\$	1,919
40-33-4026	Ahd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,424
40-33-5010	Ahd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-33-5012	Ahd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
40-33-5014	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,186	\$	2,281
40-33-5016	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	2,624	\$	2,787
40-33-5020	Ahd Rr Whls - Low Comp't - Hnge Sgle Dr	\$	1,052	\$	1,131
40-33-5022	Ahd Rr Whls - Low Comp't - Hnge Dble Dr	\$	1,547	\$	1,754
40-33-5024	Ahd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,830	\$	1,919
	<u> </u>	_		+	
40-33-5026	Ahd Rr Whis - Low Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,424
40-33-6030	Upr Hgh Sde - Sgle Comp't - Hnge Lift Up Dr	\$	1,547	\$	1,754
40-33-6032	Upr Hgh Sde - Hnge Dble Dr	\$	1,547	\$	1,754
40-33-6034	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Natural Finish	\$	2,592	\$	2,693
40-33-6036	One (1) Compt - Upr Hgh Sde - Roll Up Dr - Painted	\$	3,044	\$	3,214
40-33-8010	Bhnd Rr Whls - Full Ht Comp't - Hnge Sgle Dr	\$	1,547	\$	1,754
40-33-8012	Bhnd Rr Whls - Full Ht Comp't - Hnge Dble Dr	\$	1,919	\$	2,194
40-33-8014	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$	2,186	\$	2,281
40-33-8016	Bnhd Rr Whls - Full Ht Comp't - Roll Up Dr - Painted	\$	2,624	\$	2,787
40-33-8020	Bnhd Rr Whls - Low Comp't - Hoge Sgle Dr	\$	1,052	\$	1,131
40-33-8022	Bnhd Rr Whls - Low Comp't - Hnge Dble Dr	\$	1,547	\$	1,754
		_		+	
40-33-8024	Bnhd Rr Whls - Low Comp't - Roll Up Dr - Natural Finish	\$	1,830	\$	1,919
40-33-8026	Bnhd Rr Whls - Low Comp't - Roll Up Dr - Painted	\$	2,268	\$	2,424
40-33-9010	Access Ladder, Rr Bdy, Aerial RH	\$	1,851	\$	2,125
40-33-9020	Access Ladder, Rr Bdy, Aerial RH Ziamatic	\$	2,649	\$	2,784
40-33-9030	Access Ladder, Swing Out & Down, Right Side - EZ Climb	\$	1,583	\$	1,759
40-40-0700	AERIAL BODY - RAPTOR 102 RMA SINGLE AXLE - EXT	\$	49,659	\$	61,505
40-40-0800	AERIAL BODY - T-REX 115 RMA TANDEM AXLE - EXT	_	94,453	\$	122,391
40-40-5100	Bdy Sub-Structure, EXT, Sngl Axle	\$	3,540	\$	4,150
	· ·	-		+	
40-40-5200	Bdy Sub-Structure, EXT, Tndm Axle	\$	4,645	\$	5,455
40-40-5300	Bdy Sub-Structure, EXT, Sngl Axle, Raptor	\$	2,666	\$	3,200

BOS2022-10-19 p.298/886

		BOS2022-	_		
40-40-5400	Bdy Sub-Structure, EXT, Tndm Axle, T-Rex	\$ 3,793		\$	4,590
40-40-6100	Bdy Sub-Structure, Stainless EXT, Sngl Axle	\$ 5,779	9	\$	6,604
40-40-6200	Bdy Sub-Structure, Stainless EXT, Tndm Axle	\$ 7,175	5	\$	8,269
40-42-2030	100" OAW, 26" Full Dpth/26" LwrDpth, 50-65 RMA	\$ 608	8	\$	712
40-42-2050	100" OAW, 12-26" Half Dpth/26" Full Dpth, 50-65 RMA	\$ 608	8	\$	712
40-42-2060	100" OAW, 26" Full Dpth/12-26" Half Dpth, 50-65 RMA	\$ 608	_	\$	712
40-42-2070	100" OAW, 26" Full Dpth Both Sides, 50-65 RMA	\$ 1,218	_	\$	1,421
40-42-2112	Hng Drs, Otsd Cmpt, SA 50-65 RMA, Side Bed	\$ 3,22	_	\$	4,077
			_	\$	7,745
40-42-2122	Roll Up Drs, Otsd Cmpt, SA 50-65 RMA, Side Bed		_	_	
40-42-2124	Roll Up Drs, Otsd Cmpt, SA 50-65 RMA, Chutes	\$ 2,990		\$	3,667
40-42-2126	Roll Up Drs, Otsd Cmpt, SA 50-65 RMA, Hsbd Abv Tnk	\$ 2,990	_	\$	3,667
40-42-2132	Pntd RU Drs, Otsd Cmpt, SA 50-65 RMA, Side Bed	\$ 6,218	_	\$	7,745
40-42-2134	Pntd RU Drs, Otsd Cmpt, SA 50-65 RMA, Chutes	\$ 2,990		\$	3,667
40-42-2136	Pntd RU Drs, Otsd Cmpt, SA 50-65 RMA, Hsbd Abv Tnk	\$ 2,990	0	\$	3,667
40-42-2152	SafeStep, RU Drs, Otsd Cmpt, SA 50-65 RMA, Side Bed	\$ 10,389	9	\$	12,743
40-42-2154	SafeStep, RU Drs, Otsd Cmpt, SA 50-65 RMA, Chutes	\$ 10,886	_	\$	13,055
40-42-2156	SafeStep, RU Drs, Otsd Cmpt, SA 50-65 RMA, Hsbd Abv Tnk	\$ 10,886	6	\$	13,055
40-42-2162	SafeStep, Pntd RU Drs, Otsd Cmpt, SA 50-65 RMA, Side Bed	\$ 10,389	_	\$	12,743
40-42-2164	SafeStep, Pntd RU Drs, Otsd Cmpt, SA 50-65 RMA, Chutes	\$ 10,886	_	\$	13,055
40-42-2166	SafeStep, Pntd RU Drs, Otsd Cmpt, SA 50-65 RMA, Hsbd Abv Tnk	\$ 10,886		\$	13,055
40-42-2924	Roll Up Drs, Otsd Cmpt, 68 RdRnnr Rr Mnt Pmpr, Chutes	\$ 2,990	_	\$	3,667
40-42-2926	Roll Up Drs, Otsd Cmpt, 68 RdRnnr Mdshp Pmpr, Hsbd Abv Tnk	\$ 2,990	_	\$	3,667
40-42-2934	Pntd RU Drs, Otsd Cmpt, 68 RdRnnr Rr Mnt Pmpr, Chutes	\$ 2,990		\$	3,667
40-42-2936	Pntd RU Drs, Otsd Cmpt, 68 RdRnnr Mdshp Pmpr, Hsbd Abv Tnk	\$ 2,990	0	\$	3,667
40-42-2954	SfStp, RU Drs, Otsd Cmpt, 68 RdRnnr Rr Mnt Pmpr, Chutes	\$ 10,886	6	\$	13,055
40-42-2956	SfStp, RU Drs, Otsd Cmpt, 68 RdRnnr Mdshp, Hsbd Abv Tnk	\$ 10,880	6	\$	13,055
40-42-2964	SfStp, Pntd RU Drs, Otsd Cmpt, 68 RdRnnr Rr Mnt, Chutes	\$ 10,880	_	\$	13,055
40-42-2966	SfStp, Pntd RU Drs, Otsd Cmpt, 68 RdRnnr Mdshp, Hsbd Abv Tnk	\$ 10,886	_	\$	13,055
40-42-3030	100" OAW, 24"/22", Full Dpth/LwrDpth, 75 RMA	\$ 608		\$	712
40-42-3050		\$ 608	_	\$	712
	100" OAW, 12-24"/22", Half Dpth/Full Dpth, 75 RMA		_		
40-42-3060	100" OAW, 12-24"/22", Full Dpth/Half Dpth, 75 RMA	\$ 608	_	\$	712
40-42-3070	100" OAW, 24"/22", Full Dpth Both Sides, 75 RMA	\$ 1,218	_	\$	1,421
40-42-3112	Hng Drs, SA 75 RMA, Side Bed	\$ 3,22	_	\$	4,077
40-42-3122	Roll Up Drs, Otsd Cmpt, SA 75 RMA, Side Bed	\$ 6,218		\$	7,745
40-42-3124	Roll Up Drs, Otsd Cmpt, SA 75 RMA, Chutes	\$ 2,990		\$	3,667
40-42-3132	Pntd RU Drs, Otsd Cmpt, SA 75 RMA, Side Bed	\$ 6,218	8	\$	7,745
40-42-3134	Pntd RU Drs, Otsd Cmpt, SA 75 RMA, Chutes	\$ 2,990	0	\$	3,667
40-42-3152	SafeStep, RU Drs, Otsd Cmpt, SA 75 RMA, Side Bed	\$ 10,389	_	\$	12,743
40-42-3154	SafeStep, RU Drs, Otsd Cmpt, SA 75 RMA, Chutes	\$ 10,886	_	\$	13,055
40-42-3162	SafeStep, Pntd RU Drs, Otsd Cmpt, SA 75 RMA, Side Bed	\$ 10,389		\$	12,743
40-42-3164	SafeStep, Pntd RU Drs, Otsd Cmpt, SA 75 RMA, Chutes	\$ 10,886	_	_	13,055
			_		
40-42-3212	Hng Drs, TA 75 RMA, Side Bed		_		4,308
40-42-3222	Roll Up Drs, Otsd Cmpt, TA 75 RMA, Side Bed	\$ 6,948	_	\$	8,655
40-42-3224	Roll Up Drs, Otsd Cmpt, TA 75 RMA, Chutes	\$ 3,22	_	\$	3,899
40-42-3232	Pntd RU Drs, Otsd Cmpt, TA 75 RMA, Side Bed	\$ 6,948		\$	8,655
40-42-3234	Pntd RU Drs, Otsd Cmpt, TA 75 RMA, Chutes	\$ 3,22	1	\$	3,899
40-42-3252	SafeStep, RU Drs, Otsd Cmpt, TA 75 RMA, Side Bed	\$ 10,389	9	\$	12,743
40-42-3254	SafeStep, RU Drs, Otsd Cmpt, TA 75 RMA, Chutes	\$ 10,880	6	\$	13,055
40-42-3262	SafeStep, Pntd RU Drs, Otsd Cmpt, TA 75 RMA, Side Bed	\$ 10,389	_	\$	12,743
40-42-3264	SafeStep, Pntd RU Drs, Otsd Cmpt, TA 75 RMA, Chutes	\$ 10,880	_	\$	13,055
40-42-5030	100" OAW, 24"/22", Full Dpth/LwrDpth, TA RM Arl/Pltfrm	\$ 1,104	_	\$	1,307
40-42-5050	100" OAW, 24 722", Full Dpth/Eull Dpth, TA RM Arl/Pltfrm	\$ 1,104	_	\$	1,307
			_		
40-42-5060	100" OAW, 12-24"/22", Full Dpth/Half Dpth, TA RM Arl/Pltfrm	\$ 1,104		\$	1,307
40-42-5070	100" OAW, 24"/22", Full Dpth Both Sides, TA RM Arl/Pltfrm	\$ 2,209	_	\$	2,612
40-42-5112	Hng Drs, TA 109 RMA, Side Bed	\$ 7,110	_	\$	8,580
40-42-5114	Hng Drs, TA 109 RMA, Chutes	\$ 3,88	_	\$	4,494
40-42-5122	Roll Up Drs, Otsd Cmpt, TA 109 RMA, Side Bed	\$ 9,178	8	\$	11,380
40-42-5124	Roll Up Drs, Otsd Cmpt, TA 109 RMA, Chutes	\$ 6,03	1	\$	7,416
40-42-5132	Pntd RU Drs, Otsd Cmpt, TA 109 RMA, Side Bed	\$ 9,178	_	\$	11,380
40-42-5134	Pntd RU Drs, Otsd Cmpt, TA 109 RMA, Chutes	\$ 6,03	_	\$	7,416
40-42-5142	Hngd/Roll Up Combo, TA 109 RMA, Side Bed	\$ 8,643	_	\$	10,502
40-42-5144	Hngd/Roll Up Combo, TA 109 RMA, Chutes	\$ 5,410	_	\$	6,414
I T (T T T T T T T T T T T T T T T T T	ringarkon op comoo, i a 107 kwa, chutes	φ 2, 4 10		_	
	Hngd/Dntd DLI Combo TA 100 DMA Side Ded	¢ 0 CA	ς I	ď.	
40-42-5146	Hngd/Pntd RU Combo, TA 109 RMA, Side Bed	\$ 8,645	_	\$	10,502
	Hngd/Pntd RU Combo, TA 109 RMA, Side Bed Hngd/Pntd RU Combo, TA 109 RMA, Chutes Hng Drs, TA 109 RMA-ACS, Side Bed	\$ 8,645 \$ 5,410 \$ 7,110	0	\$ \$ \$	6,414 8,580

BOS2022-10-19 p.299/886

		BOS2022-10-19 p.299/880
40-42-5214	Hng Drs, TA 109 RMA-ACS, Chutes	\$ 3,881 \$ 4,494
40-42-5222	Roll Up Drs, Otsd Cmpt, TA 109 RMA-ACS, Side Bed	\$ 9,178 \$ 11,380
40-42-5224	Roll Up Drs, Otsd Cmpt, TA 109 RMA-ACS, Chutes	\$ 6,031 \$ 7,416
40-42-5232	Pntd RU Drs, Otsd Cmpt, TA 109 RMA-ACS, Side Bed	\$ 9,178 \$ 11,380
40-42-5234	Pntd RU Drs, Otsd Cmpt, TA 109 RMA-ACS, Chutes	\$ 6,031 \$ 7,416
40-42-5242	Hngd/Roll Up Combo, TA 109 RMA-ACS, Side Bed	\$ 8,645 \$ 10,502
40-42-5244	Hngd/Roll Up Combo, TA 109 RMA-ACS, Chutes	\$ 5,410 \$ 6,414
40-42-5246	Hngd/Pntd RU Combo, TA 109 RMA-ACS, Side Bed	\$ 8,645 \$ 10,502
40-42-5248	Hngd/Pntd RU Combo, TA 109 RMA-ACS, Chutes	\$ 5,410 \$ 6,414
40-42-6030	100" OAW, 24"/20", Full Dpth/LwrDpth, TA MM Arl/Pltfrm	\$ 1,104 \$ 1,307
40-42-6070	100" OAW, 24"/20", Full Dpth Both Sides, TA MM Arl/Pltfrm	\$ 2,209 \$ 2,612
40-42-6112	Hng Drs, TA MM Arl/Pltfrm, Side Bed	\$ 3,881 \$ 4,494
40-42-6114	Hng Drs, TA MM Arl/Pltfrm, Rear Center Hsbd	\$ 3,881 \$ 4,494
40-42-6122	Roll Up Drs, Otsd Cmpt, TA MM Arl/Pltfrm, Side Bed	\$ 6,031 \$ 7,416
40-42-6124	Roll Up Drs, Otsd Cmpt, TA MM Arl/Pltfrm, Rear Center Hsbd	\$ 6,031 \$ 7,416
40-42-6132	Pntd RU Drs, Otsd Cmpt, TA MM Arl/Pltfrm, Side Bed	
40-42-6134	Pntd RU Drs, Otsd Cmpt, TA MM Arl/Pltfrm, Rear Center Hsbd	\$ 6,031 \$ 7,416
40-42-7072	100" OAW, 26"/24", Full Dpth Both Sides, Transverse Front, Raptor 102' RMA	\$ 7,224 \$ 8,256
40-42-7142	Hng/Roll Up Combo, Raptor 102' RMA, Left Side Hose Bed	\$ 8,645 \$ 10,502
40-42-7144	Hng/Roll Up Combo, Raptor 102' RMA, Right Side Hose Bed	\$ 8,645 \$ 10,502
40-42-7146	Hng/Roll Up Combo, Raptor 102' RMA, No Pump/Tank/Hosebed	\$ 8,645 \$ 10,502
40-42-7244	Hng Drs, Raptor XS 102' RMA, Right Side Hose Bed	\$ 8,645 \$ 10,502
40-42-8144	Hngd/Roll Up Combo, T-Rex 115' RMA, Right Side Chute	\$ 8,645 \$ 10,502
40-42-8148	Hngd/Pntd Roll Up Combo, T-Rex 115' RMA, Right Side Chute	\$ 8,645 \$ 10,502
40-42-8155	Hngd/Roll Up Combo, T-Rex 115' RMA, No Hosebed	\$ 8,645 \$ 10,502
40-42-8158	Hngd/Pntd Roll Up Combo, T-Rex 115' RMA, No Hosebed	\$ 8,645 \$ 10,502
40-42-9100	Tractor Drawn Aerial (Tiller) Body - 32' (384")	\$ 49,935 \$ 57,866
40-42-9112	Hng Drs, TDA (Tiller)	\$ 8,944 \$ 10,806
40-42-9122	Roll Up Drs, Otsd Cmpt, TDA (Tiller)	\$ 10,016 \$ 12,086
40-42-9132	Pntd RU Drs, Otsd Cmpt, TDA (Tiller)	\$ 10,016 \$ 12,086
40-42-9152	SafeStep RU Drs, Otsd Cmpt, TDA (Tiller)	\$ 10,016 \$ 12,086
40-42-9162	SafeStep Pntd RU Drs, Otsd Cmpt, TDA (Tiller)	\$ 10,016 \$ 12,086
40-43-0624	Abv Frnt Outrigger, Sngl Cmpt, Alum T/P Walls/Floor, No Dr, 24"	\$ 1,339 \$ 1,667
40-43-0724	Abv Frnt Outrigger, Sngl Cmpt, Hngd Lift Up Dr, 24"	\$ 2,549 \$ 3,138
40-43-1235	Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs	\$ 3,990 \$ 4,944
40-43-1335	Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,248 \$ 2,391
40-43-1435	Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,764 \$ 3,019
40-43-1535	Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs, SafeStep	\$ 3,968 \$ 4,922
40-43-1635	Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep	\$ 2,248 \$ 2,391
40-43-1735	Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep	\$ 2,765 \$ 3,022
40-43-2255	Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs	\$ 4,260 \$ 5,268
40-43-2355	Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,614 \$ 2,759
40-43-2455	Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 3,132 \$ 3,394
40-43-2555	Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs, SafeStep	\$ 4,260 \$ 5,268
40-43-2655	Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep	\$ 2,614 \$ 2,759
40-43-2755	Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep	\$ 3,132 \$ 3,394
40-43-3245	Rrwd Cntr, Full Ht Cmpt, Hngd Dble Drs	\$ 4,017 \$ 4,964
40-43-3345	Rrwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,377 \$ 2,520
40-43-3445	Rrwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,895 \$ 3,153
40-43-3545	Rrwd Cntr, Full Ht Cmpt, Hngd Dble Drs, SafeStep	\$ 4,017 \$ 4,964
40-43-3645	Rrwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep	\$ 2,377 \$ 2,520
40-43-3745	Rrwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep	\$ 2,895 \$ 3,153
40-43-4044	Ahd Rr Whls, Low Ht Cmpt, Hngd Dble Drs	\$ 3,274 \$ 4,150
40-43-4244	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,017 \$ 4,964
40-43-4344	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,377 \$ 2,520
40-43-4444	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,895 \$ 3,153
40-43-5266	Abv Rr Trlr Whls, Uppr Cmpt, Hngd Lift Up Dr	\$ 3,177 \$ 3,814
40-43-5366	Abv Rr Trlr Whls, Uppr Cmpt, Roll Up Otsd Cmpt	\$ 2,019 \$ 2,157
40-43-5466	Abv Rr Trlr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt	\$ 2,537 \$ 2,790
40-43-6046	Bhd Rr Whls, Low Cmpt, Hngd Dble Drs	\$ 3,274 \$ 4,150
40-43-6246	Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs	\$ 4,017 \$ 4,964
40-43-6346	Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt	\$ 2,377 \$ 2,520
40-43-6446	Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt	\$ 2,895 \$ 3,153
40-43-7124	Bhnd Rr Cmpt, Tiller Cab Access, Trdplt	\$ 615 \$ 731
40-43-7224	Bhnd Rr Cmpt, Tiller Cab Access, Pntd	\$ 1,724 \$ 1,949

BOS2022-10-19 p.300/886 40-43-7324 Bhnd Rr Cmpt, Tiller Cab Access, Brshd S/S 1.265 1,438 40-44-0624 Abv Frnt Outrigger, Sngl Cmpt, Alum T/P Walls/Floor, No Dr, 24" 1,339 1,667 40-44-0724 Abv Frnt Outrigger, Sngl Cmpt, Hngd Lift Up Dr, 24" \$ 2,549 \$ 3,138 40-44-1235 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs 3,990 4,944 \$ \$ 40-44-1335 2.391 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,248 40-44-1435 Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,764 3,019 40-44-1535 Frnt of Bdy, Full Ht Cmpt, Hngd Dble Drs, SafeStep \$ 3.968 4.922 Frnt of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep 40-44-1635 \$ 2,248 2.391 40-44-1735 Frnt of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep \$ 2,765 3,022 40-44-2255 Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs \$ 4,260 \$ 5,268 40-44-2355 2,759 Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,614 40-44-2455 Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 3,132 3,394 5,268 40-44-2555 Fwd Cntr, Full Ht Cmpt, Hngd Dble Drs, SafeStep \$ 4,260 40-44-2655 Fwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep \$ 2,614 2,759 3,394 40-44-2755 Fwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep \$ 3,132 \$ 40-44-3245 Rrwd Cntr, Full Ht Cmpt, Hngd Dble Drs 4,017 4,964 \$ \$ 40-44-3345 Rrwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,377 \$ 2,520 40-44-3445 Rrwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,895 \$ 3.153 40-44-3545 Rrwd Cntr, Full Ht Cmpt, Hngd Dble Drs, SafeStep \$ 4,017 \$ 4,964 Rrwd Cntr, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep 40-44-3645 \$ 2,377 2,520 40-44-3745 Rrwd Cntr, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep 2,895 3,153 \$ \$ 40-44-4044 Ahd Rr Whls, Low Ht Cmpt, Hngd Dble Drs 3,274 4,150 \$ \$ 40-44-4244 Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,017 4,964 40-44-4344 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt $2,\overline{377}$ 2,520 40-44-4444 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt \$ 2,895 \$ 3.153 3,814 40-44-5266 Abv Rr Trlr Whls, Uppr Cmpt, Hngd Lift Up Dr, 66' \$ 3,177 \$ 2,157 40-44-5366 Abv Rr Trlr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 66" \$ 2,019 \$ 40-44-5466 Abv Rr Trlr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 66" \$ 2,537 2,790 40-44-6046 Bhd Rr Whls, Low Cmpt, Hngd Dble Drs \$ 3,274 \$ 4,150 40-44-6246 Bhd Rr Whls, Full Ht Cmpt, Hngd Dble Drs \$ 4,017 \$ 4,964 40-44-6346 Bhd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt \$ 2,377 2,520 40-44-6446 Bhd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt 2,895 3,153 \$ 40-44-7124 Bhnd Rr Cmpt, Tiller Cab Access, Trdplt \$ 731 615 40-44-7224 1,949 Bhnd Rr Cmpt, Tiller Cab Access, Pntd \$ 1,724 40-44-7324 Bhnd Rr Cmpt, Tiller Cab Access, Brshd S/S 1,438 1,265 Bhnd Frnt Outrigger, Full Ht Cmpt, Sngl Hngd Dr, 20" 40-61-0010 \$ 2,369 2,922 40-61-0012 3,965 4,917 Bhnd Frnt Outrigger, Full Ht Cmpt, Hngd Dble Dr, 40" \$ \$ 40-61-1810 Abv Frnt Outrigger, Service Door, Hngd Sngl Dr, 18" 2,050 2,560 \$ \$ 40-61-1820 Abv Frnt Outrigger, Sngl Cmpt, Roll Up Otsd Cmpt, 18" \$ 1,552 1,744 40-61-1822 Abv Frnt Outrigger, Sngl Cmpt, Pntd RU Otsd Cmpt, 18" \$ 2,070 \$ 2,379 40-61-2100 Bhnd Frnt Outrigger, Turntable Access, Alum T/P, 20" \$ 559 \$ 677 40-61-2102 Bhnd Frnt Outrigger, Turntable Access, Pntd, 20" \$ 1,724 1,949 40-61-2104 \$ 1,265 1,438 Bhnd Frnt Outrigger, Turntable Access, Brshd S/S, 20" \$ 40-61-2410 2,570 Abv Frnt Outrigger, Sngl Cmpt, Hngd Lift Up Dr, 24" \$ 3,162 40-61-2420 Abv Frnt Outrigger, Sngl Cmpt, Roll Up Otsd Cmpt, 24" \$ 1,396 1,524 40-61-2422 Abv Frnt Outrigger, Sngl Cmpt, Pntd RU Otsd Cmpt, 24" 1,914 2,157 40-61-3000 Bhnd Frnt Outrigger, Full Ht Cmpt, No Door, 31' \$ 430 \$ 499 40-61-3010 1,314 1,394 Bhnd Frnt Outrigger, Pump Panel, No Door, 31" \$ \$ 2,370 40-61-3060 Bhnd Frnt Outrigger, Full Ht Cmpt, Roll Up, 31" 2,169 \$ 40-61-3070 3,004 Bhnd Frnt Outrigger, Full Ht Cmpt, Pntd Roll Up, 31" \$ 2,686 40-61-4400 Bhnd Frnt Outrigger, Full Ht Cmpt, No Door, 44" \$ 430 499 40-61-4460 Bhnd Frnt Outrigger, Full Ht Cmpt, Roll Up, 44" \$ 2,080 \$ 2,281 40-62-2050 Ahd Rr Whls, Full Ht Cmpt, Sngl Hngd Dr, 20" \$ 2,369 2,922 40-62-2200 Ahd Rr Whls, Turntable Access, 21"W, Alum T/P 559 677 \$ 40-62-2202 1,724 1,949 Ahd Rr Whls, Turntable Access, 21"W, Pntd \$ 40-62-2204 Ahd Rr Whls, Turntable Access, 21"W, Brshd S/S \$ 1,265 1,438 40-62-3416 Ahd Rr Whls, Low Cmpt, Hngd Dble Dr, 34" 3,252 4,126 40-62-3420 Ahd Rr Whls, Low Cmpt, Roll Up Otsd Cmpt, 34" \$ 1,542 1,673 40-62-3422 Ahd Rr Whls, Low Cmpt, Pntd RU Otsd Cmpt, 34" \$ 2,060 2,307 40-62-3454 Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 34" 3,965 4,917 \$ 40-62-3460 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 34" \$ 2,040 2,177 40-62-3462 Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 34" 2,557 2,812 40-62-3470 4,917 Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 34" \$ 3,965 \$ 40-62-3472 Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 34" 2,040 \$ 2,177

Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 34"

2,557

2,812

40-62-3474

BOS2022-10-19 p.301/886 \$ 3,864 \$ 4,808 \$ 3,864 \$ 4,808

40-62-4424 <i>A</i>	Ahd Rr Whls, 3/4 Ht Cmpt, Hngd Dble Drs, 43"	\$	3,864	\$	4,808
	Ahd Rr Whls, 3/4 Ht Cmpt, Hngd Dble Drs, 44"	\$	3,864	\$	4,808
	Ahd Rr Whls, 3/4 Ht Cmpt, Roll Up, 44"	\$	2,019	\$	2,218
	Ahd Rr Whls, 3/4 Ht Cmpt, Pntd RU, 44"	\$	2,537	\$	2,853
	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 44"	\$	4,017	\$	4,964
	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 44"	\$	2,293	\$	2,434
	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 44"	\$	2,811	\$	3,069
-	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 44"	\$	4,017	\$	4,964
	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 44"	\$	2,293	\$	2,434
	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 44"	\$	2,811	\$	3,069
	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 48"	\$	4,042	\$	4,990
	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 48"	\$	2,369	\$	2,512
	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 48"	\$	2,886	\$	3,145
40-62-4870 A	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 48"	\$	4,042	\$	4,990
40-62-4872 A	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 48"	\$	2,369	\$	2,512
	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 48"	\$	2,886	\$	3,145
40-62-5054 A	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 50"	\$	4,208	\$	5,216
40-62-5060 A	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 50"	\$	2,407	\$	2,552
40-62-5062	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 50"	\$	2,925	\$	3,184
40-62-5070 A	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 50"	\$	4,208	\$	5,216
40-62-5072	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 50"	\$	2,407	\$	2,552
	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 50"	\$	2,925	\$	3,184
	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 55"	\$	4,260	\$	5,268
40-62-5560 A	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 55"	\$	2,530	\$	2,675
40-62-5562 A	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 55"	\$	3,531	\$	3,896
	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 55"	\$	4,260	\$	5,268
40-62-5572 A	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 55"	\$	2,530	\$	2,675
40-62-5574 A	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 55"	\$	3,531	\$	3,896
	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 38"	\$	3,095	\$	3,728
40-63-3820 A	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 38"	\$	3,998	\$	4,954
40-63-3830	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 38"	\$	1,675	\$	1,808
40-63-3840 A	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 38"	\$	2,192	\$	2,441
40-63-4510 A	Abv Rr Whls, 3/4 Sd Uppr Cmpt, Hngd Lift Up Dr, 72"	\$	3,098	\$	3,731
40-63-5160	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 49"	\$	3,022	\$	3,639
40-63-5210	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 52"	\$	3,022	\$	3,639
40-63-5220	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 52"	\$	4,025	\$	4,973
40-63-5230	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 52"	\$	1,974	\$	2,112
40-63-5240	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 52"	\$	2,491	\$	2,745
	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 72"	\$	3,041	\$	3,672
	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 72"	\$	3,945	\$	4,897
40-63-7230	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 72"	\$	2,060		2,197
	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 72"	\$	2,856	\$	3,209
	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 80"	\$	2,236	\$	2,377
	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 80"	\$	3,032	\$	3,389
	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 38"	\$	3,095	\$	3,728
	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 38"	\$	1,675	\$	1,808
	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 38"	\$	2,192	\$	2,441
	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 49"	\$	3,095	\$	3,728
	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 49"	\$	1,749	\$	1,883
	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 49"	\$	2,266	\$	2,517
	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 67"	\$	3,246	\$	3,882
	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 67"	\$	4,156	\$	5,112
	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 67"	\$	1,892	\$	2,028
	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 67"	\$	2,409	\$	2,663
	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 68"	\$	3,246	\$	3,882
	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 68"	\$	1,961	\$	2,098
	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 68"	\$	2,478	\$	2,730
	Abv Tndm Ctr, Uppr Cmpt, Hngd Lift Up Dr, 40"	\$	3,095	\$	3,728
	Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr, 40"	\$	3,095	\$	3,728
	Abv Tndm Ctr, Uppr Cmpt, Roll Up Otsd Cmpt, 40"	\$	1,675	\$	1,808
	Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 40"	\$	1,675	\$	1,808
40-65-3835				\$	2,441
	Abv Tndm Ctr, Uppr Cmpt, Pntd RU Otsd Cmpt, 40"	\$	2,192	_	
	Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 40"	\$	2,192	\$	2,441
40-65-4910 A		_		_	

BOS2022-10-19 p.302/886 40-65-4940 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 49" 2,266 2,517 40-65-5010 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr, 50 3,095 3,728 \$ 40-65-5020 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs, 50" \$ 4,025 \$ 4,973 40-65-5030 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 50" 1.808 \$ 1,675 \$ 2,441 40-65-5040 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 50" \$ 2,192 \$ 40-65-6510 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr, 68" \$ 3,246 3,882 40-65-6530 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 68" \$ 1,961 2.098 40-65-6540 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 68' \$ 2,478 2,730 40-66-2410 Abv Rr Outrigger, Uppr Cmpt, Hngd Lift Up Dr, 24" \$ 2,570 3,162 40-66-2420 Abv Rr Outrigger, Uppr Cmpt, Roll Up Otsd Cmpt, 24" \$ 1,396 1,524 2,157 40-66-2422 Abv Rr Outrigger, Uppr Cmpt, Pntd RU Otsd Cmpt, 24" \$ 1,914 40-66-3810 Abv Rr Outrigger, Uppr Cmpt, Hngd Lift Up Dr, 38' \$ 3,095 3,728 3,998 40-66-3820 Abv Rr Outrigger, Uppr Cmpt, Hngd Dble Drs, 38" \$ 4,954 40-66-3830 Abv Rr Outrigger, Uppr Cmpt, Roll Up Otsd Cmpt, 38' \$ 1,675 \$ 1,808 2,192 40-66-3840 Abv Rr Outrigger, Uppr Cmpt, Pntd RU Otsd Cmpt, 38' \$ \$ 2,441 40-66-4510 Abv Rr Outrigger, 3/4 Sd Uppr Cmpt, Hngd Lift Up Dr, 24" 2,858 3,488 \$ 40-66-4960 Abv Rr Outrigger, Uppr Cmpt, Hngd Lift Up Dr, 49" \$ 3,095 3,728 40-66-5010 Abv Rr Outrigger, Uppr Cmpt, Hngd Lift Up Dr, 50" \$ 3,095 \$ 3,728 40-66-5020 Abv Rr Outrigger, Uppr Cmpt, Hngd Dble Drs, 50" \$ 4,025 \$ 4,973 Abv Rr Outrigger, Uppr Cmpt, Roll Up Otsd Cmpt, 50" 40-66-5030 \$ 1,675 1,808 40-66-5040 Abv Rr Outrigger, Uppr Cmpt, Pntd RU Otsd Cmpt, 50" \$ 2,192 2,441 40-67-1850 Bhnd Rr Whls, Full Ht Cmpt, Hngd Sngl Dr, 18" \$ 2,369 2,922 40-67-1860 Bhnd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 18" \$ 1,656 1.789 40-67-1862 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 18" 2,174 \$ 2,421 40-67-1900 Bhnd Rr Whls, ACS Turntable Access, Alum T/P, 19" \$ 586 \$ 704 40-67-1902 Bhnd Rr Whls, ACS Turntable Access, Pntd, 19" \$ 1,724 \$ 1,949 40-67-1904 1,438 Bhnd Rr Whls, ACS Turntable Access, Brshd S/S, 19" \$ 1,265 \$ 40-67-2000 Bhnd Rr Whls, ACS Turntable Access, Alum T/P, 20" \$ 586 704 40-67-2002 Bhnd Rr Whls, ACS Turntable Access, Pntd, 20" \$ 1,724 \$ 1.949 40-67-2004 Bhnd Rr Whls, ACS Turntable Access, Brshd S/S, 20" \$ 1,265 \$ 1,438 40-67-2010 Bhnd Rr Whls, Low Cmpt, Hngd Sngl Dr, 16" \$ 2,076 2,587 40-67-2020 Bhnd Rr Whls, Low Cmpt, Hngd Sngl Dr, 18" \$ 2,076 2,703 40-67-3416 Bhnd Rr Whls, Low Cmpt, Hngd Dble Dr, 34" 4,126 \$ 3,252 40-67-3420 Bhnd Rr Whls, Low Cmpt, Roll Up Otsd Cmpt, 34" \$ 1,542 1,673 40-67-3422 Bhnd Rr Whls, Low Cmpt, Pntd RU Otsd Cmpt, 34" 2,307 2,060 40-67-3454 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 34' \$ 3,965 4,917 40-67-3460 2,040 2,177 Bhnd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 34" \$ \$ 40-67-3462 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 34" 2,812 \$ 2,557 \$ 40-67-3470 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 34" \$ 3,965 4,917 40-67-3472 Bhnd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 34" \$ 2,040 \$ 2,177 40-67-3474 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 34" \$ 2,557 \$ 2.812 40-67-4454 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 44" \$ 4,017 4,964 40-67-4460 \$ 2.293 2,434 Bhnd Rr Whls, Full Ht Compt, Roll Up Otsd Cmpt, 44" \$ 40-67-4462 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd, 44" 2,811 3,069 \$ 40-67-4470 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 44" \$ 4,017 4,964 40-67-4472 Bhnd Rr Whls, Full Ht Compt, Roll Up Otsd Cmpt, SafeStep, 44" 2,293 2,434 \$ 40-67-4474 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd, SafeStep, 44" \$ 2,811 \$ 3,069 40-67-4954 4,964 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 49-1/2" \$ 4,017 \$ 40-67-4960 2,088 Bhnd Rr Whls, Full Ht Compt, Roll Up Otsd Cmpt, 49 1/2" 1,950 \$ \$ 40-67-4962 2,720 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd, 49 1/2" \$ 2,468 40-68-1510 Abv & Ahd Rr Outrigger, Uppr Cmpt, Hngd Sngl Dr, 15.5" \$ 2,050 2,560 40-68-1525 Abv & Bhnd Rr Outrigger, Uppr Cmpt, Hngd Sngl Dr, 10 1/2" \$ 2,050 \$ 2,560 40-68-2500 Bhnd Rr Outrigger, Turntable Access, Alum T/P, 25" \$ 586 704 40-68-2502 \$ 1,724 1.949 Bhnd Rr Outrigger, Turntable Access, Pntd, 25" 40-68-2504 Bhnd Rr Outrigger, Turntable Access, Brshd S/S, 25" \$ 1,265 1,438 40-68-2510 Bhnd Rr Outrigger, Low Cmpt, Hngd Sngl Dr, 25" \$ 2,050 2,560 40-68-2520 Bhnd Rr Outrigger, Low Cmpt, Roll Up Otsd Cmpt, 25" 1,524 \$ 1,396 40-68-2522 Bhnd Rr Outrigger, Low Cmpt, Pntd RU Otsd Cmpt, 25' \$ 1,914 2,157 40-68-2550 Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Sngl Dr, 25' \$ 2,446 \$ 3,000 40-68-2560 Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, 25" \$ 1,789 1,925 40-68-2562 Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, 25' \$ 2,308 2,557 40-68-2570 Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Sngl Dr, SafeStep, 25" \$ 2,446 3,000 1,925 40-68-2572 Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 25" \$ 1,789 \$

Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 25"

Bhnd Rr Outrigger, Low Cmpt, Hngd Sngl Dr, 21"

2,308

2,076

\$

2,557

2,587

40-68-2574

40-68-2610

BOS2022-10-19 p.303/886 40-68-2650 Bhnd Rr Outrigger 3/4 Ht Cmpt Hngd Sngl Dr 21"

40-68-2650	Bhnd Rr Outrigger, 3/4 Ht Cmpt, Hngd Sngl Dr, 21"	\$ 2,192 \\$ 2,706
40-68-2854	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 28"	\$ 3,938 \$ 4,890
40-68-2860	Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, 28"	\$ 1,898 \$ 2,034
40-68-2862	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, 28"	\$ 2,416 \$ 2,670
40-68-2870	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 28"	\$ 3,938 \$ 4,890
40-68-2872	Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 28"	\$ 1,898 \$ 2,034
40-68-2874	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 28"	\$ 2,416 \$ 2,670
40-68-3654	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 37"	\$ 3,938 \$ 4,890
40-68-3660	Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, 37"	\$ 2,164 \$ 2,303
40-68-3662	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, 37"	\$ 2,681 \$ 2,937
40-68-4454	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 44"	\$ 4,017 \$ 4,964
40-68-4460	Bhnd Rr Outrigger, Full Ht Compt, Roll Up Otsd Cmpt, 44"	\$ 2,293 \$ 2,434
40-68-4462	Bhnd Rr Outrigger, Full Ht Compt, Roll Op Otsd Cimpt, 44"	\$ 2,811 \$ 3,069
40-68-4470	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 44"	\$ 4,017 \$ 4,964
40-68-4472	Bhnd Rr Outrigger, Full Ht Compt, Roll Up Otsd Cmpt, SafeStep, 44"	\$ 2,293 \$ 2,434
40-68-4474	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd, SafeStep, 44"	\$ 2,811 \$ 3,069
40-68-5054	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 50"	\$ 4,208 \$ 5,216
40-68-5060	Bhnd Rr Outrigger, Full Ht Compt, Roll Up Otsd Cmpt, 50"	\$ 2,407 \$ 2,552
40-68-5062	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd, 50"	\$ 2,925 \$ 3,184
40-68-5070	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 50"	\$ 4,208 \$ 5,216
40-68-5072	Bhnd Rr Outrigger, Full Ht Compt, Roll Up Otsd Cmpt, SafeStep, 50"	\$ 2,407 \$ 2,552
40-68-5074	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd, SafeStep, 50"	\$ 2,925 \$ 3,184
40-69-2600	Bhnd Rr Outrigger, Platform Access Cavity, Alum T/P, 21"	\$ 559 \$ 677
40-69-2602	Bhnd Rr Outrigger, Platform Access Cavity, Pntd, 21"	\$ 1,724 \$ 1,949
40-69-2604	Bhnd Rr Outrigger, Platform Access Cavity, Brshd S/S, 21"	\$ 1,265 \$ 1,438
40-69-3654	Rr of Bdy, Full Ht Cmpt, Hngd Dble Drs, 36"	\$ 3,938 \$ 4,890
40-69-3660	Rr of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt, 36"	\$ 2,164 \$ 2,303
40-69-3662	Rr of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt, 36"	\$ 2,681 \$ 2,937
40-71-0010	Bhnd Frnt Outrigger, Full Ht Cmpt, Sngl Hngd Dr, 20"	\$ 2,369 \$ 2,922
40-71-0012	Bhnd Frnt Outrigger, Full Ht Cmpt, Hngd Dble Dr, 40"	\$ 3,965 \$ 4,917
40-71-1810	Abv Frnt Outrigger, Service Door, Hngd Sngl Dr, 18"	\$ 2,050 \$ 2,560
40-71-1820	Abv Frnt Outrigger, Sngl Cmpt, Roll Up Otsd Cmpt, 18"	\$ 1,552 \$ 1,744
40-71-1822	Abv Frnt Outrigger, Sngl Cmpt, Pntd RU Otsd Cmpt, 18"	\$ 2,070 \$ 2,379
40-71-2100	Bhnd Frnt Outrigger, Turntable Access, Alum T/P, 20"	\$ 559 \$ 677
40-71-2102	Bhnd Frnt Outrigger, Turntable Access, Pntd, 20"	\$ 1,724 \$ 1,949
40-71-2104	Bhnd Frnt Outrigger, Turntable Access, Brshd S/S, 20"	\$ 1,265 \$ 1,438
40-71-2410	Abv Frnt Outrigger, Sngl Cmpt, Hngd Lift Up Dr, 24"	\$ 2,570 \$ 3,162
40-71-2420	Abv Frnt Outrigger, Sngl Cmpt, Roll Up Otsd Cmpt, 24"	\$ 1,396 \$ 1,524
40-71-2422	Abv Frnt Outrigger, Sngl Cmpt, Pntd RU Otsd Cmpt, 24"	\$ 1,914 \\$ 2,157
40-71-2430	Abv Pump Compt, Sngl Cmpt, Sngl Hngd Dr, 21"	\$ 2,570 \$ 3,162
40-71-3000	Bhnd Frnt Outrigger, Full Ht Cmpt, No Door, 37"	\$ 430 \$ 499
40-71-3060	Bhnd Frnt Outrigger, Full Ht Cmpt, Roll Up, 37"	\$ 2,169 \$ 2,370
40-71-3070	Bhnd Frnt Outrigger, Full Ht Cmpt, Pntd Roll Up, 37"	\$ 2,483 \$ 2,796
40-71-4400	Bhnd Frnt Outrigger, Full Ht Cmpt, No Door, 44"	\$ 430 \$ 499
40-71-4460	Bhnd Frnt Outrigger, Full Ht Cmpt, Roll Up, 44"	\$ 2,520 \$ 2,728
40-71-4500	Pump Panel Compartment, 37", No Door, 37"	\$ 860 \$ 1,361
40-71-4300	Ahd Rr Whls, Low Cmpt, Hngd Sngl Dr, 19"	\$ 2,050 \$ 2,560
40-72-2050	Ahd Rr Whls, Full Ht Cmpt, Sngl Hngd Dr, 20"	\$ 2,369 \$ 2,922
40-72-2240	Ahd Rr Whls, 3/4 Ht Cmpt, Sngl Hngd Dr, 21"	\$ 2,290 \$ 2,841
40-72-2250	Ahd Rr Whls, 3/4 Ht Cmpt, Sngl Hngd Dr, 22"	\$ 2,290 \$ 2,841
40-72-2260	Ahd Rr Whls, 3/4 Ht Cmpt, Roll Up, 22"	\$ 1,710 \$ 1,905
40-72-2262	Ahd Rr Whls, 3/4 Ht Cmpt, Pntd RU, 22"	\$ 2,270 \$ 2,579
40-72-3416	Ahd Rr Whls, Low Cmpt, Hngd Dble Dr, 34"	\$ 3,252 \$ 4,126
40-72-3420	Ahd Rr Whls, Low Cmpt, Roll Up Otsd Cmpt, 34"	\$ 1,542 \$ 1,673
40-72-3422	Ahd Rr Whls, Low Cmpt, Pntd RU Otsd Cmpt, 34"	\$ 2,060 \$ 2,307
40-72-3454	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 34"	\$ 3,965 \$ 4,917
40-72-3460	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 34"	\$ 2,040 \$ 2,177
40-72-3462	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 34"	\$ 2,557 \$ 2,812
40-72-3470	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 34"	\$ 3,965 \$ 4,917
40-72-3472	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 34"	\$ 2,040 \$ 2,177
40-72-3474	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 34"	\$ 2,557 \$ 2,812
40-72-4416	Ahd Rr Whls, Low Crept, Hngd Dble Drs, 44"	\$ 3,274 \$ 4,150
40-72-4420	Ahd Rr Whls, Low Cmpt, Roll Up Otsd Cmpt, 44"	\$ 1,697 \$ 1,830
	ALLED WILL TO A DESCRIPTION OF A SECOND	A 2211 A 2:
40-72-4422 40-72-4432	Ahd Rr Whls, Low Cmpt, Pntd RU Otsd Cmpt, 44" Ahd Rr Whls, Low Cmpt, Hngd Dble Drs, 40"	\$ 2,214 \$ 2,463 \$ 3,274 \$ 4,150

BOS2022-10-19 p.304/886 \$ 3,864 \$ 4,808 Ahd Rr Whls, 3/4 Ht Cmpt, Hngd Dble Drs, 40"

		BOS2022-10-19 p.304/886
40-72-4434	Ahd Rr Whls, 3/4 Ht Cmpt, Hngd Dble Drs, 40"	\$ 3,864 \$ 4,808
40-72-4440	Ahd Rr Whls, 3/4 Ht Cmpt, Roll Up, 40"	\$ 2,019 \$ 2,218
40-72-4442	Ahd Rr Whls, 3/4 Ht Cmpt, Pntd RU, 40"	\$ 2,537 \$ 2,853
40-72-4446	Ahd Rr Whls, Low Cmpt, Hngd Dble Drs, 43"	\$ 3,274 \$ 4,150
40-72-4454		
	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 44"	
40-72-4460	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 44"	\$ 2,293 \$ 2,434
40-72-4462	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 44"	\$ 2,811 \$ 3,069
40-72-4470	Ahd Rr Whls, Full Ht Cmpt, RU Otsd Cmpt w/ SafeStep, 44"	\$ 5,569 \$ 6,690
40-72-4472	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt w/ SafeStep 44"	\$ 6,087 \$ 7,347
40-72-4854	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 48"	\$ 4,042 \$ 4,990
40-72-4860	Ahd Rr Whis, Full Ht Cmpt, Roll Up Otsd Cmpt, 48"	\$ 2,369 \$ 2,512
	1 1 1	
40-72-4862	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 48"	\$ 2,886 \$ 3,145
40-72-5054	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 50"	\$ 4,208 \$ 5,216
40-72-5060	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 50"	\$ 2,407 \\$ 2,552
40-72-5062	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 50"	\$ 2,925 \$ 3,184
40-72-5516	Ahd Rr Whls, Low Cmpt, Hngd Dble Drs, 55"	\$ 3,352 \$ 4,227
40-72-5520	Ahd Rr Whls, Low Cmpt, Roll Up Otsd Cmpt, 55"	\$ 1,999 \$ 2,135
40-72-5522	Ahd Rr Whls, Low Cmpt, Pott RU Otsd Cmpt, 55"	\$ 3,000 \$ 3,357
40-72-5554	Ahd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 55"	\$ 4,260 \$ 5,268
40-72-5560	Ahd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 55"	\$ 2,530 \$ 2,675
40-72-5562	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 55"	\$ 3,531 \$ 3,896
40-72-5570	Ahd Rr Whls, Full Ht Cmpt, RU Otsd Cmpt w/ SafeStep, 55"	\$ 5,868 \$ 6,994
40-72-5572	Ahd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt w/ SafeStep 55"	\$ 6,387 \$ 7,651
40-73-3210	Aby Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 32"	\$ 3,068 \$ 3,703
40-73-3220	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 32"	\$ 3,973 \$ 4,927
40-73-3230	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 32"	\$ 1,662 \$ 1,794
40-73-3240	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 32"	\$ 2,179 \$ 2,428
40-73-3810	Abv Rr Whls, Sngl Cmpt, Hngd Lift Up Dr, 38"	\$ 3,095 \$ 3,728
40-73-3820	Aby Rr Whls, Sngl Cmpt, Hngd Dble Drs, 38"	\$ 3,998 \$ 4,954
40-73-3830	Aby Rr Whls, Sngl Cmpt, Roll Up Otsd Cmpt, 38"	\$ 1,675 \$ 1,808
	Aby Rr Whls, Sngl Cmpt, Pntd RU Otsd Cmpt, 38"	
40-73-3840		
40-73-4510	Abv Rr Whls, 3/4 Sd Uppr Cmpt, Hngd Lift Up Dr, 72"	\$ 3,098 \$ 3,731
40-73-5210	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 52"	\$ 3,022 \$ 3,639
40-73-5220	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 52"	\$ 4,025 \$ 4,973
40-73-5230	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 52"	\$ 1,974 \$ 2,112
40-73-5240	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 52"	\$ 2,491 \$ 2,745
40-73-7210	Abv Rr Whls, Uppr Cmpt, Hngd Lift Up Dr, 72"	\$ 3,041 \$ 3,672
40-73-7220	Abv Rr Whls, Uppr Cmpt, Hngd Dble Drs, 72"	\$ 4,289 \$ 5,247
40-73-7230	Abv Rr Whls, Uppr Cmpt, Roll Up Otsd Cmpt, 72"	\$ 2,060 \$ 2,197
40-73-7240	Abv Rr Whls, Uppr Cmpt, Pntd RU Otsd Cmpt, 72"	\$ 2,856 \$ 3,209
40-73-8030	Abv Rr Whls, Sngl Cmpt, Roll Up Otsd Cmpt, 80"	\$ 2,236 \$ 2,377
40-73-8040	Abv Rr Whls, Sngl Cmpt, Pntd RU Otsd Cmpt, 80"	\$ 3,032 \$ 3,389
40-74-3810	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 38"	\$ 3,095 \$ 3,728
40-74-3830	Aby Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 38"	
40-74-3840	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 38"	\$ 2,192 \$ 2,441
40-74-4910	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 49"	\$ 3,095 \$ 3,728
40-74-4930	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 49"	\$ 1,749 \$ 1,883
40-74-4940	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 49"	\$ 2,266 \$ 2,517
40-74-6410	Aby Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 67"	\$ 3,246 \$ 3,882
40-74-6420	Aby Rr Whls, Uppr Cmpt, Hngd Dble Drs, 67"	\$ 4,156 \$ 5,112
40-74-6430	Aby Frnt Trider, Uppr Cmpt, Roll Up Otsd Cmpt, 67"	
40-74-6440	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 67"	\$ 2,409 \$ 2,663
40-74-6510	Abv Frnt Tndm, Uppr Cmpt, Hngd Lift Up Dr, 68"	\$ 3,246 \$ 3,882
40-74-6530	Abv Frnt Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 68"	\$ 1,961 \$ 2,098
40-74-6540	Abv Frnt Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 68"	\$ 2,478 \$ 2,730
40-75-3805	Aby Tndm Ctr, Uppr Cmpt, Hngd Lift Up Dr, 40"	\$ 3,095 \$ 3,728
40-75-3810	Aby Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr, 40"	\$ 3,095 \$ 3,728
40-75-3825	Abv Tndm Ctr, Uppr Cmpt, Roll Up Otsd Cmpt, 40"	
40-75-3830	Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 40"	\$ 1,675 \$ 1,808
40-75-3835	Abv Tndm Ctr, Uppr Cmpt, Pntd RU Otsd Cmpt, 40"	\$ 2,192 \$ 2,441
40-75-3840	Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 40"	\$ 2,192 \$ 2,441
40-75-4910	Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr, 49"	\$ 3,095 \$ 3,728
	AUV KI Thum, Oppi Chipi, Thigu Ent Op Di, 77	ψ 3.073 LB 3.720
40-75-4930		
40-75-4930	Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 49"	\$ 1,749 \$ 1,883
40-75-4930 40-75-4940 40-75-5010		

BOS2022-10-19 p.305/886 40-75-5020 Abv Rr Tndm, Uppr Cmpt, Hngd Dble Drs, 50" 4,025 4,973 40-75-5030 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 50" 2,238 2,478 \$ 40-75-5040 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 50' \$ 2,861 \$ 3,219 3,291 40-75-6510 Abv Rr Tndm, Uppr Cmpt, Hngd Lift Up Dr, 68" 3,918 \$ \$ 40-75-6530 2,797 Abv Rr Tndm, Uppr Cmpt, Roll Up Otsd Cmpt, 68" \$ 2,552 \$ 40-75-6540 Abv Rr Tndm, Uppr Cmpt, Pntd RU Otsd Cmpt, 68" \$ 3,096 \$ 3,456 40-76-2410 Abv Rr Outrigger, Uppr Cmpt, Hngd Lift Up Dr, 24" \$ 2,570 3,162 40-76-2420 Abv Rr Outrigger, Uppr Cmpt, Roll Up Otsd Cmpt, 24" \$ 1.396 1.524 40-76-2422 Abv Rr Outrigger, Uppr Cmpt, Pntd RU Otsd Cmpt, 24' \$ 1,895 2,134 40-76-3810 Abv Rr Outrigger, Sngl Cmpt, Hngd Lift Up Dr, 38" \$ 2,891 \$ 3,513 4,845 40-76-3820 Abv Rr Outrigger, Sngl Cmpt, Hngd Dble Drs, 38" \$ 3,891 40-76-3830 Abv Rr Outrigger, Sngl Cmpt, Roll Up Otsd Cmpt, 38" \$ 2,285 2,525 2,829 40-76-3840 Abv Rr Outrigger, Sngl Cmpt, Pntd RU Otsd Cmpt, 38' \$ 3,185 40-76-4510 Abv Rr Outrigger, 3/4 Sd Uppr Cmpt, Hngd Lift Up Dr, 24" \$ 2,858 \$ 3,488 3,545 40-76-5010 Abv Rr Outrigger, Uppr Cmpt, Hngd Lift Up Dr, 50" \$ 2,915 \$ 40-76-5020 Abv Rr Outrigger, Uppr Cmpt, Hngd Dble Drs, 50" 4,025 4,973 \$ 40-76-5030 Abv Rr Outrigger, Uppr Cmpt, Roll Up Otsd Cmpt, 50" \$ 1,675 \$ 1,808 40-76-5040 Abv Rr Outrigger, Uppr Cmpt, Pntd RU Otsd Cmpt, 50" \$ 2,192 \$ 2,441 40-77-2010 Bhnd Rr Whls, Low Cmpt, Hngd Sngl Dr, 16" \$ 2,076 \$ 2,587 40-77-2020 Bhnd Rr Whls, Low Cmpt, Hngd Sngl Dr, 18" \$ 2,076 2,703 40-77-3416 Bhnd Rr Whls, Low Cmpt, Hngd Dble Dr, 34" \$ 3,252 4,126 40-77-3420 Bhnd Rr Whls, Low Cmpt, Roll Up Otsd Cmpt, 34" \$ 1,546 1,675 40-77-3422 Bhnd Rr Whls, Low Cmpt, Pntd RU Otsd Cmpt, 34" \$ 2,060 2,307 40-77-3454 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 34" 3,965 \$ 4,917 Bhnd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 34" 40-77-3460 \$ 2,040 \$ 2,177 40-77-3462 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 34" \$ 2,557 \$ 2,812 40-77-3470 3,965 4,917 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, SafeStep, 34" \$ \$ 40-77-3472 2,040 2,177 Bhnd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 34" \$ 40-77-3474 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 34" \$ 2,557 \$ 2.812 40-77-4254 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 42" \$ 4,017 \$ 4,964 40-77-4260 Bhnd Rr Whls, Full Ht Cmpt, Roll Up Otsd Cmpt, 42" \$ 2,251 2,392 40-77-4262 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd Cmpt, 42" \$ 2,769 \$ 3,024 40-77-4454 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 44" 4,964 \$ 4,017 40-77-4460 2,434 Bhnd Rr Whls, Full Ht Compt, Roll Up Otsd Cmpt, 44" \$ 2,293 40-77-4462 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd, 44" 2,811 3,069 40-77-4954 Bhnd Rr Whls, Full Ht Cmpt, Hngd Dble Drs, 49-1/2" 4,964 \$ 4,017 40-77-4956 4,393 Bhnd Rr Whls, Low Ht Cmpt, Hngd Dble Drs, 49-1/2" \$ 3,454 \$ 40-77-4960 Bhnd Rr Whls, Full Ht Compt, Roll Up Otsd Cmpt, 49 1/2" 1,950 2,088 \$ \$ 40-77-4962 Bhnd Rr Whls, Full Ht Cmpt, Pntd RU Otsd, 49 1/2" \$ 2,468 2,720 40-78-2310 Abv & Bhnd Rr Outrigger, Uppr Cmpt, Hngd Sngl Dr, 24" \$ 2,050 \$ 2,560 40-78-2500 Bhnd Rr Outrigger, Turntable Access, Alum T/P \$ 586 \$ 704 40-78-2502 Bhnd Rr Outrigger, Turntable Access, Pntd \$ 1,724 1,949 40-78-2504 \$ 1.265 1,438 Bhnd Rr Outrigger, Turntable Access, Brshd S/S \$ 40-78-2510 Bhnd Rr Outrigger, Low Cmpt, Hngd Sngl Dr, 25' 2,050 2,560 \$ 40-78-2520 Bhnd Rr Outrigger, Low Cmpt, Roll Up Otsd Cmpt, 25" \$ 1,396 1,524 40-78-2522 Bhnd Rr Outrigger, Low Cmpt, Pntd RU Otsd Cmpt, 25" 1,914 2,157 40-78-2550 Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Sngl Dr, 25 \$ 2,446 \$ 3,000 40-78-2560 1,789 1,925 Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, 25" \$ \$ 40-78-2562 2,308 Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, 25' \$ 2,557 40-78-2570 2,446 3,000 Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Sngl Dr, SafeStep, 25" \$ 40-78-2572 Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, SafeStep, 25" \$ 1,789 1.925 40-78-2574 Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, SafeStep, 25" 2,557 \$ 2,308 \$ 40-78-2648 Bhnd Rr Outrigger, Low Ht Cmpt, Hngd Sngl Dr, 21 \$ 2,076 2,587 40-78-2650 \$ 2,706 Bhnd Rr Outrigger, 3/4 Ht Cmpt, Hngd Sngl Dr, 21" 2,192 40-78-3614 3,965 4,917 Bhnd Rr Outrigger, Low Cmpt, Hngd Dble Drs, 37" \$ 40-78-3654 Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 37" \$ 3,938 4,890 40-78-3660 Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, 37" 2,303 \$ 2,164 40-78-3662 Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, 37" \$ 2,681 2,937 \$ 3,274 40-78-4416 Bhnd Rr Outrigger, Low Cmpt, Hngd Dble Dr, 44" \$ \$ 4,150 40-78-4420 Bhnd Rr Outrigger, Low Cmpt, Roll Up Otsd Cmpt, 44" \$ 1,830 1,697 40-78-4422 Bhnd Rr Outrigger, Low Cmpt, Pntd RU Otsd Cmpt, 44" \$ 2,214 2,463 40-78-4454 Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 44" \$ 4,017 4,964 40-78-4460 2,434 Bhnd Rr Outrigger, Full Ht Compt, Roll Up Otsd Cmpt, 44" \$ 2,293 \$ 40-78-4462 Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd, 44" 2,811 \$ 3,069

Bhnd Rr Outrigger, Low Cmpt, Roll Up Otsd Cmpt, 45"

2,040

1,903

40-78-4520

BOS2022-10-19 p.306/886

		BOS2022-10-19 p.306/886
40-78-4522	Bhnd Rr Outrigger, Low Cmpt, Pntd RU Otsd Cmpt, 45"	\$ 2,421 \$ 2,673
40-78-4816	Bhnd Rr Outrigger, Low Cmpt, Hngd Dble Dr, 48"	\$ 3,352 \$ 4,227
40-78-4854	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Dble Drs, 48"	\$ 4,208 \$ 5,216
40-78-4860	Bhnd Rr Outrigger, Full Ht Compt, Roll Up Otsd Cmpt, 48"	\$ 2,369 \$ 2,512
40-78-4862	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd, 48"	\$ 2,886 \$ 3,145
40-79-2610	Bhnd Rr Outrigger, Low Cmpt, Hngd Sngl Dr, 21"	\$ 2,076 \$ 2,587
40-79-2650	Bhnd Rr Outrigger, Full Ht Cmpt, Hngd Sngl Dr, 21"	\$ 2,192 \$ 2,706
40-79-2660	Bhnd Rr Outrigger, Full Ht Cmpt, Roll Up Otsd Cmpt, 21"	\$ 1,566 \$ 1,697
40-79-2662	Bhnd Rr Outrigger, Full Ht Cmpt, Pntd RU Otsd Cmpt, 21"	\$ 2,083 \$ 2,330
40-79-3616	Rr of Bdy, Low Cmpt, Hngd Dble Drs, 36"	\$ 3,252 \$ 4,126
40-79-3654	Rr of Bdy, Full Ht Cmpt, Hngd Dble Drs, 36"	\$ 3,938 \$ 4,890
40-79-3660	Rr of Bdy, Full Ht Cmpt, Roll Up Otsd Cmpt, 36"	\$ 2,164 \$ 2,303
40-79-3662	Rr of Bdy, Full Ht Cmpt, Pntd RU Otsd Cmpt, 36"	\$ 2,681 \$ 2,937
40-95-1000	Rr Aerial Bdy Configuration - Hngd Lift Up Dr - Treadplate	\$ 1,809 \$ 1,959
40-95-1010	Rr Aerial Bdy Configuration - Hngd Lift Up Dr - Smooth Alum	\$ 1,583 \$ 1,959
40-95-1100	Rr Aerial Bdy Configuration, Hngd Lift Up Dr, EXT	\$ 1,935 \$ 2,396
40-95-2000	Rr Aerial Bdy Configuration - Hngd Dble Doors - Treadplate	\$ 2,124 \$ 2,402
40-95-2100	Rr Aerial Bdy Configuration, Hngd Dble Doors, EXT	\$ 1,398 \$ 1,665
	Rr Aerial Bdy Configuration - Roll Up Dr - Natural Finish	
40-95-3000	, c	
40-95-3009	Rr Aerial Bdy Configuration - Roll Up Dr - Natural Finish	\$ - \$ 2,187
40-95-3100	Rr Aerial Bdy Configuration, Roll Up Dr, EXT	\$ 1,519 \$ 1,648
40-95-3200	Rr Aerial Bdy Configuration - Hngd Lift Up Dr -Treadplate	\$ 1,809 \$ 1,959
40-95-3210	Rr Aerial Bdy Configuration - Hngd Dble Doors - Treadplate	\$ 2,124 \$ 2,402
40-95-3220	Rr Aerial Bdy Configuration - Roll Up Dr - Natural Finish	\$ 2,095 \$ 2,187
40-95-4000	Dr Locks, Hngd Doors (Ea)	\$ 146 \$ 163
40-95-4100	Dr Locks, Rollup, Ea	\$ 339 \$ 375
40-95-4500	Rr Bdy Configuration, Aerial Operator's Station, EXT	\$ 5,314 \$ 5,855
40-96-1000	Access Ladder, Aerial, LH	\$ 1,851 \$ 2,125
40-96-1100	Access Ladder, Tiller Cab, LH	\$ 1,851 \$ 2,125
40-96-1500	Access Ladder, Aerial, LH, Ziamatic	\$ 2,649 \$ 2,784
40-96-1600	Access Ladder, Aerial, LH, Swing Out & Down, 17"W	\$ 1,515 \$ 1,769
40-96-1602	Access Ladder, Aerial, LH, Swing Out & Down, 17"W, ACS	\$ 1,601 \$ 1,940
40-96-1610	Access Ladder, Aerial, LH, Swing Out & Down, 14"W	\$ 1,453 \$ 1,707
40-96-1620	Access Ladder, Tiller Cab, LH, Swing Out & Down, 17"W	\$ 1,519 \$ 1,774
40-96-1700	Access Ladder, Aerial, LH, Swing Out & Down w/ Extnsn, 17"W	\$ 1,796 \$ 2,115
40-96-1710	Access Ladder, Aerial, LH, Swing Out & Down w/ Extnsn, 14"W	\$ 1,719 \$ 2,038
40-96-1750	Access Ladder, Aerial, LH, Swing Out & Down, 17"W, T-Rex	\$ 1,915 \$ 2,285
40-96-2000	Access Ladder, Aerial, RH	\$ 1,851 \$ 2,125
40-96-2100	Access Ladder, Tiller Cab, RH	\$ 1,851 \$ 2,125
40-96-2500	Access Ladder, Aerial, RH, Ziamatic	\$ 2,649 \$ 2,784
40-96-2600	Access Ladder, Aerial, RH, Swing Out & Down, 17"W	\$ 1,806 \$ 2,065
40-96-2610	Access Ladder, Aerial, RH, Swing Out & Down, 14"W	\$ 1,453 \$ 1,707
40-96-2620	Access Ladder, Tiller Cab, RH, Swing Out & Down, 17"W	\$ 1,519 \$ 1,774
40-96-2700	Access Ladder, Aerial, RH, Swing Out & Down w/ Extnsn, 17"W	\$ 1,796 \$ 2,115
40-96-2710	Access Ladder, Aerial, RH, Swing Out & Down w/ Extnsn, 14"W	\$ 1,719 \$ 2,038
40-96-3500	Access Ladder, Aerial, Rear, Ziamatic	\$ 2,649 \$ 2,784
40-96-3600	Access Ladder, Aerial, Rear, Swing Out & Down, 17"W	\$ 1,515 \$ 1,769
40-96-3610	Access Ladder, Aerial, Rear, Swing Out & Down, 14"W	\$ 1,453 \$ 1,707
40-96-3620	Access Ladder, Aerial, Rear, Swing Out & Down, 17 W Access Ladder, Aerial, Rear, Swing Out & Down, 17"W, T-Rex	\$ 1,515 \$ 1,769
40-96-3700	Access Ladder, Aerial, Rear, Swing Out & Down w/ Extnsn, 17"W	\$ 1,796 \$ 2,115
40-96-3710	Access Ladder, Aerial, Rear, Swing Out & Down w/ Extnsn, 17 W Access Ladder, Aerial, Rear, Swing Out & Down w/ Extnsn, 14"W	\$ 1,719 \$ 2,038
40-96-3800	Access Ladder, Aerial, Real, Swing Out & Down W Extisti, 14 W Access Ladder, Swing Out & Down, Right Rear of Body	\$ 1,583 \$ 1,759
41-39-1100	Hosebed, Aerial, Rr, Chute Design	\$ 4,213 \$ 4,894
41-39-1150	Hosebed, Aerial, Rr, Chute Design Hosebed, Aerial, Rr, Chute Design, EXT	\$ 5,183 \$ 6,184
41-39-1170	Hosebed, Aerial, Rr, Chute Design, EXT Hosebed, Aerial, Rr, Chute Design, EXT, TDA (Tiller), Both Sides	
		\$ 7,306 \$ 8,341
41-39-1172	Hosebed, Aerial, Rr, Chute Design, EXT, TDA (Tiller), Left Side	\$ 3,832 \$ 4,413
41-39-1174	Hosebed, Aerial, Rr, Chute Design, EXT, TDA (Tiller), Right Side	\$ 3,832 \$ 4,413
41-39-1180	Hosebed, Aerial, Left Hand Side Load	\$ 3,746 \$ 4,420
41-39-1200	Hosebed, Aerial, Rr	\$ 4,697 \$ 5,383
41-39-1250	Hosebed, Aerial, Rr, Above Tank, EXT	\$ 5,636 \$ 6,644
41-39-1300	Hosebed, Aerial, Right Hand Side Load	\$ 3,746 \$ 4,420
41-39-1306	Hosebed, Aerial, Right Hand Side Load	\$ - \$ 4,420
41-39-1350	Hosebed, Aerial, Right Hand Side Load, EXT	\$ 4,956 \$ 5,954
41-39-1460	Hosebed, Left Hand Side Load, Vinyl-Sided, Raptor	\$ 1,672 \$ 1,882
41-39-1465	Hosebed, Left Hand Side Load, Hinged Lift Up Aluminum Side Panel, Raptor	\$ 3,125 \$ 3,604

BOS2022-10-19 p.307/886

41.391475 Hosebed, Reight Hand Side Lood, Hinged Lin Up Aluminum Side Panel, Raptor S. 1,128 S. 3,649 41.391450 Hosebed, Actrol. Rr. Centre, EXT S. 1818 S. 1,184 41.391400 Hosebed, Cartol. Rr. Centre, EXT S. 1,184 S. 1,187 41.3924100 Hosebed, Cartol. Rr. Centre, Actal. Pixt. Tr. Reptor S. 1,184 S. 1,472 41.3924170 Hosebed, Cristing, Exted Alum, Acrial, EXT, T-Rec S. 1,184 S. 1,472 41.3954100 Hosebed, Divider, Handlook Catours S. 1,023 S. 1,100 41.3954100 Hosebed, Divider, Handlook Catours S. 1,023 S. 1,100 41.3954100 Hosebed, Divider, Handlook Catours S. 1,023 S. 1,100 41.3954000 Platform, Hosel Londing, Silver Catours S. 1,024 S. 1,101 41.3954000 Platform, Hosel Londing, Silver Catours S. 1,024 S. 1,101 41.4954010 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Velero S. 1,242 S. 1,416 41.4051010 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Velero S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Velero S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Sale Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Civ. Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Civ. Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Civ. Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Civ. Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Civ. Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Yingl, Civ. Load Acrial/Piffire, Pickro S. 1,242 S. 1,416 41.405101 Hosebed Civ., Vingl, Civ. Load Acrial/Piffire, Pickro S. 1,242			BOS2022-10	
H.39-1559 Hosebed Arrial, Ric Center, EXT \$ 5,183 \$ 6,184 14,39-1609 Hosebed, Grinting, Eurif Alum, Aerial, LXT, Raptor \$ 1,184 \$ 1,472 14,39-1509 Hosebed, Grinting, Eurif Alum, Aerial, LXT, Raptor \$ 1,184 \$ 1,472 14,39-1500 Hosebed, Crinting, Eurif Alum, Aerial, LXT, Rex \$ 1,184 \$ 1,472 14,39-1500 Hosebed, Divider, Iral Polano \$ 1,032 \$ 1,100 \$ 1,000 Hosebed, Divider, Iral Polano \$ 1,032 \$ 1,100 \$ 1,413-5500 Hosebed, Divider, Brandhole Cutouts \$ 5,89 \$ 1,21 14,139-5500 Hosebed, Divider, Brandhole Cutouts \$ 5,747 \$ 8,272 \$ 1,416 14,100-1109 Hosebed Cvr, Vinyl, Side Load Aerial Pliffum, Velero \$ 1,242 1,416 14,100-1109 Hosebed Cvr, Vinyl, Side Load Aerial Pliffum, Velero \$ 1,242 1,416 14,100-1200 Hosebed Cvr, Vinyl, Side Load Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1300 Hosebed Cvr, Vinyl, Side Load Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1300 Hosebed Cvr, Vinyl, Side Load Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Side Load Aerial Pliffum, Velero \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Citer Load Aerial Pliffum, Pola Tong Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Citer Load Aerial Pliffum, Pola Tong Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Citer Load Aerial Pliffum, Pola Tong Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Citer Load Aerial Pliffum, Pola Tong Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Citer Load Aerial Pliffum, Pola Tong Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Vinyl, Citer Load Aerial Pliffum, Pola Tong Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 14,100-1500 Hosebed Cvr, Ingel Aim IP, Control Aerial Pliffum, Pola Bin Supp. \$ 1,242 1,416 1,410-1500 Hosebed Cvr, Ingel Aim IP, Control Bin Supp. \$ 1,2	41-39-1470	Hosebed, Right Hand Side Load, Vinyl-Sided, Raptor		
14.39-1600	41-39-1475	Hosebed, Right Hand Side Load, Hinged Lift Up Aluminum Side Panel, Raptor	\$ 3,125	\$ 3,604
	41-39-1550	Hosebed, Aerial, Rr, Center, EXT	\$ 5,183	\$ 6,184
Hassbed, Divider, 1147 Ahrn Hassbed, Civ, Wirt, Side Load Aerial/Piffirm, Velero S. 7, 147 S. 8, 77, 147 Hassbed, Civ, Wirt, Side Load Aerial/Piffirm, Velero S. 7, 147 S. 8, 77, 147 Hassbed, Civ, Wirt, Side Load Aerial/Piffirm, Velero S. 1, 24 S. 1, 141 Hassbed, Civ, Wirt, Side Load Aerial/Piffirm, Polero Hassbed, Civ, Wirt, Side Load Aerial/Piffirm, Fab Im Sipas S. 1, 242 S. 1, 1416 Hassbed, Civ, Wirt, Side Load Aerial/Piffirm, Fab Im Sipas Hat-01-100 Hossbed, Civ, Wirt, Side Load Aerial/Piffirm, Fab Im Sipas Hat-01-100 Hossbed, Civ, Wirt, Side Load Aerial/Piffirm, Fab Im Sipas Hat-01-100 Hossbed, Civ, Wirt, Side Load Aerial/Piffirm, Fab Im Sipas Hat-01-100 Hossbed, Civ, Wirt, Cit Load Aerial/Piffirm, Fab Im Sipas Hat-01-100 Hossbed, Civ, Wirt, Cit Load Aerial/Piffirm, Fab Im Sipas Hat-01-100 Hossbed, Civ, Wirt, Cit Load Aerial/Piffirm, Hos Im Hassbed, Civ, Wirt, Cit Load Aerial/Piffirm, Hos Im Hospad, Civ, Hat-01-100 Hossbed, Civ, Wirt, Cit Load Aerial/Piffirm, Hos Im Hospad, Civ, Hat-01-100 Hossbed, Civ, Wirt, Cit Load Aerial/Piffirm, Hos Im Hospad, Civ, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load Aerial/Piffirm, Sipas, Civ, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load Aerial/Piffirm, Sipas, Civ, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hospad, Civ, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hospad, Civ, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hat-01-100 Hossbed, Civ, Higd Alum TiP, Citt Load, Piffirm, Hat-01-100 Higd Hossbed, Civ, Higd Alum, Higd, Higd Hossbed, Load, Higd Hossbed, Civ, Higd Hossbed, Load, Higd Hossbed, Load, Higd Hossbed, Lo		, & , , , 1		+ , .
Hard-1906 Hosebed, Divider, Hundhole Curous S. 74,17 S. 8,27				
Harbon Platform, Hose Loading, Silde-out S. 7,447 S. 8,272 S. 1416 Habon Hosebed Cvr, Virul, Side Load Asrial/Pltfm, Velero S. 7,45 S. 1416 Habon Hosebed Cvr, Virul, Side Load Asrial/Pltfm, Velero S. 7,45 S. 1416 Habon Hosebed Cvr, Virul, Side Load Asrial/Pltfm, Pab Im Stope S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Side Load Asrial/Pltfm, Turn Fatns S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Side Load Asrial/Pltfm, Turn Fatns S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Side Load Asrial/Pltfm, Turn Fatns S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltfm, Pab Im Stope S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform, Pab Im Stope S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform, Pab Im Stope S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform, Pab Im Stope S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform, Pab Im Stope S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform S. 1,242 S. 1,416 Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform S. 1,242 S. 1,416 Habon Habon Hosebed Cvr, Virul, Cart Load Asrial/Pltform S. 1,242 S. 1,416 Habon H				
Hosebed Cvr, Vmyl. Side Lond Arrial PHfm, Tum Fisters	41-40-1100	Hosebed Cvr, Vinyl, Side Load Aerial/Pltfrm, Velcro	\$ 1,242	\$ 1,416
Hosebed Cvr, Vinyl, Side Load Arrial PHfrin, Turn Fisters	41-40-1109	Hosebed Cvr, Vinyl, Side Load Aerial/Pltfrm, Velcro	\$ -	\$ 1,416
Hosebed Cvr, Vinyl, Side Load Arrial PHfrin, Turn Fisters	41-40-1200	Hosebed Cvr. Vinyl, Side Load Aerial/Pltfrm, Psh Btn Snps	\$ 1,242	\$ 1,416
Hosebed Cvr, Vinyl, Cntr Load AerialPlatform, Vetro S. 1,242 S. 1,416				
Hosebed Cvr, Alum T/P, Curt Load Acrial/Platform	41-40-1700		\$ 1,242	\$ 1,416
Hosebed Cvr, Hagd Alum TP, Side Load Acria/Platform	41-40-1800	Hosebed Cvr, Vinyl, Cntr Load Aerial/Platform, Hook and Loop	\$ 1,421	\$ 1,660
Hosebed Cvr, Hagd Alum TP, Side Load Acria/Platform	41-40-1900	Hosebed Cvr. Alum T/P, Cntr Load Aerial/Platform, EXT	\$ 2,970	\$ 3,478
Hosebed Cvr, Hngd Alum TP, Chutes Aeria/Platform				
Hosebed Cvr, Hngd Alum TiP, Side Load Raptor 102 PkMA				
Hosebed Cvr, Vinyl & Hngd Alum T/P, Chute T-Rex 115'RMA				
Hosebed Cvr, Lis (Pt), Recess in Sides, Rr Swrtch \$ 316 \$ 381				
Hosebed Cvr, Lis (Pr), Recess in Sides, Rr Switch S 383 \$452				
Hosebed Cvr, LED Lts (Pr), Recess In Sides, Rr Swuch	41-40-3100			\$ 381
Hosebed Cvr, Lie (Pr), Recess in Door, Auto Swtch \$ 383 \$ 452	41-40-3200	Hosebed Cvr, Lts (Pr), Recess In Sides, Rr Swtch	\$ 383	\$ 452
Hosebed Cvr, Lie (Pr), Recess in Door, Auto Swtch \$ 383 \$ 452	41-40-3210	Hosebed Cvr, LED Lts (Pr), Recess In Sides, Rr Swtch	\$ 497	\$ 564
Hosebed Cvr, LED Lts (Pr), Recess in Door, Auto Swtch				
Hosebed Air Dam, At Front Hosebed \$ 902 \$ 1,038				
Hosebed Cvr, Underside Strge for Backboard \$ 452 \$ 521				
41-41-1109 Rr Bumper, Aerial, 4" \$ - \$ 6.25				•
41-41-1200 Rr Bumper, Aerial, 8" \$ 630 \$ 702				-
41-41-1300 Rr Bumper, Pull-Out Hose Loading Step, RH \$ 1,670 \$ 1,880 41-41-1350 Rr Center, Pull-Out Hose Loading Step, LH \$ 1,670 \$ 1,880 41-41-1400 Rr Bumper, Pull-Out Hose Loading Step, LH \$ 1,670 \$ 1,880 41-41-1500 Rr Bumper, Pull-Out Hose Loading Step, LH \$ 1,670 \$ 1,880 41-41-1500 Rr Bumper, Rubber Dock Bumpers \$ 180 \$ 213 41-41-1600 Rr Bumper, Full Width Rubber Bumper Strip \$ 316 \$ 1,084 41-42-2100 Steps, Bltd, Cast Style, Rr Lft Hand \$ 101 \$ 215 41-42-2200 Steps, Bltd, Cast Style, Rr Lft Hand (2) \$ 151 \$ 363 41-42-2300 Steps, Bltd, Cast Style, Rr Lft Hand (3) \$ 203 \$ 516 41-42-2300 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 101 \$ 215 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 203 \$ 516 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 225 \$ 274 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 375 \$ 442 41-43-3100 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P, Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-4400 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 215 \$ 249 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 150 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510 \$ 510	41-41-1109	Rr Bumper, Aerial, 4"	\$ -	\$ 625
41-41-1350 Rr Center, Pull-Out Platform Step S 1,670 S 1,880 41-41-1400 Rr Bumper, Pull-Out Hose Loading Step, LH S 1,670 S 1,880 41-41-1500 Rr Bumper, Rulber Dock Bumpers S 180 S 213 41-41-1600 Rr Bumper, Full Width Rubber Bumper Strip S 316 S 1,084 41-42-2100 Steps, Bltd, Cast Style, Rr Lft Hand S 101 S 215 41-42-2200 Steps, Bltd, Cast Style, Rr Lft Hand (2) S 151 S 363 41-42-2300 Steps, Bltd, Cast Style, Rr Lft Hand (3) S 203 S 516 41-42-2400 Steps, Bltd, Cast Style, Rr Lft Hand (3) S 203 S 516 41-42-2400 Steps, Bltd, Cast Style, Rr Rght Hand (2) S 151 S 363 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-2300 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermed, 30" S 203 S 516 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 48" S 224 S 224 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" S 244 S 292 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 48" S 244 S 292 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 48" S 356 S 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" S 375 S 442 41-43-1100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 442 41-43-1100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 442 41-43-1100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 442 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3400 Hosewell, Rnng Board, LH, Fltg S 277 S 328 41-43-3400 Hosewell,	41-41-1200	Rr Bumper, Aerial, 8"	\$ 630	\$ 702
41-41-1350 Rr Center, Pull-Out Platform Step S 1,670 S 1,880 41-41-1400 Rr Bumper, Pull-Out Hose Loading Step, LH S 1,670 S 1,880 41-41-1500 Rr Bumper, Rulber Dock Bumpers S 180 S 213 41-41-1600 Rr Bumper, Full Width Rubber Bumper Strip S 316 S 1,084 41-42-2100 Steps, Bltd, Cast Style, Rr Lft Hand S 101 S 215 41-42-2200 Steps, Bltd, Cast Style, Rr Lft Hand (2) S 151 S 363 41-42-2300 Steps, Bltd, Cast Style, Rr Lft Hand (3) S 203 S 516 41-42-2400 Steps, Bltd, Cast Style, Rr Lft Hand (3) S 203 S 516 41-42-2400 Steps, Bltd, Cast Style, Rr Rght Hand (2) S 151 S 363 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-2300 Steps, Bltd, Cast Style, Rr Rght Hand (3) S 203 S 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermed, 30" S 203 S 516 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 48" S 224 S 224 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" S 244 S 292 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 48" S 244 S 292 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 48" S 356 S 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" S 375 S 442 41-43-1100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 442 41-43-1100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 442 41-43-1100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 442 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3100 Rnng Board Steps, Alum T/P, RH Intermed, 74" S 375 S 328 41-43-3400 Hosewell, Rnng Board, LH, Fltg S 277 S 328 41-43-3400 Hosewell,	41-41-1300	Rr Bumper, Pull-Out Hose Loading Step, RH	\$ 1,670	\$ 1,880
41-41-1400 Rr Bumper, Pull-Out Hose Loading Step, LH \$ 1,670 \$ 1,880				
41-41-1500 Rr Bumper, Rubber Dock Bumpers S 180 S 213				
41-41-1600 Rr Bumper, Full Width Rubber Bumper Strip \$ 316 \$ 1,084 41-42-2100 Steps, Bitd, Cast Style, Rr Lift Hand \$ 101 \$ 215 41-42-2200 Steps, Bitd, Cast Style, Rr Lift Hand (2) \$ 151 \$ 363 41-42-2300 Steps, Bitd, Cast Style, Rr Lift Hand (3) \$ 203 \$ 516 41-42-2400 Steps, Bitd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-2500 Steps, Bitd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2500 Steps, Bitd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2500 Steps, Bitd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Steps, Bitd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3200 Steps, Bitd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Bitd, Alum T/P, Rr Intermed, 48" \$ 292 \$ 356 41-42-3300 Step, Bitd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bitd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bitd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bitd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P, Rr Intermed, 74" \$ 375 \$ 364 41-43-1200 Rnng Board Steps, Alum T/P, H Bitd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Bitd \$ 150 \$ 181 41-43-1500 Rnng Board Steps, Alum T/P, RH Interpl Rollout \$ 1,057 \$ 1,196 41-43-400 Hosewell, Rnng Board, LH, Bitd \$ 277 \$ 328 41-43-400 Hosewell, Rnng Board, LH, Bitd \$ 277 \$ 328 41-43-400 Hosewell, Rnng Board, LH, Fitg \$ 277 \$ 328 41-43-400 Hosewell, Rnng Board, Cvr, Typalon, Ea \$ 144 \$ 143 41-43-400 Hosewell, Rnng Board, Cvr, Typalon, Ea \$ 144 \$ 144 \$ 100 \$ 144 \$ 100 \$ 165 \$ 164 \$ 163 \$ 144 \$ 144 \$ 100 \$ 165 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 163 \$ 164 \$ 164 \$ 163 \$ 164 \$ 164 \$ 163 \$ 164 \$ 164 \$ 164				, , , , , , ,
41-42-2100 Steps, Blid, Cast Style, Rr Lft Hand (2) \$ 101 \$ 215 41-42-2200 Steps, Blid, Cast Style, Rr Lft Hand (2) \$ 151 \$ 363 41-42-2300 Steps, Blid, Cast Style, Rr Lft Hand (3) \$ 203 \$ 516 41-42-2400 Steps, Blid, Cast Style, Rr Rght Hand \$ 101 \$ 215 41-42-2500 Steps, Blid, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Blid, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Steps, Blid, Alum T/P, Rr Intermed \$ 150 \$ 181 41-42-3200 Step, Blid, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Blid, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Blid, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Blid, Alum T/P, Rr Intermed, 74" \$ 375 \$ 424 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 395 \$ 364 41-43-3100 Rnng Board Steps, Alum T/P, LH Blid \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-400 Hosewe				
41-42-2200 Steps, Blid, Cast Style, Rr Lft Hand (2) \$ 151 \$ 363 41-42-2300 Steps, Blid, Cast Style, Rr Lft Hand (3) \$ 203 \$ 516 41-42-2400 Steps, Blid, Cast Style, Rr Rght Hand \$ 101 \$ 215 41-42-2500 Steps, Blid, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Blid, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Blid, Alum T/P, Rr Intermed, 30" \$ 150 \$ 181 41-42-3200 Step, Blid, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Blid, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Blid, Alum T/P, Rr Intermed, 48" \$ 356 \$ 422 41-42-3500 Step, Blid, Alum T/P, Rr Intermed, 48" \$ 356 \$ 422 41-42-3100 Step, Blid, Alum T/P, Rr Intermed, 48" \$ 356 \$ 422 41-43-100 Rnng Board Steps, Alum T/P, Rr Bitd \$ 375 \$ 442 41-43-3100 Rnng Board Steps, Alum T/P, LH Blid \$ 150 \$ 181 41-43-1500 Rnng Board Steps, Alum T/P, RH Blid \$ 150 \$ 181 41-43-100 Hosewell, Rnng Bo		1 1		
41-42-2300 Steps, Bltd, Cast Style, Rr Lft Hand (3) \$ 203 \$ 516 41-42-2400 Steps, Bltd, Cast Style, Rr Rght Hand \$ 101 \$ 215 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 356 \$ 242 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Integrl Rollout \$ 1,057 \$ 1,196 41-43-1400 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board				
41-42-2400 Steps, Bltd, Cast Style, Rr Rght Hand \$ 101 \$ 215 41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermet \$ 150 \$ 181 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-100 Rnng Board Steps, Alum T/P, (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board	41-42-2200	Steps, Bltd, Cast Style, Rr Lft Hand (2)		
41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 224 \$ 292 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P, P(Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, H Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Boa	41-42-2300	Steps, Bltd, Cast Style, Rr Lft Hand (3)	\$ 203	\$ 516
41-42-2500 Steps, Bltd, Cast Style, Rr Rght Hand (2) \$ 151 \$ 363 41-42-2600 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 150 \$ 181 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1200 Rnng Board Steps, Alum T/P, P(Pair) \$ 299 \$ 366 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hose	41-42-2400	Steps, Bltd, Cast Style, Rr Rght Hand	\$ 101	\$ 215
41-42-2600 Steps, Bltd, Cast Style, Rr Rght Hand (3) \$ 203 \$ 516 41-42-3100 Step, Bltd, Alum T/P, Rr Intrmdt \$ 150 \$ 181 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 3356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P, Rr Intermed, 74" \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 1,057 \$ 1,196 41-43-1400 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-400 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-400 Hosewell, Rnng Board, Crr, Frad Plate, Ea \$ 215 \$ 249 41-43-400 Hosewell	41-42-2500			
41-42-3100 Step, Bltd, Alum T/P, Rr Intrmdt \$ 150 \$ 181 41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 1,057 \$ 1,96 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,96 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, CVr, Hypalon, Ea \$ 146 \$ 163 41-43-4500 Hosewell, Rnng Board, CVr, Tread Plate, Ea \$ 215 \$ 249 41-44-200 Steps, Bltd, Cast Sty				
41-42-3200 Step, Bltd, Alum T/P, Rr Intermed, 30" \$ 225 \$ 274 41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, LH Bltd \$ 1,057 \$ 1,96 41-43-1400 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Sty				
41-42-3300 Step, Bltd, Alum T/P, Rr Intermed, 48" \$ 244 \$ 292 41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1400 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4500 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 164 \$ 215 41-44-2200 Steps, Bltd, Cast Style				
41-42-3400 Step, Bltd, Alum T/P, Rr Intermed, 68" \$ 356 \$ 422 41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1400 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-400 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 163 41-43-4500 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-43-200 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand (2)				
41-42-3500 Step, Bltd, Alum T/P, Rr Intermed, 74" \$ 375 \$ 442 41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,96 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, CYr, Hypalon, Ea \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, CYr, Tread Plate, Ea \$ 215 \$ 249 41-43-2400 Hosewell, Rnng Board, CYr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 26 \$ 26 41-44-2300 Steps, Bltd, Cast				
41-43-1100 Rnng Board Steps, Alum T/P (Pair) \$ 299 \$ 366 41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, CVr, Hypalon, Ea \$ 146 \$ 163 41-43-4500 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-43-2400 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-43-2400 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-43-2400 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, B				*
41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, CH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215	41-42-3500			\$ 442
41-43-1200 Rnng Board Steps, Alum T/P, LH Bltd \$ 150 \$ 181 41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, CH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215	41-43-1100	Rnng Board Steps, Alum T/P (Pair)	\$ 299	\$ 366
41-43-1300 Rnng Board Steps, Alum T/P, RH Bltd \$ 150 \$ 181 41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-43-1400 Rnng Board Steps, Alum T/P, LH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, CH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-43-1500 Rnng Board Steps, Alum T/P, RH Intgrl Rollout \$ 1,057 \$ 1,196 41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, CH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215		ů i		-
41-43-4100 Hosewell, Rnng Board, LH, Bltd \$ 277 \$ 328 41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-43-4200 Hosewell, Rnng Board, RH, Bltd \$ 277 \$ 328 41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-43-4300 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-43-4400 Hosewell, Rnng Board, LH, Fltg \$ 277 \$ 328 41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215	41-43-4300			
41-43-4500 Hosewell, Rnng Board, Cvr, Hypalon, Ea \$ 146 \$ 163 41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215	41-43-4400		\$ 277	\$ 328
41-43-4600 Hosewell, Rnng Board, Cvr, Tread Plate, Ea \$ 215 \$ 249 41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				\$ 163
41-44-2100 Steps, Bltd, Cast Style, Frnt, Lft Hand \$ 104 \$ 215 41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				-
41-44-2200 Steps, Bltd, Cast Style, Frnt, Lft Hand (2) \$ 156 \$ 363 41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-44-2300 Steps, Bltd, Cast Style, Frnt, Lft Hand (3) \$ 208 \$ 516 41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215			, ,	•
41-44-2400 Steps, Bltd, Cast Style, Frnt, Rght Hand \$ 104 \$ 215				
41-44-2500 Steps, Bltd, Cast Style, Frnt, Rght Hand (2) \$ 156 \$ 363				
	41-44-2500	Steps, Bltd, Cast Style, Frnt, Rght Hand (2)	\$ 156	\$ 363

BOS2022-10-19 p.308/886 41-44-2600 Steps, Bltd, Cast Style, Frnt, Rght Hand (3) 208 516 41-44-4100 Step, Fldg, Frnt, Left Hand, Integral LED Lts 294 \$ 215 \$ 41-44-4120 Steps, Fldg, Frnt, Left Hand (2), Integral LED Lts \$ 365 \$ 501 41-44-4140 771 Steps, Fldg, Frnt, Left Hand (3), Integral LED Lts \$ 561 \$ 294 41-44-4200 Step, Fldg, Frnt, Right Hand, Integral LED Lts \$ 215 \$ 41-44-4220 Steps, Fldg, Frnt, Right Hand (2), Integral LED Lts \$ 365 \$ 501 41-44-4240 Steps, Fldg, Frnt, Right Hand (3), Integral LED Lts \$ 561 \$ 4.995 41-45-1200 Handrails, Aerial/Pltfrm, Rear, Vert 30", Sngl \$ 136 \$ 153 41-45-1210 Handrails, T-Rex, Left Side, Turntable Access, Five (5) \$ 1,860 2,196 146 41-45-1270 Handrails, T-Rex, Top Rear, Turntable Access, 12", Pair \$ 180 41-45-1300 Handrails, Aerial/Pltfrm, Turntable Access, Vert, 30", Pair \$ 215 234 41-45-1310 Handrails, T-Rex, Rear, Turntable Access, Vert, 30", Pair \$ 203 239 Handrails, Aerial/Pltfrm, Turntable Access, Vert, 48", Pair 41-45-1400 \$ 301 \$ 321 Handrails, Aerial/Pltfrm, Turntable Access, Vert, 60", Pair 41-45-1500 \$ 474 \$ 529 41-45-4100 Handrails, Aerial/Pltfrm, Side Pump Pnl, Vert, 12", Pair \$ 116 \$ 133 41-45-4200 Handrails, Aerial/Pltfrm, Side Pump Pnl, Vert, 24", Pair 220 \$ 202 \$ 41-45-4300 Handrails, Aerial/Pltfrm, Side Pump Pnl, Horz \$ 178 \$ 197 41-45-4400 Handrails, Aerial/Pltfrm, Side Pmp Pnl, Horz, 12", Pair \$ 175 \$ 193 41-45-4500 Handrails, Aerial/Pltfrm, Side Pmp Pnl, Horz, 18", Pair \$ 188 \$ 207 41-45-4600 Handrails, Aerial/Pltfrm, Side Pmp Pnl, Horz, 24", Pair \$ 202 \$ 220 42-00-2500 Interior Bdy Components - <15-ft Bdy - EXT === 18,267 \$ \$ 42-00-3500 Interior Bdy Components - <20-ft Bdy - EXT === \$ 18,267 \$ 42-00-4500 Interior Bdy Components - <25-ft Bdy - EXT == \$ 18,267 42-01-3100 Walkway Floor, Alum T/P, <15' 951 1,025 42-01-3200 Walkway Floor, Alum T/P, <20' \$ 1,200 \$ 1,280 1,539 42-01-3300 Walkway Floor, Alum T/P, <25' \$ \$ 1,655 1,294 42-01-3500 Walkway Floor, Lonseal Ambulance Quality, <15' \$ 1,152 1,759 42-01-3600 Walkway Floor, Lonseal Ambulance Quality, <20' \$ 1,583 42-01-3700 Walkway Floor, Lonseal Ambulance Quality, <25' \$ 1,445 \$ 1,651 42-01-3900 Walkway Floor, Pebble Grain Insltd Rubber Mat, <15 \$ 869 \$ 1,006 42-01-4000 Walkway Floor, Pebble Grain Insltd Rubber Mat, <20' \$ 1,129 1,299 1,593 42-01-4100 Walkway Floor, Pebble Grain Insltd Rubber Mat, <25' \$ 1,388 \$ 496 \$ 42-01-6500 Walkway Subfloor, Isolation Barrier, Marine Plywood, <15' 428 42-01-6600 Walkway Subfloor, Isolation Barrier, Marine Plywood, <20' \$ 519 590 Walkway Subfloor, Isolation Barrier, Marine Plywood, <25' 42-01-6700 610 682 Insulation, Inter, Walls and Ceilings, Foam 42-02-1100 \$ 608 $2,64\overline{6}$ 42-02-3500 Inter Walls, Lwr Wlkwy, Kemply Pebble Grain, <15' \$ 869 \$ 1,006 Inter Walls, Lwr Wlkwy, Kemlite Fire-X Glasbord, <15' 2,011 42-02-3550 \$ 1,737 \$ 42-02-3600 Inter Walls, Lwr Wlkwy, Kemply Pebble Grain, <20' 1,240 1,443 \$ 42-02-3650 Inter Walls, Lwr Wlkwy, Kemlite Fire-X Glasbord, <20' 2,493 2,900 \$ 42-02-3700 Inter Walls, Lwr Wlkwy, Kemply Pebble Grain, <25' \$ 1,534 \$ 1,772 42-02-3750 Inter Walls, Lwr Wlkwy, Kemlite Fire-X Glasbord, <25 2,989 3,466 42-02-5100 1,549 1,756 Inter Walls, Upper Side, Alum T/P, <15' \$ \$ 42-02-5200 2,303 Inter Walls, Upper Side, Alum T/P, <20 \$ 2,028 42-02-5300 Inter Walls, Upper Side, Alum T/P, <25 2,406 2,750 Inter Walls, Upper Side, Kemply Pebble Grain, <15 1,781 42-02-5500 1,510 42-02-5550 Inter Walls, Upper Side, Kemlite Fire-X Glasbord, <15 \$ 4,496 \$ 5,057 1,917 2,255 42-02-5600 Inter Walls, Upper Side, Kemply Pebble Grain, <20' \$ \$ 42-02-5650 Inter Walls, Upper Side, Kemlite Fire-X Glasbord, <20' 6,045 6,750 \$ 42-02-5700 Inter Walls, Upper Side, Kemply Pebble Grain, <25' \$ 2,266 2,670 42-02-5750 Inter Walls, Upper Side, Kemlite Fire-X Glasbord, <25' 7,355 8,205 \$ 42-03-1100 Inter Ceiling, Alum T/P, <15' \$ 1,670 \$ 1,816 42-03-1200 Inter Ceiling, Alum T/P, <20 \$ 2,248 2,466 42-03-1300 Inter Ceiling, Alum T/P, <25 \$ 2,883 3,174 Inter Ceiling, Kemply, Pebble Grain Finish, <15' 42-03-1500 1,877 \$ 1,695 Inter Ceiling, Kemlite Fire-X Glasbord, <15 42-03-1550 \$ 2,948 3,300 2,579 42-03-1600 Inter Ceiling, Kemply, Pebble Grain Finish, <20' 2,328 42-03-1650 Inter Ceiling, Kemlite Fire-X Glasbord, <20 \$ 4,089 4,583 42-03-1700 Inter Ceiling, Kemply, Pebble Grain Finish, <25' \$ 2,960 \$ 3,283 42-03-1750 Inter Ceiling, Kemlite Fire-X Glasbord, <25' \$ 5,082 \$ 5,714 42-06-5100 Step, Aux, Entry Door, Mnl Pull Out 407 474 \$ 42-06-5200 Step, Aux, Entry Door, Elec 973 1,050 42-10-1100 Cab to Bdy, Window Connection, Sliding, Comm \$ 1,087 \$ 1,164 42-10-1200 553 \$ 654 Cab to Bdy, Talk Thru, Rubber Boot, Comm 42-10-3100 Cab to Bdy, Walk Thru Connection, Fxd Cab, Comm 2,201 2,540

BOS2022-10-19 p.309/886

_			_	p.309/886
42-10-3200	Cab to Bdy, Walk Thru Connection, Tilt Cab, Cstm	\$ 2,201	\$	2,540
42-15-1100	Seat, Flip-Up, Inter Walk-In, 2 Person Non Transit	\$ 780	\$	853
42-15-1200	Seat, Flip-Up, Inter Walk-In, 3 Person Non Transit	\$ 1,164	\$	1,275
42-15-1300	Seat, Flip-Up, Inter Walk-In, 4 Person, Two Sect Non Trans	\$ 1,448	\$	1,562
42-15-1400	Seat, Flip-Up, Inter Walk-In, 5 Person, Two Sect Non Transi	\$ 1,720	\$	1,838
42-15-1500	Seat, Flip-Up, Inter Walk-In, 6 Person, Two Sect Non Transi	\$ 2,014	\$	2,137
42-15-1600	Seat, Flip-Up, Inter Walk-In, Each	\$ 2,649	\$	2,784
	· 1 1		_	
42-15-1800	Seat, Flip-Up, Inter Walk-In, Bostrom, Each	\$ 2,649	\$	2,784
42-15-3000	Seat, Flip-Up, Inter Walk-In, Rcsd SCBA, 2 Person	\$ 1,470	\$	1,616
42-15-3100	Seat, Flip-Up, Inter Walk-In, Rcsd SCBA, 3 Person	\$ 2,115	\$	2,300
42-15-3200	Seat, Flip-Up, Inter Walk-In, Rcsd SCBA, 4 Person	\$ 2,760	\$	2,985
42-15-3300	Seat, Flip-Up, Inter Walk-In, Rcsd SCBA, 5 Person	\$ 3,405	\$	3,672
42-15-3400	Seat, Flip-Up, Inter Walk-In, Rosd SCBA, 6 Person	\$ 4,050	\$	4,358
42-15-3500	Seat, Flip-Up, Inter Walk-In, SCBA, 2 Person	\$ 1,470	\$	1,616
42-15-3600	Seat, Flip-Up, Inter Walk-In, SCBA, 3 Person	\$ 2,115	\$	2,300
42-15-3700	Seat, Flip-Up, Inter Walk-In, SCBA, 4 Person	\$ 2,760	\$	2,985
			_	
42-15-3800	Seat, Flip-Up, Inter Walk-In, SCBA, 5 Person	\$ 3,405	\$	3,672
42-15-3900	Seat, Flip-Up, Inter Walk-In, SCBA, 6 Person	\$ 4,050	\$	4,358
42-15-4000	Seat, Flip-Up, Inter Walk-In, Rcsd SCBA, Each	\$ 3,103	\$	3,242
42-15-4500	Seat, Flip-Up, Inter Walk-In, SCBA, Each	\$ 3,103	\$	3,242
42-15-5100	Seat, Fxd Bnch, Inter Walk-In, 2 Person	\$ 706	\$	810
42-15-5200	Seat, Fxd Bnch, Inter Walk-In, 3 Person	\$ 848	\$	953
42-15-5300	Seat, Fxd Bnch, Inter Walk-In, 4 Person	\$ 1,116	\$	1,255
42-15-5400	Seat, Fxd Bnch, Inter Walk-In, 5 Person	\$ 1,258	\$	1,401
42-15-5500	Seat, Fxd Bnch, Inter Walk-In, 6 Person	\$ 1,547	\$	1,724
	Seat, Fxd, Inter Walk-In, Bucket, Each		_	
42-15-5600	, , , , , , , , , , , , , , , , , , , ,	\$ 2,423	\$	2,554
42-15-6600	Seat, Fxd, Inter Walk-In, SCBA, Each	\$ 3,103	\$	3,242
42-15-6700	Seat, Fxd, Inter Walk-In, SCBA, Seats 911, Each	\$ 3,103	\$	3,242
42-15-6800	Seat, Fxd, Inter Walk-In, SCBA, Bostrom, Each	\$ 3,103	\$	3,242
42-15-7000	Seat, Fxd Bnch, Inter Walk-In, Rcsd SCBA, 2 Person	\$ 1,129	\$	1,268
42-15-7100	Seat, Fxd Bnch, Inter Walk-In, Rcsd SCBA, 3 Person	\$ 1,604	\$	1,782
42-15-7200	Seat, Fxd Bnch, Inter Walk-In, Rcsd SCBA, 4 Person	\$ 2,080	\$	2,295
42-15-7300	Seat, Fxd Bnch, Inter Walk-In, Rcsd SCBA, 5 Person	\$ 2,555	\$	2,809
42-15-7400	Seat, Fxd Bnch, Inter Walk-In, Rcsd SCBA, 6 Person	\$ 3,031	\$	3,323
42-15-7600	Seat, Fxd, Inter Walk-In, Resd SCBA, Each	\$ 3,103	\$	3,242
			_	
42-15-7700	Seat, Fxd, Inter Walk-In, Rcsd SCBA, Seats 911, Each	\$ 3,103	\$	3,242
42-15-7800	Seat, Fxd, Inter Walk-In, Rcsd SCBA, Bostrom, Each	\$ 3,103	\$	3,242
42-15-8100	SCBA Brkt, Angle Mtd on Bench Seat, Non-Notched Seat	\$ 576	\$	645
42-15-8300	SCBA Brkt, Quick Flip, On Deck Behind Seat	\$ 689	\$	763
42-15-8400	SCBA Brkt, Carousel, 4 Unit, On Deck of Inter	\$ 803	\$	875
42-15-8500	Mask Bag, SCBA, At Seat Lctn, Ea	\$ 113	\$	129
42-15-9100	Seat, Base, 911, Ea	\$ 407	\$	474
42-15-9200	Seat, Inter Walk-In, Non SCBA, Seats 911, Ea	\$ 1,346	\$	1,458
42-15-9210	Seat, Inter Walk-In, Non SCBA, Seats 911, ABTS Ea	\$ 2,843	\$	3,007
			_	
42-15-9300	Seat, Inter Walk-In, SCBA, Seats 911, Ea	\$ 1,357	\$	1,468
42-15-9310	Seat, Inter Walk-In, SCBA, Seats 911, ABTS Ea	\$ 2,389	\$	2,547
42-15-9320	Seat, Flip Up, Inter Walk-In, SCBA, Seats 911, Ea	\$ 1,334	\$	1,446
42-15-9330	Seat, Flip Up, Inter Walk-In, SCBA, Seats 911, ABTS Ea	\$ 2,382	\$	2,540
42-16-1100	Compt, Inter Walkway, Under Seating	\$ 203	\$	239
42-16-3200	Seat Compt Mtg, Fldg Ladder	\$ 396	\$	432
42-16-3300	Seat Compt Mtg, Pike Pole	\$ 316	\$	351
42-16-3400	Seat Compt Mtg, Backboard	\$ 373	\$	410
42-20-1100	Cabinet Const, Inter Walkin, Full Ht, <30"W	\$ 662	\$	763
42-20-1200	Cabinet Const, Inter Walkin, Full Ht, <50 W	\$ 662	\$	763
			<u> </u>	
42-20-1300	Cabinet Const, Inter Walkin, Full Ht, <50"W	\$ 662	\$	763
42-20-1400	Cabinet Const, Inter Walkin, Full Ht, <60"W	\$ 662	\$	763
42-20-3100	Cabinet, Inter Walkin, Hung Ceiling Type, <30"W	\$ 396	\$	462
42-20-3200	Cabinet, Inter Walkin, Hung Ceiling Type, <40"W	\$ 412	\$	480
42-20-3300	Cabinet, Inter Walkin, Hung Ceiling Type, <50"W	\$ 427	\$	496
42-20-3400	Cabinet, Inter Walkin, Hung Ceiling Type, <60"W	\$ 544	\$	630
42-20-5100	Cabinet, Pass Thru, Ext to Inter, Hngd T/P Doors, <60"W	\$ 954	\$	1,060
42-20-5300	Cabinet, Pass Thru, Ext to Inter, Rollup Door, <60"W	\$ 1,369	\$	1,453
42-21-1100	Cabinet Door, Inter, Rollup, Full Ht, <30"W	\$ 1,436	-	1,579
42-21-1200	Cabinet Door, Inter, Rollup, Full Ht, <40"W	\$ 1,549	\$	1,695
42-21-1300	Cabinet Door, Inter, Rollup, Full Ht, <50"W	\$ 1,776	\$	1,925

BOS2022-10-19 p.310/886

				p.310/886
42-21-1400	Cabinet Door, Inter, Rollup, Full Ht, <60"W	\$ 1,890		2,040
42-21-3100	Cabinet Netting, Inter, Cargo Net, Full Ht, <30"W	\$ 373	\$	410
42-21-3200	Cabinet Netting, Inter, Cargo Net, Full Ht, <40"W	\$ 442	\$	479
42-21-3300	Cabinet Netting, Inter, Cargo Net, Full Ht, <50"W	\$ 521	\$	559
42-21-3400	Cabinet Netting, Inter, Cargo Net, Full Ht, <60"W	\$ 600	\$	640
42-21-3800	Cabinet Netting, Inter, Cargo Net, Ceiling Cabinet, <30"W	\$ 237	\$	272
42-21-3900	Cabinet Netting, Inter, Cargo Net, Ceiling Cabinet, <40"W	\$ 270	\$	306
42-21-4000	Cabinet Netting, Inter, Cargo Net, Ceiling Cabinet, <50"W	\$ 306	\$	341
42-21-4100	Cabinet Netting, Inter, Cargo Net, Ceiling Cabinet, <60"W	\$ 339	\$	375
			•	
42-21-5100	Cabinet Door, Inter, Hngd T/P, Full Ht, <30"W	\$ 585	\$	655
42-21-5200	Cabinet Door, Inter, Hngd T/P, Full Ht, <40"W	\$ 934	\$	1,040
42-21-5300	Cabinet Door, Inter, Hngd T/P, Full Ht, <50"W	1,068	\$	1,193
42-21-5500	Cabinet Door, Inter, Flip Up Ceiling Cabinet, <30"W	\$ 277	\$	312
42-21-5600	Cabinet Door, Inter, Flip Up Ceiling Cabinet, <40"W	\$ 307	\$	343
42-21-5700	Cabinet Door, Inter, Flip Up Ceiling Cabinet, <50"W	\$ 338	\$	375
42-21-5900	Cabinet Door, Inter, Flip Down Ceiling Cabinet, <30"W	\$ 277	\$	312
42-21-6000	Cabinet Door, Inter, Flip Down Ceiling Cabinet, <40"W	\$ 307	\$	343
42-21-6100	Cabinet Door, Inter, Flip Down Ceiling Cabinet, <50"W	\$ 338	\$	375
42-21-6300	Cabinet Dr Lock, Ea	\$ 113	\$	129
	Shelves, Inter Cabinet, <30"W, 1/8" Alum	\$	-	
42-25-1100		175	\$	208
42-25-1200	Shelves, Inter Cabinet, <60"W, 1/8" Alum	\$ 215	\$	249
42-25-3000	Shelves, Inter Cabinet, <30"W, 3/16" Alum	\$ 183	\$	218
42-25-3300	Shelves, Inter Cabinet, <60"W, 3/16" Alum	\$ 244	\$	279
42-25-5100	Unistrut, Alum, Inter Cabinet, 2 Tracks	\$ 71	\$	86
42-25-5200	Unistrut, Alum, Inter Cabinet, 4 Tracks	\$ 84	\$	101
42-25-6100	Turtle Tile, Black, Floor, All Inter Compts	\$ 543	\$	625
42-25-6102	Turtle Tile, Red, Floor, All Inter Compts	\$ 699	\$	833
42-27-1100	Deck Area, Turtle Tile, <20' Long	\$ 780	\$	853
42-27-1200	Deck Area, Turtle Tile, >21' Long	\$ 889	\$	963
42-30-1100	Map Desk, Slanted Hngd Style, <4'W	\$	\$	420
		354	_	
42-30-1200	Map Desk, Flat Style, <4'W	\$ 218	\$	254
42-30-1300	Map Desk, Flat Style, <8'W	\$ 378	\$	447
42-30-3100	Seat, Crew Area, Office Style, Command Area	\$ 746	\$	820
42-30-3300	Seat, Crew Area, High Back Swivel, Non Riding	1,257	\$	1,336
42-30-4100	Cabinet, File Type, 2 Drawer Hanging Files	\$ 600	\$	640
42-30-5100	Console, TV/VCR Module, Brushed Alum	\$ 445	\$	514
42-30-5200	Radio Console, Horz Style At Command Desk, <4'Wide	\$ 622	\$	722
42-30-5300	Radio Console, Horz Style At Command Desk, <8'Wide	\$ 738	\$	842
42-30-5400	Radio Console, Vrtcl Style At Command Desk, <3'Wide	\$ 948	\$	1,053
42-30-6400	Conference Area, Dividing Door, Pocket Dr	1,510	\$	1,781
42-30-6500	Conference Area, Dividing Door, Hngd	1,331	\$	1,537
42-30-6600	Conference Area, Window, For Hngd Dr	\$ 	\$	670
42-30-6700	Conference Area, Window, For Pocket Dr	\$ 598	\$	670
42-30-9100	Grease Board, Magnetic, 4'Wide	\$ 464	\$	564
42-30-9200	Grease Board, Magnetic, 8'Wide	\$ 781	\$	946
42-35-1100	Windows, Bdy, Fxd, 12" x 36"	\$ 543	\$	612
42-35-1200	Windows, Bdy, Fxd , 18" x 24"	\$ 598	\$	670
42-35-3100	Windows, Bdy, Sliding, 12" x 36"	\$ 598	\$	670
42-35-3200	Windows, Bdy, Sliding, 18" x 24"	\$ 633	\$	704
42-35-3300	Windows, Bdy, Sliding, 18" x 48"	\$ 679	\$	751
42-35-3400	Windows, Bdy, Sliding, 24" x 48"	\$ 801	\$	906
	Windows, Bdy, Sliding, 30" x 48"	\$ 847	\$	953
42-35-3500			_	
42-35-3600	Windows, Bdy, Sliding, 24" x 60"	\$ 880	\$	986
42-35-3700	Windows, Bdy, Sliding, 30" x 60"	\$ 916	\$	1,021
42-40-1100	Heater, Interior, Walk-In, 17,000 BTU	\$ 926	\$	1,063
42-40-1200	Heater, Interior, Walk-In, 30,000 BTU	1,242	\$	1,416
42-40-3100	A/C Unit, Interior, 120V, Roof Mt, 13,500 BTU	\$ 1,898	\$	2,112
42-40-3300	A/C Unit, Interior, 120V, Roof Mt, 13.5KCool, 5K Heat	2,305	\$	2,586
42-40-3400	A/C Unit, Interior, Wired to Both Genset/Shoreline	1,719	\$	1,868
42-40-3500	A/C Unit, Chs Driven, Red Dot, 39,500 BTU	4,746	\$	5,279
42-40-5100	Exhaust Fan, 12 Volt, Roof Mt	\$ 722	\$	825
42-40-6100	Heat/AC Unit, Interior, 45000BTU Heat/35000BTU Cooling	3,674	\$	4,037
			_	
42-42-1100	Refrigerator, 2.5 Cubic Feet, 120V	1,651	\$	2,142
42-42-1200	Refrigerator, 4.4 Cubic Feet, 120V	2,421	\$	2,901
42-42-1250	Refrigerator, 2.2 Cubic Feet, 12VDC/120VAC	\$ 1,651	\$	2,142

BOS2022-10-19 p.311/886

		BOS	52022-10		p.311/886
42-42-1260	Refrigerator/Freezer, 3.1 Cubic Ft, 12-24VDC/120VAC, Norcold DE-0788	\$	2,216	\$	2,794
42-42-1261	Refrigerator Only, 3.0 Cubic Ft, 12-24VDC/120VAC, Nova Kool R3102	\$	2,379	\$	2,836
42-42-1262	Refrigerator/Freezer, 2.7 Cubic Ft, 12-24VDC/120VAC, Norcold NR-751BB	\$	1,873	\$	2,253
42-42-1264	Refrigerator/Freezer, Portable 1.6 Cubic Ft, 12-24VDC/120VAC, Norcold NRF-45	\$	1,556	\$	1,932
42-42-1280	Freezer/Refrigerator, 64Qt, 12-24VDC/120VAC, ENGEL MT60	\$	3,372	\$	4,106
42-42-1300	Microwave, Counter Top Mt	\$	869	\$	1,006
		\$	869	\$	
42-42-1400	Microwave, Under Cabinet Type	_		_	1,006
42-42-1500	Coffee Maker, Sngl Pot, Elec	\$	381	\$	482
42-42-1600	Coffee Maker, Dual Pot, Elec	\$	438	\$	538
42-44-1100	Escape Hatch, Bus Style, No Window	\$	608	\$	712
42-44-1200	Escape Hatch, Hngd T/P, No Window	\$	608	\$	712
42-44-1300	Escape Hatch, Hngd Alum, With Window	\$	3,568	\$	3,987
42-45-1100	Handrail, Inter Ceiling, <4'	\$	269	\$	302
42-45-1200	Handrail, Inter Ceiling, <8'	\$	346	\$	381
42-45-1300	Handrail, Inter Ceiling, <12'	\$	423	\$	459
42-45-1400	Handrail, Inter Ceiling, <16'	\$	501	\$	538
42-45-1500	Handrail, Inter Ceiling, <20'	\$	600	\$	640
42-45-3100	Handrail, Inter Wall, <4'	\$	133	\$	166
		\$	346	<u> </u>	381
42-45-3200	Handrail, Inter Wall, <8'			\$	
42-45-3300	Handrail, Inter Wall, <12'	\$	423	\$	459
42-45-3400	Handrail, Inter Wall, <16'	\$	501	\$	538
42-45-3500	Handrail, Inter Wall, <20'	\$	600	\$	640
42-45-4100	Handrail, Slanted, At Side Entry Dr Opening, 30"	\$	146	\$	163
42-45-4200	Handrail, Slanted, At Rr Entry Dr Opening, 30"	\$	146	\$	163
42-46-0100	Leveling System, HWH #AP56203	\$	12,187	\$	12,674
44-01-1100	Bdy Trim, Frnt Bdy, Corner Stone Guards, Alum T/P	\$	171	\$	205
44-01-1200	Bdy Trim, Frnt Bdy, Corner Stone Guards, Brshd S/S	\$	311	\$	378
44-01-1400	Bdy Trim, Frnt Bdy, Ht of Side Cmpts, Alum T/P	\$	282	\$	348
44-01-1450	Bdy Trim, Frnt Cmpt, Ht of Side Cmpts, Alum T/P	\$	274	\$	339
44-01-1500		_	391	\$	474
	Bdy Trim, Frnt Cmpt, Ht of Side Cmpts, Brshd S/S	\$		_	
44-01-1600	Bdy Trim, Cmpt Frnts, Ht of Side Cmpts, Pntd Finish	\$	407	\$	474
44-01-1620	Bdy Trim, Frnt Bdy, Ht of Side Cmpts, Pntd Finish	\$	1,193	\$	1,457
44-01-3100	Bdy Trim, Rr Bdy, Corner Stone Guards, Alum T/P	\$	171	\$	205
44-01-3200	Bdy Trim, Rr Bdy, Corner Stone Guards, Brshd S/S	\$	311	\$	378
44-01-3400	Bdy Trim, Rr Bdy, Ht of Side Cmpts, Alum T/P	\$	282	\$	348
44-01-3500	Bdy Trim, Rr Bdy, Ht of Side Cmpts, Brshd S/S	\$	391	\$	474
44-01-3600	Bdy Trim, Rr Bdy, Ht Of Side Cmpts, Pntd Finish	\$	1,038	\$	1,178
44-01-3620	Bdy Trim, Rr Bdy, Ht Of Side Cmpts, Pntd Finish, EXT	\$	1,057	\$	1,320
44-01-4000	Bdy Trim, Entire Rr Bdy, Smooth for Chevron Stripe	\$	180	\$	244
44-01-4002	Bdy Trim, Inner Rr Bdy, Smth for Chevron Strp	\$	180	\$	244
44-01-4004	Bdy Trim, Inner Rr Bdy, Smth for Chevron Strp	\$	180	\$	244
44-01-4009		\$	100	\$	244
	Bdy Trim, Entire Rr Bdy, Smooth for Chevron Stripe	_		_	
44-01-4020	Bdy Trim, Rr Bdy, Smooth Alum for Chevron Stripe, EXT	\$	-	\$	838
44-01-5000	Polished Compt Top Welds	\$	449	\$	608
44-01-6000	Catwalks Top of Side Cmpts, Alum Treadplate	\$	-	\$	348
44-01-6010	Catwalks Top of Side Cmpts, Alum Treadplate Embossed	\$	1,683	\$	348
44-01-6020	Catwalks Top of Side Cmpts, Painted	\$	805	\$	348
44-02-1100	Rub Rails, Lwr Bdy, Extrd Alum	\$	420	\$	818
44-02-1110	Rub Rails, Lwr Bdy, Extrd Alum	\$	-	\$	818
44-02-1120	Rub Rails, Lwr Bdy, EXT, Extrd Alum	\$	685	\$	818
44-02-1200	Rub Rails, Lwr Bdy, Extrd Alum, Reflective Red/White Stripe	\$	963	\$	1,435
44-02-1220	Rub Rails, Lwr Bdy, EXT, Extrd Alum, Reflective Strip	\$	900	\$	1,099
44-02-1250	Rub Rails, Lwr Bdy, Extr. Extrd Alum, w/Continuous Refl Red/White Stripe	\$	998	\$	1,379
		_		·	
44-02-1300	Rub Rails, Lwr Bdy, EXT, Polished Stnls Stl	\$	2,218	\$	2,439
44-02-1400	Rub Rails, Lwr Bdy, Rubber Style	\$	1,702	\$	2,234
44-02-1500	Rub Rails, Lwr Bdy, EXT, Alum T/P	\$	1,406	\$	1,735
44-02-2000	Rub Rails, Spacers, Nylon	\$	170	\$	202
44-02-2100	Rub Rails, Rr Bdy, EXT, Extrd Alum	\$	465	\$	566
44-05-0500	Whl Well Safe Step, Sngl Axle, Both Sides	\$	4,956	\$	5,954
44-05-1100	Whl Well Panel, Alum T/P, Sngl Axle	\$	847	\$	981
44-05-1110	Whl Well Panel, Alum T/P, Mini Pmpr	\$	677	\$	811
44-05-1200	Whi Well Panel, Alum, Pntd, Sngl Axle	\$	1,381	\$	1,586
44-05-1210	Whi Well Panel, Alum, Pntd, Mini Pmpr	\$	1,354	\$	1,559
44-05-1400	Whi Well Panel, Stainless, Pntd, Sngl Axle	\$	1,998	\$	2,243
1			1 998	D.	4,443
44-05-1410	Whi Well Panel, Stainless, Pitd, Mini Pmpr	\$	1,992	\$	2,238

44-05-1500	Whl Well Pnl, Brushed S/S, Sngl Axle	SO	1,455	\$ p.312/886 1,616
44-05-1510	Whl Well Pnl, Brushed S/S, Mini Pmpr	\$	1,210	\$ 1,368
44-06-1100	Whl Well Panel, Alum T/P, Tndm Axle	\$	1,006	\$ 1,191
44-06-1200	Whl Well Panel, Alum, Pntd, Tndm Axle	\$	2,134	\$ 2,428
44-06-1400	Whl Well Panel, Stainless, Pntd, Tndm Axle	\$	3,562	\$ 3,908
44-06-1500	Whl Well Panel, Brushed S/S, Tndm Axle	\$	2,134	\$ 2,350
44-06-2400	Whl Well Panel, Alum T/P, Sngl Axle - Rescues	\$	472	\$ 603
44-06-2550	Whl Well Liner, Alum - Minis / Mini Rescues	\$	270	\$ 306
44-06-2730	Whl Well Panel, Angular, Sngl Axle - Stainless Steel - Pntd	\$	1,998	\$ 2,243
44-06-2740	Whl Well Panel, Radiused, Sngl Axle - Stainless Steel - Pntd	\$	1,998	\$ 2,243
44-06-4100	Fenderette, Polished Aluminum	\$	-	\$ 338
44-06-4120	Fenderette, Polished Molding, EXT	\$	486	\$ 617
44-06-4220	Fenderette, Rubber, EXT	\$	566	\$ 697
44-06-4300	Fenderette, Polished Stainless Steel	\$	623	\$ 906
44-06-4320	Fenderette, Polished Stainless Steel, EXT	\$	672	\$ 865
44-06-4400	Fenderette, Formed Composite	\$	-	\$ 338
44-06-5100	Outrigger Bdy Panels w/ Secondary Covers, Alum T/P, Raptor	\$	1,060	\$ 1,198
44-06-5120	Outrigger Bdy Panels w/ Secondary Covers, Alum T/P, T-Rex	\$	1,769	\$ 2,043
44-06-5140	Outrigger Bdy Panels w/ Secondary Covers, Alum T/P	\$	1,687	\$ 2,050
44-06-5200	Outrigger Bdy Panels w/ Secondary Covers, Alum, Pntd, Raptor	\$	1,216	\$ 1,482
44-06-5220	Outrigger Bdy Panels w/ Secondary Covers, Alum, Pntd, T-Rex	\$	2,431	\$ 2,960
44-06-5240	Outrigger Bdy Panels w/ Secondary Covers, Alum, Pntd	\$	1,932	\$ 2,456
44-06-5440	Outrigger Bdy Panels w/ Secondary Covers, Polished S/S	\$	3,056	\$ 3,718
44-06-5500	Outrigger Bdy Panels w/ Secondary Covers, Brushed S/S, Raptor	\$	986	\$ 1,186
44-06-5520	Outrigger Bdy Panels w/ Secondary Covers, Brushed S/S, T-Rex	\$	1,974	\$ 2,372
44-06-5540	Outrigger Bdy Panels w/ Secondary Covers, Brushed S/S	\$	1,704	\$ 2,160
44-07-1200	Fuel Fill Cap, LH Whl Well Panel-Open	\$	689	\$ 763
44-07-1202	Fuel Fill Cap, LH Whl Well Panel, Bhnd Whlwll Cmpt Dr	\$	780	\$ 884
44-07-1210	DEF Fill Tank / Cap (Ford Minis)	\$	-	\$ 749
44-07-1300	Fuel Fill Door, LH Whl Well Panel	\$	383	\$ 452
44-07-1500	Fuel Fill Door, Alum Pntd, LH Whl Well Panel	\$	484	\$ 585
44-07-1700	Fuel Fill Door Assy, BSST, Poly Pckt, LH Whl Wll Pnl, (Fire Shopp)	\$	507	\$ 758
44-07-1702	Fuel Fill Door Assy, Pntd, Poly Pckt, LH Whl Wll Pnl, (Fire Shopp)	\$	774	\$ 983
44-07-1710	Fuel Fill Door Assy, BSST, Stnls Stl Pckt, LH Whl Wll Pnl, (Fire Shopp)	\$	889	\$ 963
44-07-1712	Fuel Fill Door Assy, Pntd, Stnls Stl Pckt, LH Whl Wll Pnl, (Fire Shopp)	\$	1,084	\$ 1,193
44-07-3200	Fuel Fill Cap, RH Whl Well Panel-Open	\$	675	\$ 749
44-07-3202	Fuel Fill Cap, RH Whl Well Panel, Bhnd Whlwll Cmpt Dr	\$	780	\$ 884
44-07-3300	Fuel Fill Door, RH Whl Well Panel	\$	383	\$ 452
44-07-3500	Fuel Fill Door, Alum Pntd, RH Whl Well Panel	\$	484	\$ 585
44-07-3700	Fuel Fill Door Assy, BSST, Poly Pckt, RH Whl Wll Pnl (Fire Shopp)	\$	507	\$ 635
44-07-3702	Fuel Fill Door Assy, Pntd, Poly Pckt, RH Whl Wll Pnl (Fire Shopp)	\$	774	\$ 983
44-07-3710	Fuel Fill Door Assy, BSST, Stnls Stl Pckt, RH Whl Wll Pnl, (Fire Shopp)	\$	889	\$ 963
44-07-3712	Fuel Fill Door Assy, Pntd, Stnls Stl Pckt, RH Whl Wll Pnl, (Fire Shopp)	\$	1,084	\$ 1,193
44-07-4200	Fuel Tank, Removable Access Panel	\$	158	\$ 192
44-07-4300	Fuel Tank, Removable Access Panel - Aerial Torque Box	\$	450	\$ 549
44-07-4309	Fuel Tank, Removable Access Panel - Aerial Torque Box	\$	-	\$ 549
44-07-5200	Fuel Fill Cap, LH Aerial Egress Step - Open	\$	270	\$ 336
44-07-5209	Fuel Fill Cap, LH Aerial Egress Step - Open	\$	-	\$ 336
44-07-5210	Fuel Fill Cap, LH Aerial Outrigger - Open	\$	270	\$ 336
44-07-5300	Fuel Fill Door, LH Aerial Egress Step	\$	383	\$ 452
44-07-5310	Fuel Fill Door, LH Aerial Outrigger Panel	\$	371	\$ 440
44-07-5500	Fuel Fill Door, Alum Pntd, LH Aerial Egress Step	\$	484	\$ 585
44-07-5510	Fuel Fill Door, Alum Pntd, LH Aerial Outrigger Panel	\$	484	\$ 585
44-07-5700	Fuel Fill Door Assy, Stnls Stl, LH Aerial Egress, (Fire Shopp)	\$	889	\$ 963
44-07-5710	Fuel Fill Door Assy, Stnls Stl, LH Aerial Outrigger Panel, (Fire Shopp)	\$	889	\$ 963
44-10-0100	Open Storage w/ Turtle Tile, Wheel Well Cmpt	\$	57	\$ 64
44-10-1100	Whl Well Cmpt, Sngl SCBA Tube, Alum Dr, Push Button Latch	\$	381	\$ 433
44-10-1300	Whi Well Cmpt, Sngl SCBA Tube, Dr	\$	427	\$ 480
44-10-1400	Whl Well Cmpt, Sngl SCBA Tube, Brshd S/S Dr	\$	474	\$ 529
44-10-1410	Whl Well Cmpt, Sngl SCBA Tube, Pntd S/S Dr	\$	677	\$ 764
44-10-1420	Whl Well Cmpt, Sngl SCBA Tube, Plshd S/S Dr	\$	564	\$ 635
44-10-1500	Whl Well Cmpt, Sngl SCBA Storage, XFIRE	\$	270	\$ 321
44-10-1600	Whl Well Cmpt, Sngl SCBA, Poly Tube, S/S Dr, (Fire Shopp)	\$	571	\$ 608
44-10-2100	Whl Well Cmpt, Dual SCBA Tube, Alum Dr	\$	689	\$ 776
44-10-2200	Whl Well Cmpt, Dual SCBA Tube, Brshd S/S Dr	\$	791	\$ 880

BOS2022-10-19 p.313/886

		BOS2022-10	7-19 p.313/000
44-10-2220	Whl Well Cmpt, Dual SCBA, Poly Tube, S/S Dr, (Fire Shopp)	\$ 791	\$ 884
44-10-2230	Whl Well Cmpt, Dual SCBA Tube, Plshd S/S Dr	\$ 894	\$ 984
44-10-2300	Whl Well Cmpt, Dual SCBA Tube, Pntd Alum Dr	\$ 904	\$ 995
44-10-2310	Whl Well Cmpt, Dual SCBA Tube, Pntd S/S Dr	\$ 1,050	\$ 1,174
44-10-2400	Whl Well Cmpt, Dual SCBA Storage, XFIRE	\$ 428	\$ 496
44-10-2500	Whl Well Cmpt, Triple SCBA Tube, Alum T/P Dr	\$ 1,050	\$ 1,189
		· ·	\$ 1,349
44-10-2600	Whl Well Cmpt, Triple SCBA Tube, Brshd S/S Dr	\$ 1,210	
44-10-2610	Whi Well Cmpt, Triple SCBA Tube, Plshd S/S Dr	\$ 1,265	\$ 1,408
44-10-2700	Whl Well Cmpt, Triple SCBA Tube, Pntd Alum Dr	\$ 1,379	\$ 1,524
44-10-2710	Whl Well Cmpt, Triple SCBA Tube, Pntd S/S Dr	\$ 1,537	\$ 1,712
44-10-2800	Whl Well Cmpt, Triple SCBA Storage, XFIRE	\$ 591	\$ 677
44-10-3000	Whl Well Cmpt, Four (4), SCBA Tube, Alum T/P Dr	\$ 1,174	\$ 1,315
44-10-3020	Whl Well Cmpt, Four (4) SCBA Tube, Brshd S/S Dr	\$ 1,265	\$ 1,408
44-10-3040	Whl Well Cmpt, Four (4) SCBA Tube, Plshd S/S Dr	\$ 1,322	\$ 1,465
44-10-3060	Whl Well Cmpt, Four (4) SCBA Tube, Pntd Alum Dr	\$ 1,231	\$ 1,374
44-10-3080	Whl Well Cmpt, Four (4) SCBA Tube, Pntd S/S Dr	\$ 1,379	\$ 1,524
44-10-4000	Whl Well Cmpt, Extngshr, Alum T/P Dr	\$ 501	\$ 632
44-10-4100	Whl Well Cmpt, Extngshr, Brshd S/S Dr	\$ 766	\$ 900
		+	\$ 959
44-10-4110 44-10-4200	Whl Well Cmpt, Extragshr, Plshd S/S Dr	\$ 823 \$ 790	\$ 939
	Whl Well Cmpt, Extngshr, Pntd Alum Dr		
44-10-4210	Whi Well Cmpt, Extragshr, Pntd S/S Dr	\$ 936	\$ 1,102
44-10-4300	Whl Well Cmpt, Extngshr/SCBA Tube, Alum T/P Dr	\$ 699	\$ 1,006
44-10-4400	Whl Well Cmpt, Extngshr/SCBA Tube, Pntd Alum Dr	\$ 958	\$ 1,178
44-10-4500	Whl Well Cmpt, Full SCBA w/Harness, Alum Dr	\$ 689	\$ 776
44-10-4510	Whl Well Cmpt, Full SCBA w/Harness, Brshd S/S Dr	\$ 791	\$ 880
44-10-4520	Whl Well Cmpt, Full SCBA w/Harness, Plshd S/S Dr	\$ 894	\$ 984
44-10-4530	Whl Well Cmpt, Full SCBA w/Harness, Pntd Alum Dr	\$ 904	\$ 995
44-10-4540	Whl Well Cmpt, Full SCBA w/Harness, Pntd S/S Dr	\$ 1,050	\$ 1,174
44-10-5000	Whl Well Compt, Sngl SCBA, Alum Dr w/Gasket	\$ 427	\$ 480
44-10-6000	Whl Well Compt, SCBA Compt Straps	\$ 45	\$ 52
44-10-7000	Whl Well Cmpt, Whl Chock, Brshd S/S Dr	\$ 1,282	\$ 1,609
			, ,
44-10-7005	Whl Well Cmpt, Whl Chock, Plshd S/S Dr	\$ 1,411	\$ 1,740
44-10-7010	Whi Well Cmpt, Whi Chock, Pntd Dr	\$ 850	\$ 988
44-10-7020	Whl Well Cmpt, Whl Chock Storage, XFIRE	\$ 400	\$ 467
44-10-8000	Whl Well Cmpt, Floor Dry, Brshd S/S Dr	\$ 2,409	\$ 2,908
44-10-8002	Whl Well Cmpt, Floor Dry, Brshd S/S Dr, EXT	\$ 2,127	\$ 2,619
44-10-8010	Whl Well Cmpt, Floor Dry, Pntd Alum Dr	\$ 2,409	\$ 2,908
44-10-8012	Whl Well Cmpt, Floor Dry, Pntd Alum Dr, EXT	\$ 2,416	\$ 2,977
44-10-8020	Whl Well Cmpt, Floor Dry Storage, XFIRE	\$ 993	\$ 1,161
44-10-8030	Whl Well Cmpt, Floor Dry, Trd Plt Dr	\$ 2,409	\$ 2,908
44-10-8032	Whl Well Cmpt, Floor Dry, Trd Plt Dr, EXT	· ·	\$ 2,619
44-10-8040	Whl Well Cmpt, Floor Dry, Pntd Dr	\$ 2,409	\$ 3,152
44-10-8042	Whl Well Cmpt, Floor Dry, Pntd S/S Dr, EXT	\$ 2,421	\$ 2,982
44-10-9000	Whi Well Prysns, Slide Out Desk	\$ 1,060	\$ 1,230
44-11-5151	Whl Well Cmpt, Ahd of Whls Left Side, XFIRE, Alum T/P Dr	\$ 815	\$ 983
44-11-5152	Whl Well Cmpt, Ahd of Whls Left Side, XFIRE, Brshd S/S Dr	\$ 885	\$ 1,067
44-11-5153	Whl Well Cmpt, Ahd of Whls Left Side, XFIRE, Plshd S/S Dr	\$ 1,005	\$ 1,191
44-11-5154	Whl Well Cmpt, Ahd of Whls Left Side, XFIRE, Pntd Alum Dr	\$ 1,040	\$ 1,257
44-11-5155	Whl Well Cmpt, Ahd of Whls Left Side, FRP	\$ 922	\$ 1,122
44-11-5351	Whl Well Cmpt, Bhnd Whls Left Side, XFIRE, Alum T/P Dr	\$ 815	\$ 983
44-11-5352	Whl Well Cmpt, Bhnd Whls Left Side, XFIRE, Brshd S/S Dr	\$ 885	\$ 1,067
44-11-5353	Whl Well Cmpt, Bhnd Whls Left Side, XFIRE, Plshd S/S Dr	\$ 1,005	\$ 1,191
44-11-5354	Whl Well Cmpt, Bhnd Whls Left Side, XFIRE, Pntd Alum Dr	\$ 1,040	\$ 1,257
44-11-5551	Whl Well Cmpt, Ahd of Whls Right Side, XFIRE, Alum T/P Dr	\$ 815	\$ 983
44-11-5552	Whl Well Cmpt, Ahd of Whls Right Side, XFIRE, Brshd S/S Dr	\$ 885	\$ 1,067
44-11-5553	Whl Well Cmpt, Ahd of Whls Right Side, XFIRE, Plshd S/S Dr	\$ 1,005	\$ 1,191
		· ·	·
44-11-5554	Whl Well Cmpt, Ahd of Whls Right Side, XFIRE, Pntd Alum Dr	\$ 1,040	\$ 1,257
44-11-5751	Whl Well Cmpt, Bhnd Whls Right Side, XFIRE, Alum T/P Dr	\$ 815	\$ 983
44-11-5752	Whl Well Cmpt, Bhnd Whls Right Side, XFIRE, Brshd S/S Dr	\$ 885	\$ 1,067
44-11-5753	Whl Well Cmpt, Bhnd Whls Right Side, XFIRE, Plshd S/S Dr	\$ 1,005	\$ 1,191
44-11-5754	Whl Well Cmpt, Bhnd Whls Right Side, XFIRE, Pntd Alum Dr	\$ 1,040	\$ 1,257
44-15-1500	Roof Cmpt, Left Side, 12 to 20"D x <36"L	\$ 1,561	\$ 1,830
44-15-1600	Roof Cmpt, Left Side, 12 to 20"D x <60"L	\$ 1,700	\$ 1,971
44-15-1700	Roof Cmpt, Left Side, 12 to 20"D x <90"L	\$ 1,840	\$ 2,113
44-15-5100	Roof Cmpt, Left Side, One, 10"W x 12-20"D x <160"L, EXT	\$ 2,176	\$ 2,453
11.10.0100	Troof Chips, Don Side, One, 10 II A 12-20 DA 100 E, EAT	Ψ 2,1/0	Ψ 2,733

BOS2022-10-19 p.314/886

		BOS			p.314/88
44-15-5200	Roof Cmpt, Left Side, Two, 10"W x 12-20"D x <96"L, EXT	\$	3,588	\$	4,136
44-15-5300	Roof Cmpt, Left Side, Three, 10"W x 12-20"D x <96"L, EXT	\$	5,383	\$	6,203
44-17-0100	Roof Cmpt, Left Side, >21"D x <36"L	\$	1,895	\$	2,233
44-17-0200	Roof Cmpt, Left Side, >21"D x <60"L	\$	2,034	\$	2,372
44-17-0300	Roof Cmpt, Left Side, >21"D x <90"L	\$	2,176	\$	2,517
44-17-5100	Roof Cmpt, Left Side, One, 24"W x 20"D x <160"L, EXT	\$	2,629	\$	2,977
44-17-5200	Roof Cmpt, Left Side, Two, 24"W x 20"D x <96"L, EXT	\$	4,242	\$	4,921
		_		-	
44-17-5202	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 75"L x 15"D, XFIRE	\$	1,633	\$	2,026
44-17-5204	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 80"L x 15"D, XFIRE	\$	1,687	\$	2,083
44-17-5206	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 83"L x 15"D, XFIRE	\$	1,747	\$	2,142
44-17-5208	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 87.5"L x 15"D, XFIRE	\$	1,803	\$	2,201
44-17-5212	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 75"L x 21"D, XFIRE	\$	1,633	\$	2,026
44-17-5214	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 80"L x 21"D, XFIRE	\$	1,687	\$	2,083
44-17-5216	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 83"L x 21"D, XFIRE	\$	1,747	\$	2,142
44-17-5218	Roof Cmpt, Left Side, Two (2) Drs, 24"W x 87.5"L x 21"D, XFIRE	\$	1,803	\$	2,201
44-17-5300	Roof Cmpt, Left Side, Three, 24"W x 20"D x <96"L, EXT	\$	6,362	\$	7,382
		_			
44-18-1100	Roof Cmpt, Right Side, 12 to 20"D x <36"L	\$	1,561	\$	1,830
44-18-1200	Roof Cmpt, Right Side, 12 to 20"D x <60"L	\$	1,700	\$	1,971
44-18-1300	Roof Cmpt, Right Side, 12 to 20"D x <90"L	\$	1,840	\$	2,113
44-18-5100	Roof Cmpt, Right Side, One, 10"W x 12-20"D x <160"L, EXT	\$	2,176	\$	2,453
44-18-5200	Roof Cmpt, Right Side, Two, 10"W x 12-20"D x <96"L, EXT	\$	3,588	\$	4,136
44-18-5202	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 101"L x 15"D, XFIRE	\$	2,087	\$	2,612
44-18-5204	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 106"L x 15"D, XFIRE	\$	2,155	\$	2,681
44-18-5206	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 100"L x 15"D, XFIRE	\$	2,223	\$	2,748
44-18-5208	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 114"L x 15"D, XFIRE	\$	2,292	\$	2,817
44-18-5212	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 101"L x 21"D, XFIRE	\$	2,087	\$	2,612
		_			
44-18-5214	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 106"L x 21"D, XFIRE	\$	2,155	\$	2,681
44-18-5216	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 109"L x 21"D, XFIRE	\$	2,223	\$	2,748
44-18-5218	Roof Cmpt, Right Side, Two (2) Drs, 24"W x 114"L x 21"D, XFIRE	\$	2,292	\$	2,817
44-18-5300	Roof Cmpt, Right Side, Three, 10"W x12-20"D x <96"L, EXT	\$	5,383	\$	6,203
44-19-1000	Roof Cmpt, Right Side, >21"D x <36"L	\$	1,895	\$	2,233
44-19-1100	Roof Cmpt, Right Side, >21"D x <60"L	\$	2,034	\$	2,372
44-19-1200	Roof Cmpt, Right Side, >21"D x <90"L	\$	2,176	\$	2,517
44-19-5100	Roof Cmpt, Right Side, One, 24"W x 20"D x <160"L, EXT	\$	2,629	\$	2,977
44-19-5200	Roof Cmpt, Right Side, Two, 24"W x 20"D x <96"L, EXT	\$	4,242	\$	4,921
44-19-5300		\$		\$	
	Roof Cmpt, Right Side, Three, 24"W x 20"D x <96"L, EXT	_	6,362	_	7,382
44-20-1100	Roof Cmpt, Frnt, 12 to 20"D x 48" W x 92"L	\$	2,767	\$	3,177
44-20-1300	Roof Cmpt, Frnt, (1) 12 to 20"D x 48"W x 46"L, Dr	\$	2,078	\$	2,355
44-20-1400	Roof Cmpt, Frnt, (2) 12 to 20"D x 48"W x 46"L, Doors	\$	4,155	\$	4,711
44-20-3100	Roof Cmpt, Frnt, >21"D x 48" W x 92"L	\$	3,066	\$	3,481
44-20-3200	Roof Cmpt, Frnt, (1) >21"D x 48"W x 46"L, Dr	\$	2,078	\$	2,355
44-20-3300	Roof Cmpt, Frnt, (2) 12 to 20"D x 48"W x 46"L, Doors	\$	4,155	\$	4,711
44-20-8100	Roof Dunnage, Frnt, 94" W x 20"D x 24"L, Smooth Alum	\$	3,116		3,533
44-20-8110	Roof Dunnage, Frnt, 94" W x 20"D x 48"L, Smooth Alum	\$	3,750	\$	4,237
				\$	
44-20-8120	Roof Dunnage, Frnt, 94" W x 20"D x 72"L, Smooth Alum	\$	4,381	_	4,941
44-20-8200	Bdy Dunnage, Forward, 54" W x 30L" x 24"D, Smooth Alum	\$	1,457	\$	1,695
44-20-8202	Bdy Dunnage, Forward, 54" W x 30L" x 30"D, Smooth Alum	\$	1,566	\$	1,804
44-20-8300	Bdy Dunnage, Mid, 41" W x 88L" x 16"D, Smooth Alum	\$	1,702	\$	1,942
44-20-8302	Bdy Dunnage, Mid, 41" W x 97L" x 16"D, Smooth Alum	\$	1,752	\$	1,994
44-20-8304	Bdy Dunnage, Mid, 41" W x 103L" x 11"D, Smooth Alum	\$	1,826	\$	2,070
44-20-8306	Bdy Dunnage, Mid, 41" W x 114L" x 11"D, Smooth Alum	\$	1,949	\$	2,192
44-20-8310	Bdy Dunnage, Mid, 41" W x 88L" x 22"D, Smooth Alum	\$	1,875	\$	2,120
44-20-8312	Bdy Dunnage, Mid, 41" W x 97L" x 22"D, Smooth Alum	\$	1,924	\$	2,169
44-20-8314	Bdy Dunnage, Mid, 41" W x 103L" x 17"D, Smooth Alum	\$	1,999	\$	2,244
		_		÷	
44-20-8316	Bdy Dunnage, Mid, 41" W x 114L" x 17"D, Smooth Alum	\$	2,147	\$	2,394
44-22-0010	Roof Compartment Exterior Finish - Treadplate	\$	=	\$	1,695
44-22-0020	Roof Compartment Exterior Finish - Painted Smooth Aluminum	\$	761	\$	1,695
44-25-1100	Lt Guard, For Recess Lts in Roof Cmpts, Brshd Alum, Ea	\$	134	\$	168
44-25-1500	Divider, Roof Compt, Side to Side, 26"	\$	163	\$	504
44-25-1600	Divider, Roof Compt, Front to Rr, <60"	\$	270	\$	561
44-25-1700	Divider, Roof Compt, Front to Rr, <90"	\$	383	\$	618
44-25-2510	Divider, (1) Roof Compt, Side to Side, 24", EXT	\$	405	\$	504
		\$	563	+	696
44-25-2520	Divider, (2) Roof Compts, Side to Side, 24", EXT	_		\$	
44-25-2530	Divider, (3) Roof Compts, Side to Side, 24", EXT	\$	675	\$	825
44-25-2600	Divider, Roof Compt, Front to Rr, <96", EXT	\$	428	\$	618

BOS2022-10-19 p.315/886 44-25-2700 Divider, Roof Compt, Front to Rr, <160", EXT 654 756 44-25-3100 Door, Roof Cmpt, Add'l, Ea 338 1,320 \$ \$ 44-25-3200 Door, Roof Cmpt, Add'l, Rr Bdy Liftup \$ 338 \$ 405 44-25-3300 Door, Roof Cmpt, Add'l, Rr Drop Down 338 405 \$ \$ 405 44-25-3400 Door, Roof Cmpt, Add'l, Rr Vrtcl \$ 338 \$ 44-25-3600 Drains, Roof Cmpt \$ 89 121 44-30-1080 Roof Access Ladder, RBI, Right Rr \$ 1,426 1,510 44-30-1090 Roof Access Ladder, RBI, Left Rr \$ 1,426 1.510 44-30-1100 Roof Access Ladder, Zico, Right Rr \$ 2,448 3,365 44-30-1200 Roof Access Ladder, Zico, Left Rr \$ 2,448 3,365 44-30-1300 Roof Access Ladder, Alum Serrated Tubing, Right Rr \$ 1,028 1,136 44-30-1400 Roof Access Ladder, Alum Serrated Tubing, Left Rr \$ 1,028 1,136 2,228 44-30-1500 Roof Access Ladder, Rosenbauer EZ Climb, Left Rr 14" wide \$ 1,892 44-30-1517 Roof Access Ladder, Rosenbauer EZ Climb, Left Rr 17" wide \$ 1,974 2,310 44-30-1600 Roof Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" wide \$ 1,892 \$ 2,228 44-30-1617 1,974 2,310 Roof Access Ladder, Rosenbauer EZ Climb, Right Rr, 17" wide \$ \$ 44-30-1700 Roof Access Ladder, SST Tubing, Right Rr \$ 919 \$ 1,026 44-30-1750 Roof Access Ladder, SST Tubing, Left Rr \$ 919 \$ 1.026 44-30-1800 Roof Access Ladder, Alum Tubing, Fold-Up, Right Rr \$ 1.196 \$ 1,369 44-30-1850 Roof Access Ladder, Alum Tubing, Fold-Up, Left Rr \$ 1,196 1,369 44-30-2100 Roof Access, Open Rr Walkway Btwn Roof Cmpts 3,143 \$ 2,611 44-30-2150 Roof Wlkwy Btwn Cmpts, Open Rr, EXT 2,567 3,100 \$ 44-30-2200 Roof Access, Open Landing Area In Frt Of Access Ladder, 24" \$ 944 1.226 44-30-2202 Roof Access, Landing Area, Left Rear, 24"W x 20"L x 15"D 850 \$ 1,048 Roof Access, Landing Area, Left Rear, 24"W x 20"L x 21"D 44-30-2203 \$ 916 \$ 1.116 808 44-30-2222 Roof Access, Landing Area, Right Rear, 24"W x 18"L x 15"D \$ \$ 1,006 44-30-2223 Roof Access, Landing Area, Right Rear, 24"W x 18"L x 21"D 916 \$ \$ 1,116 44-30-2250 Roof Wlkwy Btwn Cmpts, Open Rr, 24" Landing, EXT \$ 3,389 \$ 4,118 44-30-2300 Roof Wlkwy Btwn Cmpts, Rr Knee Wall, 40" Landing, EXT \$ 3,851 \$ 4,650 44-30-2400 Roof Access, Grab Rail, At Top Of Roof Area Access \$ 284 \$ 321 44-30-3100 Roof Wlkwy Area, Ladder Storage Box \$ 815 949 44-30-3700 Roof Wlkwy Area, Pike Pole Mntg In Ladder Box 294 \$ 329 \$ 294 329 44-30-3800 Roof Wlkwy Area, Pike Pole Mntg On Wall \$ 949 44-30-3900 Roof Wlkwy Area, 8"W x Full Bdy Length Cribbing Box \$ 815 44-30-6100 Hopper, Speedi-Dry, Inside Roof Compt, Flat Floor 1,737 2,011 44-30-6200 Hopper, Speedi-Dry, Inside Roof Compt, Tapered \$ 2,767 3,116 44-35-1100 Underbody Cmpt, Fxd, 48"Wide x 24"Deep \$ 912 \$ 1,080 44-35-1200 Underbody Cmpt, Fxd, 60"Wide x 24"Deep 1,097 1,299 \$ \$ 44-35-2200 High Angle of Departure Cmpts, Both Sides, Tmbrwlf/Airwlf 2,051 2,389 \$ 44-35-3100 Underbody Cmpt, 500# Rollout, 48"Wide x 24"Deep \$ 1,648 \$ 1,856 44-35-3200 Underbody Cmpt, 500# Rollout, 60"Wide x 24"Deep \$ 1,730 \$ 1,942 44-40-1020 Vents, Compts, Louvers (Ea) 67 \$ 71 44-40-1100 \$ \$ 133 Vents, Compts, Louvers, Includes Filters (Ea) 67 133 44-40-1110 Vent, Cmpt, Louver w/Filter, EXT, (Ea) \$ 101 \$ 948 44-40-1300 Vents, Compts, 12V Pwrd, Side Compts 811 44-40-1400 Vents, Compts, 120V Pwrd, Side Compts 948 811 44-40-1500 Ventilation System, Sabre-Vent, 120V Pwrd, Body Compts \$ 3,718 \$ 4,857 3,370 44-41-1000 Heater, Compts, Webasto Air (Ea) \$ 3,170 \$ 3,140 44-41-1100 Heater, Compts, Espar Airtronic D2 (Ea) 2,943 \$ \$ 44-41-1200 Heater, Compts, McMaster Carr Forced Air (ea) \$ 563 665 44-41-1300 Heater, Compts, Webasto Boiler (ea) \$ 3,170 3,370 45-00-2121 L2 Compt Provisions, XFIRE, Option #1 \$ (269)\$ (365)45-00-2122 L2 Compt Provisions, XFIRE, Option #2 \$ (269)(365)45-00-2131 L3 Compt Provisions, XFIRE, Option #1 \$ (269)(365) 45-00-2132 L3 Compt Provisions, XFIRE, Option #2 \$ (269)(365)(269)45-00-2141 L4 Compt Provisions, XFIRE, Option #1 \$ (365)45-00-2142 L4 Compt Provisions, XFIRE, Option #2 \$ (269)(365)45-00-2221 R2 Compt Provisions, XFIRE, Option #1 \$ (269)(365)45-00-2231 R3 Compt Provisions, XFIRE, Option #1 \$ (269)(365)\$ 45-00-2232 R3 Compt Provisions, XFIRE, Option #2 \$ (269)\$ (365)45-00-2241 R4 Compt Provisions, XFIRE, Option #1 \$ (269)(365)45-00-2242 R4 Compt Provisions, XFIRE, Option #2 \$ (269)\$ (365)45-00-2311 RR Compt Provisions, XFIRE, Option #1 \$ (269)\$ (365)45-01-1050 Shelving Tracks, (2) Unistrut, Alum \$ 165 131

193

244

45-01-1100

Shelving Tracks, (4) Unistrut, Alum

BOS2022-10-19 p.316/886 45-01-1200 Shelving Tracks, Unistrut, Alum 148 181 45-01-1300 Shelving Tracks, Unistrut, Alum, Trans Cmpt 297 365 \$ 45-02-1200 Shelf, Adjust, Alum 1/8" \$ 176 \$ 208 45-02-1300 Shelf, Fixed, Alum 1/8", Wheel Well Cmpt 208 \$ 176 \$ Shelf, Adjust, Alum 1/8" - Half Depth 296 45-02-1400 \$ 351 \$ 45-02-3100 Shelf, Adjust, Alum 3/16" \$ 232 \$ 267 45-02-4100 Shelf, Adjust, Alum 3/16", EXT \$ 307 \$ 373 45-02-4200 Shelf, Adjust, Alum 3/16" - Half Depth \$ 465 \$ 534 45-05-1100 Slide Tray, 250#, Alum 1/8", Full Extension \$ 909 1,230 Slide Tray, 250#, Alum 1/8", Powder Coat EZ Slide 45-05-1150 \$ 1,268 \$ 1,715 Slide Tray, 250#, Alum 1/8", Wheel Well Cmpt 45-05-1200 \$ 1,504 1,650 45-05-2100 Slide Tray, Brass Box, Under Cab \$ 1,242 1,416 1,309 45-05-3100 Slide Tray, 250#, Alum 3/16" \$ \$ 45-05-3150 Slide Tray, 250#, Alum 3/16", Powder Coat EZ Slide \$ 1,393 \$ 1,818 45-05-4100 Slide Tray, 250#, Alum 3/16" (1/4 Dpth), EXT \$ 734 \$ 869 45-05-4292 Spring Lock, Slide Master 150 151 \$ \$ 45-05-4300 Slide Tray, Mtd on Adj Tracks \$ 260 \$ 294 45-05-4310 Slide Tray, Mtd on Adj Tracks, (1/4 Dpth) \$ 121 \$ 144 45-05-4320 Slide Tray, Mtd on Adj Tracks, (1/2 Dpth) \$ 190 \$ 225 45-05-4330 Slide Tray, Mtd on Adj Tracks, Transverse \$ 190 \$ 225 45-05-5100 SlideMaster Tray, 300#, Alum 3/16" (1/4 Dpth), Up to 44"W (SM3-LP) \$ 1,373 \$ 1,725 45-05-5110 SlideMaster Tray, 300#, Alum 3/16" (1/4 Dpth), Up to 54"W (SM3-LP) \$ 1,446 1,801 \$ 45-05-5120 SlideMaster Tray, 300#, Alum 3/16" (1/4 Dpth), Up to 64"W (SM3-LP) \$ 1.519 1,893 45-05-5130 SlideMaster Tray, 300#, Alum 3/16" (1/4 Dpth), Up to 74"W (SM3-LP) 1,591 \$ 1.998 45-06-1100 Slide Tray, 500#, Alum 3/16", EZ Slide \$ 990 \$ 1,472 45-06-1150 Slide Tray, 500#, Alum 3/16", Powder Coat, EZ Slide \$ 1,393 \$ 1,818 Slide Tray, 500#, Alum 1/8", EZ Slide Full Extension 990 1,472 45-06-1200 \$ \$ Slide Tray, 500#, Alum 3/16" (1/4 Dpth), EXT 1,240 45-06-2100 \$ 1,010 45-06-2200 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 44"W (SM3-MP) \$ 1,430 \$ 1.801 45-06-2210 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 54"W (SM3-MP) \$ 1,502 \$ 1,942 45-06-2220 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 64"W (SM3-MP) \$ 1,576 2,045 45-06-2230 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 74"W (SM3-MP) \$ 1,648 2,152 45-06-2300 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 44"W 2,088 (SM3-MP) \$ 1,520 45-06-2310 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 54"W 2,271 (SM3-MP) \$ 1,897 2,396 45-06-2320 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 64"W (SM3-MP) 1,969 45-06-2330 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 74"W (SM3-MP) \$ 2,041 \$ 2,527 45-06-3200 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 44"W 1,801 \$ 1,440 \$ (AM3) 45-06-3210 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 54"W 1,944 (AM3) \$ 1,519 \$ SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 64"W 45-06-3220 (AM3) \$ 1,598 2,045 45-06-3230 SlideMaster Tray, 600#, Alum 3/16" (1/4 Dpth), Up to 74"W (AM3) \$ 1,677 2,152 45-06-3300 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 44"W (AM3) \$ 1,883 \$ 2.231 45-06-3310 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 54"W (AM3) \$ 1,962 2,317 45-06-3320 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 64"W \$ 2,041 2,402 (AM3) \$ 2,528 45-06-3330 SlideMaster Tray, 600#, Alum 3/16" (1/2 Dpth), Up to 74"W 2,120 (AM3) \$ 45-07-1100 Slide Tray, 1000#, Alum 3/16", (1/4 Dpth) Full Extension \$ 2,238 2,458 45-07-1200 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 44"W 1,470 1,898 (SM3-SP) \$ SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 54"W 45-07-1210 (SM3-SP) \$ 1,544 \$ 2,001 45-07-1220 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 64"W (SM3-SP) 2,107 \$ 1,616 \$ 2,209 45-07-1230 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 74"W (SM3-SP) \$ 1,690 \$ 45-07-2200 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 44"W 2,150 (M3)\$ 1,714 45-07-2210 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 54"W (M3)\$ 1.793 2.231 45-07-2220 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 64"W 2,317 (M3)\$ 1,872 \$ 45-07-2230 SlideMaster Tray, 1000#, Alum 3/16" (1/4 Dpth), Up to 74"W (M3)\$ 1,952 2,402 45-07-3100 Slide Tray, 1000#, 3/16" (1/2 Bdy Dpth) Full Extension \$ 2,238 2,507 1,799 2,229 45-07-3200 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 44"W (SM3-SP) \$ 2,402 45-07-3210 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 54"W (SM3-SP) \$ 1,872 45-07-3220 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 64"W 1,944 2,520 (SM3-SP) \$ 45-07-3230 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 74"W (SM3-SP) \$ 2,016 2,646 2,453 45-07-4200 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 44"W (M3)\$ 2,056 \$ 45-07-4210 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 54"W 2,537 (M3)\$ 2,137 45-07-4220 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 64"W (M3)\$ 2,216 2,616 45-07-4230 SlideMaster Tray, 1000#, Alum 3/16" (1/2 Dpth), Up to 74"W (M3)\$ 2,295 2,696 45-07-5100 Slide Tray, 1000#, Alum 3/16" Transverse Dual Direction 3,217 \$ 2,601 \$ 45-07-5200 SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <44"W (SM2-D) 2,675 \$ 3,019 45-07-5210 SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <54"W (SM2-D) 2,747 3,093

BOS2022-10-19 p.317/886

		BUS2022-1	0-19 p.317/88
45-07-5220	SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <64"W (SM2-D)	\$ 2,819	\$ 3,256
45-07-5230	SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <74"W (SM2-D)	\$ 2,893	\$ 3,404
45-07-6200	SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <44"W (M2-D)	\$ 2,276	_
45-07-6210	SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <54"W (M2-D)	\$ 2,357	
45-07-6220	SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Drctn, <64"W (M2-D)	\$ 2,436	
45-07-6230	SlideMaster Tray, 1000#, Alum 3/16" Trnvrs Dual Dretn, <74"W (M2-D)	\$ 2,515	
			_
45-08-1100	Slide Tray, 2000#, Alum 3/16" (1/4 Dpth) Full Extension	\$ 1,860	
45-08-1200	Slide Tray, 2000#, Alum 3/16" (1/2 Bdy Dpth) Full Extension	\$ 2,236	
45-08-1300	Slide Tray, 2000#, Alum 3/16" Transverse Dual Direction	\$ 3,041	
45-09-1000	E-Track, Slide Tray	\$ 780	_
45-10-1100	Pull-Out Drop-Down Tray, 250#	\$ 785	
45-10-2100	Pull-Out Drop-Down Tray, 250# (1/4 Dpth), EXT	\$ 801	
45-10-2200	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 41"W (SMT-R)	\$ 1,112	\$ 1,265
45-10-2210	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 51"W (SMT-R)	\$ 1,184	\$ 1,342
45-10-2220	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 61"W (SMT-R)	\$ 1,258	\$ 1,420
45-10-2230	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 71"W (SMT-R)	\$ 1,331	_
45-10-2240	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 81"W (SMT-R)	\$ 1,403	
45-10-2300	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 41"W (SMT-R)	\$ 1,112	
45-10-2310	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 51"W (SMT-R)	\$ 1,184	
45-10-2320	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 61"W (SMT-R)	\$ 1,184	
45-10-2330	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 71"W (SMT-R)	\$ 1,331	
45-10-2340	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 81"W (SMT-R)	\$ 1,403	
45-10-2400	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 41"W (SMT-R)	\$ 1,257	
45-10-2410	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 51"W (SMT-R)	\$ 1,329	
45-10-2420	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 61"W (SMT-R)	\$ 1,401	
45-10-2430	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 71"W (SMT-R)	\$ 1,475	
45-10-2440	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 81"W (SMT-R)	\$ 1,547	\$ 1,922
45-10-3200	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 41"W (MT-R)	\$ 931	\$ 1,129
45-10-3210	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 51"W (MT-R)	\$ 1,010	\$ 1,216
45-10-3220	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 61"W (MT-R)	\$ 1,090	
45-10-3230	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 71"W (MT-R)	\$ 1,169	
45-10-3240	SlideMaster Tip-Down Tray, 250# (< 1/4 Depth), Up to 81"W (MT-R)	\$ 1,248	
45-10-3300	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 41"W (MT-R)	\$ 937	
45-10-3310	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 51"W (MT-R)		, ,
45-10-3320	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 61"W (MT-R)	\$ 1,097	
45-10-3330	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 71"W (MT-R)	\$ 1,176	
45-10-3340	SlideMaster Tip-Down Tray, 250# (1/4 Depth), Up to 81"W (MT-R)	\$ 1,255	
45-10-3400	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 41"W (MT-R)	\$ 1,037	
45-10-3410	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 51"W (MT-R)	\$ 1,116	
45-10-3420	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 61"W (MT-R)	\$ 1,194	
45-10-3430	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 71"W (MT-R)	\$ 1,275	\$ 1,809
45-10-3440	SlideMaster Tip-Down Tray, 250# (1/2 Depth), Up to 81"W (MT-R)	\$ 1,354	\$ 1,922
45-15-1200	Divider, Vert, Bolt-In, 3/16" Alum	\$ 371	\$ 408
45-15-1300	Divider, Hose Roll, Vert, Bolt-In, 3/16" Alum	\$ 230	
45-16-1100	Tool Board, Roll Out, 500#, 3/16" Alum (1/4 Depth)	\$ 1,063	_
45-16-1110	Tool Board, Roll Out, 500#, 3/16" PacTrac Dual Trac, (1/4 Depth) EXT	\$ 1,914	
45-16-1200	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (SM3-MP)	\$ 1,448	
15 10 1200	ondeniable 1001 Dourd, 00011, 11dill 5/10 (1/1 Deptil), 1 dil Extension (01015-1011)	Ψ 1, 470	
45-16-1210	Slidemaster Tool Board 600# Alum 3/16" (1/2 Denth) Full Extension (SM2 MD)	\$ 1,600	
45-16-1210 45-16-1250	Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (SM3-MP)	\$ 1,688	
45-16-1250	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB)	\$ 1,529	\$ 1,673
45-16-1250 45-16-1252	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB)	\$ 1,529 \$ 1,739	\$ 1,673 \$ 1,888
45-16-1250 45-16-1252 45-16-1400	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D)	\$ 1,529 \$ 1,739 \$ 1,688	\$ 1,673 \$ 1,888 \$ 1,836
45-16-1250 45-16-1252 45-16-1400 45-16-3000	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth)	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388
45-16-1250 45-16-1252 45-16-1400 45-16-3000 45-16-3200	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196
45-16-1250 45-16-1252 45-16-1400 45-16-3000 45-16-3200 45-17-0100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers)	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038
45-16-1250 45-16-1252 45-16-1400 45-16-3000 45-16-3200 45-17-0100 45-18-1100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 860	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258
45-16-1250 45-16-1252 45-16-1400 45-16-3000 45-16-3200 45-17-0100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers)	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258
45-16-1250 45-16-1252 45-16-1400 45-16-3000 45-16-3200 45-17-0100 45-18-1100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 860	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 1,707	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 1,707 \$ 1,132 \$ 1,982	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600 45-18-1700 45-18-1700 45-18-1800	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT Tool Board, Swing Out, 250#, Alum Peg Board, EXT	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 860 \$ 1,707 \$ 1,132 \$ 1,982 \$ 1,309	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784 \$ 1,724
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600 45-18-1700 45-18-1700 45-18-1800 45-18-1800	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT Tool Board, Swing Out, 250#, Alum Peg Board, EXT Shelf, Swing Out, 250#, 3/16" Alum	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 860 \$ 1,707 \$ 1,132 \$ 1,982 \$ 1,309 \$ 1,077	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784 \$ 1,724 \$ 1,156
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600 45-18-1700 45-18-1700 45-18-1800 45-18-19-1000	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT Tool Board, Swing Out, 250#, Alum Peg Board, EXT Shelf, Swing Out, 250#, 3/16" Alum Equipment Mounting Pnl, Rr Wall, Plywood	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 860 \$ 1,707 \$ 1,132 \$ 1,982 \$ 1,309 \$ 1,077 \$ 304	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784 \$ 1,724 \$ 1,156 \$ 371
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600 45-18-1700 45-18-1700 45-18-1800 45-18-19-1000 45-19-1100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT Tool Board, Swing Out, 250#, Alum Peg Board, EXT Shelf, Swing Out, 250#, 3/16" Alum Equipment Mounting Pnl, Rr Wall, Plywood Equipment Mounting Pnl, Rr Wall, 3/16 Aluminum	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 1,707 \$ 1,132 \$ 1,982 \$ 1,309 \$ 1,077 \$ 304 \$ 341	\$ 1,673 \$ 1,888 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784 \$ 1,724 \$ 1,156 \$ 371 \$ 407
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600 45-18-1700 45-18-1700 45-18-1800 45-18-19100 45-19-1100 45-19-1100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT Tool Board, Swing Out, 250#, Alum Peg Board, EXT Shelf, Swing Out, 250#, 3/16" Alum Equipment Mounting Pnl, Rr Wall, Plywood Equipment Mounting Pnl, Rr Wall, 3/16 Aluminum Equipment Mounting Pnl, Rr Wall, 1/8 Aluminum	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 1,707 \$ 1,132 \$ 1,982 \$ 1,309 \$ 1,077 \$ 304 \$ 341 \$ 270	\$ 1,673 \$ 1,888 \$ 1,836 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784 \$ 1,724 \$ 1,156 \$ 371 \$ 407 \$ 336
45-16-1250 45-16-1252 45-16-3000 45-16-3200 45-17-0100 45-18-1100 45-18-1200 45-18-1600 45-18-1700 45-18-1800 45-18-19-1000 45-19-1100	Slidemaster Tool Board, 600#, Alum 3/16" (1/4 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 600#, Alum 3/16" (1/2 Depth), Full Extension (AM3-MP TB) Slidemaster Tool Board, 1000#, Alum 3/16" Trnvrs Dual Drctn (SM2-D) Tool Board, Roll Out, 1000#, 3/16" Alum (1/4 Depth) Tool Board, Roll Out, 1000#, 3/16" Alum, Dual Direction Roll Out Drawer Storage Compartment (4 Drawers) Tool Board, Swing Out, 250#, 3/16" Alum Tool Board, Swing Out, 250#, PacTrac Tool Board, Swing Out, 250#, 1/8" Alum, EXT Tool Board, Swing Out, 250#, PacTrac Dual Trac, EXT Tool Board, Swing Out, 250#, Alum Peg Board, EXT Shelf, Swing Out, 250#, 3/16" Alum Equipment Mounting Pnl, Rr Wall, Plywood Equipment Mounting Pnl, Rr Wall, 3/16 Aluminum	\$ 1,529 \$ 1,739 \$ 1,688 \$ 1,245 \$ 2,011 \$ 8,664 \$ 1,707 \$ 1,132 \$ 1,982 \$ 1,309 \$ 1,077 \$ 304 \$ 341	\$ 1,673 \$ 1,888 \$ 1,388 \$ 2,196 \$ 9,038 \$ 1,258 \$ 2,397 \$ 1,211 \$ 2,784 \$ 1,724 \$ 1,156 \$ 371 \$ 407 \$ 336 \$ 539

BOS2022-10-19 p.318/886

		DUS	2022-10		p.318/886
45-19-1300	Equipment Mounting Pnl, Rr Wall, PAC TRAC	\$	1,013	\$	1,245
45-19-2100	Closet Rod, 150#, Alum	\$	373	\$	470
45-19-3100	Geargrid Tool Grid on Rr Wall of Cmpt	\$	916	\$	1,114
45-19-3200	GearGrid, Swing Out, Tool Grid, Single	\$	3,118	\$	3,378
45-19-3300	GearGrid, Swing Out, Double Tool Grid	\$	3,434	\$	3,730
45-19-3400	GearGrid, Roll Out, Tool Grid	\$	2,626	\$	2,910
45-19-3900	Tool Holder, Axe Head, GearGrid	\$	139	\$	173
45-19-3910	Tool Holder, Axe Pick Head, GearGrid	\$	139	\$	173
45-19-3920	Tool Holder, D-Handle Holder, GearGrid	\$	139	\$	173
45-19-3930	Tool Holder, Maul Head Holder, GearGrid	\$	139	\$	173
45-19-3940	Tool Holder, Sheet Metal Holder, GearGrid	\$	158	\$	192
45-19-3950	Tool Holder, Starter Kit, GearGrid	\$	494	\$	593
45-20-1100	SCBA Bttl Rck, Frmd Alum, Ea	\$	101	\$	119
45-20-1200	SCBA Bttl Rck, Frmd Alum, (6) Units	\$	506	\$	575
45-20-1300	SCBA Bttl Rck, Frmd Alum, (7) Units	\$	590	\$	670
45-20-1400	SCBA Bttl Rck, Frmd Alum, (8) Units	\$	682	\$	774
45-20-1500	SCBA Bttl Rck, Frmd Alum, (12) Units	\$	1,011	\$	1,151
45-20-1600	SCBA Bttl Rck, Frmd Alum, (12) Units	\$	1,181	\$	1,342
45-20-1700	SCBA Bttl Rck, Frmd Alum, (18) Units	\$	1,517	\$	1,725
45-20-1800	SCBA Biti Rck, Frind Alum, (18) Units SCBA Bitl Rck, Frind Alum, (21) Units	\$	1,771	\$	2,013
45-20-1900	SCBA Bttl Rck, Frmd Alum, (24) Units	\$	2,023	\$	2,300
45-20-2000	SCBA Bttl Rck, Frmd Alum, (28) Units	\$	2,360	\$	2,683
45-21-1100	SCBA Bttl Rck, Frmd Alum, Ea	\$	346	\$	396
45-21-1150	SCBA Bttl Rck, Frmd Alum, (2) Units	\$	373	\$	423
45-21-1170	SCBA Bttl Rck, Frmd Alum, (4) Units	\$	395	\$	447
45-21-1200	SCBA Bttl Rck, Frmd Alum, (6) Units	\$	425	\$	477
45-21-1400	SCBA Bttl Rck, Frmd Alum, (8) Units	\$	459	\$	511
45-21-1500	SCBA Bttl Rck, Frmd Alum, (12) Units	\$	610	\$	696
45-21-1600	SCBA Bttl Rck, Frmd Alum, (14) Units	\$	638	\$	724
45-21-1700	SCBA Bttl Rck, Frmd Alum, (18) Units	\$	759	\$	847
45-21-1800	SCBA Bttl Rck, Frmd Alum, (21) Units	\$	852	\$	958
45-21-1900	SCBA Bttl Rck, Frmd Alum, (24) Units	\$	944	\$	1,065
45-21-2000	SCBA Bttl Rck, Frmd Alum, (28) Units	\$	1,063	\$	1,203
45-25-1100	Backboard Mtg, (1)Vert, With Runners	\$	208	\$	981
45-25-1200	Backboard Mtg, (1)Horz, With Runners	\$	208	\$	981
45-25-1400	Backboard Mtg, (2)Vert, With Runners	\$	381	\$	1,079
45-25-1500	Backboard Mtg, (2)Horz, With Runners	\$	381	\$	1,079
45-25-5100	Stokes Basket Mtg, Vrtcl	\$	354	\$	1,079
45-25-5200	Stokes Basket Mtg, Horz	\$	354	\$	1,079
45-25-5210	Stokes Basket Storage, Transverse, Horizontal, L2/R2	\$	2,416	\$	2,574
45-25-5400	Scoop Stretcher Mtg, Vrtcl	\$	452	\$	1,079
45-25-5500	Scoop Stretcher Mtg, Horz	\$	452	\$	1,079
45-25-5700	Fldg Stretcher Mtg, Module	\$	282	\$	981
45-26-1100	Fire Extngshr Module, Brushed Alum, Ea	\$	136	\$	588
45-26-1200	Fire Extingshir Module, Brushed Alum (2)	\$	144	\$	894
45-26-1300	Fire Extingshi Module, Brushed Alum (2) Fire Extingshir Module, Brushed Alum (3)	\$	197	\$	1,203
45-26-1400	Fire Extingshi Module, Brushed Alum (4)	\$	250	\$	1,490
45-26-2100	Rope Strge, Mntng Module, Brushed Alum, Ea	\$	151	\$	1,490
45-26-2100	Rope Strge, Mntng Module, Brushed Alum, Ea Rope Strge, Mntng Module, Brushed Alum (2)	\$	183	-	218
	Rope Strge, Mntng Module, Brushed Alum (2) Rope Strge, Mntng Module, Brushed Alum (3)	\$	208	\$	218
45-26-2300				\$	
45-26-2400	Rope Strge, Mntng Module, Brushed Alum (4)	\$	341	\$	407
45-26-3100	Air Bag Strge Module, Alum, (1) Bag	\$	192	\$	225
45-26-3200	Air Bag Strge Module, Alum, (2) Bags	\$	223	\$	259
45-26-3300	Air Bag Strge Module, Alum, (3) Bags	\$	255	\$	289
45-26-3400	Air Bag Strge Module, Alum, (4) Bags	\$	287	\$	323
45-26-3500	Air Bag Strge Module, Alum, (5) Bags	\$	375	\$	427
45-26-3600	Air Bag Strge Module, Alum, (6) Bags	\$	407	\$	460
45-26-3700	Air Bag Strge Module, Alum, (7) Bags	\$	438	\$	491
45-26-3800	Air Bag Strge Module, Alum, (8) Bags	\$	514	\$	583
45-26-5100	Strge Box, Poly Plastic, 6"W x 8"D x 22"L	\$	339	\$	375
45-26-5200	Strge Box, Poly Plastic, 10"W x 8"D x 22"L	\$	351	\$	385
45-26-5300	Strge Box, Poly Plastic, 18"W x 8"D x 22"L	\$	361	\$	398
45-26-5400	Strge Box, Poly Plastic, 12"W x 12"D x 22"L	\$	373	\$	410
45-26-5500	Strge Box, Poly Plastic, 16"W x 16"D x 22"L	\$	385	\$	422
45-26-5600	Strge Box, Poly Plastic, 24"W x 8"D x 24"L	\$	396	\$	432
_ = = = = = = =	1 0		270	Ψ	.,,_

BOS2022-10-19 p.319/886 45-26-5700 Strge Box, Poly Plastic, 30"W x 8"D x 24"L 418 455 45-26-6100 Storage Cavity, Bhnd Rr Whls Cmpt, Left Side, Tmbrwlf/Airwlf 1,082 1,282 \$ 45-26-7120 Mobile Storage System, C-Tech, 2-Drwr, 18-26"D x 12"-20"W \$ 1,964 \$ 2,056 45-26-7130 Mobile Storage System, C-Tech, 3-Drwr, 18"-26" D x 12"-20" W 2,434 2,532 \$ \$ 2,903 45-26-7140 Mobile Storage System, C-Tech, 4-Drwr, 18"-26"D x 12"-20"W \$ 3,007 45-26-7150 Mobile Storage System, C-Tech, 5-Drwr, 18"-26""D x 12"-20"W \$ 3,372 3,483 45-26-7160 Mobile Storage System, C-Tech 6-Drwr, 18"-26""D x 12"-20"W \$ 3,844 \$ 3.961 45-26-7170 Mobile Storage System, C-Tech, 7-Drwr, 18-"-26"D x 12"-20"W \$ 4.314 4,440 45-26-7180 Mobile Storage System, C-Tech, 8-Drwr, 18"-26"D x 12"-20"W \$ 4,783 4,916 45-26-7190 Mobile Storage System, C-Tech, 9-Drwr, 18"-26"D x 12"-20"W \$ 5,242 5,381 Mobile Storage System, C-Tech, 2-Drwr, 18"-26""D x 21"-38"W 2,540 45-26-7220 \$ 2,443 45-26-7230 Mobile Storage System, C-Tech, 3-Drwr, 18"-26"D x 21-38"W \$ 3,108 3,216 Mobile Storage System, C-Tech, 4-Drwr, 18"-26"D x 21"-38"W 3,893 45-26-7240 \$ 3,773 45-26-7250 Mobile Storage System, C-Tech, 5-Drwr, 18"-26"D x 21-38"W \$ 4,439 \$ 4,565 45-26-7260 Mobile Storage System, C-Tech, 6-Drwr, 18"-26"D x 21-38"W \$ 5,106 \$ 5,242 45-26-7270 Mobile Storage System, C-Tech, 7-Drwr, 18"-26""D x 21-38"W 5,917 \$ 5,769 \$ 45-26-7280 Mobile Storage System, C-Tech, 8-Drwr, 18"-26"D x 21-38"W \$ 6,436 \$ 6,594 45-26-7290 Mobile Storage System, C-Tech, 9-Drwr, 18"-26"D x 21-38"W \$ 7,088 \$ 7.253 45-26-7320 Mobile Storage System, C-Tech, 2-Drwr, 18"-26"D x 39"-45"W \$ 2,629 \$ 2,728 45-26-7330 Mobile Storage System, C-Tech, 3-Drwr, 18"-26""D x 39"-46"W \$ 3,370 3,481 45-26-7340 Mobile Storage System, C-Tech, 4-Drwr, 18"-26"D x 39"-45"W 4,234 \$ 4,113 \$ 45-26-7350 Mobile Storage System, C-Tech, 5-Drwr, 18"-26""D x 39"-45"W \$ 4,854 4,988 45-26-7360 Mobile Storage System, C-Tech, 6-Drwr, 18"-26""D x 39"-45"W \$ 5,594 5,741 Mobile Storage System, C-Tech, 7-Drwr, 18"-26"D x 39"45"W 45-26-7370 6,337 \$ 6,492 45-26-7380 Mobile Storage System, C-Tech, 8-Drwr, 18"-26"D x 39"-45"W \$ 7,078 \$ 7,244 7,804 45-26-7390 Mobile Storage System, C-Tech, 9-Drwr, 18"-26"D x 39"-45"W \$ \$ 7,982 91 108 45-27-0100 Strap, Equipment Securement \$ \$ 45-27-0200 Strap, Equipment Securement, OnScene Solutions \$ 136 \$ 153 45-30-1125 Turtle Tile, Shelves/Trays, 1/4 Depth, (each) \$ 160 \$ 193 45-30-1300 Turtle Tile, Shelves/Trays, (each) \$ 160 \$ 193 45-30-1400 Turtle Tile, Compartment Floor \$ 160 193 Turtle Tile, Compartment Floor, Small Compt \$ 77 \$ 94 45-30-1410 407 474 45-30-1500 Turtle Tile, Floor, 1/2 Depth/Transverse Cmpts \$ 45-30-1700 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) \$ 160 193 45-30-1800 Turtle Tile, Floor, Cmpt, Ahd Rr Whls (1/4 depth) 193 160 45-30-1900 Turtle Tile, Floor, Cmpt, Uppr Hgh Sde (up to 1/4 depth) \$ 180 \$ 213 45-30-2000 213 Turtle Tile, Floor, Cmpt, Bhnd Rr Whls (1/4 depth) \$ 180 \$ 45-30-2200 Turtle Tile, Floor, Roof Cmpts, <30"L 146 180 \$ \$ 45-30-2300 Turtle Tile, Floor, Roof Cmpts, <60"L 180 213 \$ 45-30-2400 Turtle Tile, Floor, Roof Cmpts, <90"L 244 \$ 279 \$ 45-30-2500 Turtle Tile, Black, Floor, Dunnage, <48"W x <24"L \$ 155 \$ 188 45-30-2502 Turtle Tile, Black, Floor, Dunnage, <48"W x <36"L \$ 205 \$ 245 45-30-2504 Turtle Tile, Black, Floor, Dunnage, <48"W x <48"L \$ 227 \$ 277 45-30-2506 Turtle Tile, Black, Floor, Dunnage, <48"W x <60"L 312 371 \$ Turtle Tile, Black, Floor, Dunnage, <48"W x <72"L 45-30-2508 375 442 45-30-2510 Turtle Tile, Black, Floor, Dunnage, <48"W x <84"L 413 489 \$ Turtle Tile, Black, Floor, Dunnage, <48"W x <96"L 45-30-2512 \$ 380 \$ 464 45-30-2514 Turtle Tile, Black, Floor, Dunnage, <48"W x <108"L 533 625 \$ \$ 193 45-30-5100 Turtle Tile, Shelf/Tray/Module, Ext Cmpts 160 \$ \$ 200 45-30-5800 Turtle Tile, Underbody Cmpts, 48"W (Ea) \$ 166 \$ 45-30-5900 Turtle Tile, Underbody Cmpts, 60"W (Ea) \$ 180 213 848 46-00-0010 Bdy Const, Rosenbauer CT \$ 837 \$ 46-00-0012 Bdy Const, Rosenbauer CT \$ 837 848 Bdy, 98" Wide / 28" Full Depth Compartments 1,702 1,727 46-00-0050 \$ \$ Bdy, 98" Wide - 14/28" Half Depth Compartments 1,702 1,727 46-00-0060 \$ 46-00-0069 Bdy, 98" Wide - 14/28" Half Depth Compartments \$ 1,727 Bdy, 98" Wide / 25" Full Depth Compartments 1,702 46-00-0070 \$ 1,727 46-00-0080 Bdy, 98" Wide - 14/25" Half Depth Compartments \$ 1,702 1,727 46-00-0200 Bdy Const - Rosenbauer CT - 3/16" Aluminum \$ 1,134 1,151 46-00-0500 Compt Tops - Smooth Alum - Painted 1,702 1,727 \$ 46-00-1100 Sub-Frame, Stainless Steel, CT Body \$ 3,402 \$ 3,452 46-00-1210 Sub-Frame, Hot Dip Finish 795 806

1,005 \$

\$

\$

14,623

\$ 185,890

1,205

16,691

188,630

46-00-1400

46-01-0200

46-01-0208

Tow Assembly, Extreme Duty

Bdy, CT Alum, Pmpr/Tnkr, 144"

Bdy, CT Alum, Pmpr/Tnkr, 144"

BOS2022-10-19 p.320/886 \$ 159,343 46-01-0209 Bdy, CT Alum, Pmpr/Tnkr, 144" \$ 149,369 46-01-0300 Bdy, CT Alum, Pmpr/Tnkr, 156" 14,969 17,042 \$ 46-01-0309 Bdy, CT Alum, Pmpr/Tnkr, 156' \$ 149,712 \$ 154,202 \$ 16,192 46-01-0350 Bdy, CT Alum, Pmpr/Tnkr, 164" 18,282 (RM) \$ 46-01-0400 Bdy, CT Alum, Pmpr/Tnkr, 168" \$ 15,552 \$ 17,664 46-01-0450 Bdy, CT Alum, Pmpr/Tnkr, 176" (RM) \$ 17,042 \$ 19,207 46-01-0500 Bdy, CT Alum, Pmpr/Tnkr, 182" \$ 16,430 18,493 46-01-0600 Bdy, CT Alum, Pmpr/Tnkr, 194" \$ 17,842 20,172 46-01-0650 Bdy, CT Alum, Pmpr/Tnkr, 202" (RM) \$ 19,328 21,774 Bdy, CT Alum, Pmpr/Tnkr, 206" 46-01-0700 \$ 18,729 \$ 21,197 Bdy, CT Alum, Pmpr/Tnkr, 214" 46-01-0750 (RM) \$ 20,358 22,942 46-01-0800 Bdy, CT Alum, Pmpr/Tnkr, 218" \$ 19,528 \$ 22,100 21,566 46-01-0850 Bdy, CT Alum, Pmpr/Tnkr, 226" (RM) \$ \$ 24,355 Bdy, CT Alum, Pmpr/Tnkr, 200 46-01-0980 21,116 \$ 23,712 46-01-0990 Bdy, CT Alum, Pmpr/Tnkr, 212' \$ 21,116 23,712 \$ 46-01-0995 Bdy, CT Alum, Pmpr/Tnkr, 224" 21,116 23,712 \$ \$ 46-01-1000 Bdy, CT Alum, Pmpr/Tnkr, 238" \$ 21,356 \$ 23,832 46-01-1050 Bdy, CT Alum, Pmpr/Tnkr, 250" \$ 22,280 \$ 24,894 46-01-1100 Bdy, CT Alum, Pmpr/Tnkr, 262" 23,016 \$ 25,701 Bdy, CT Alum, Pmpr/Tnkr, 274" 26,747 46-01-1200 \$ 23,925 46-01-3200 Bdy, CT Galv, Pmpr/Tnkr, 144" 14,142 16,202 \$ \$ 46-01-3300 Bdy, CT Galv, Pmpr/Tnkr, 156" \$ 16,729 14,661 \$ 46-01-3350 Bdy, CT Galv, Pmpr/Tnkr, 164" (RM) 15,800 17,947 46-01-3400 Bdy, CT Galv, Pmpr/Tnkr, 168" 15,621 \$ 17,704 46-01-3450 Bdy, CT Galv, Pmpr/Tnkr, 176" (RM) \$ 16,608 \$ 18,829 16,640 18,861 46-01-3500 Bdy, CT Galv, Pmpr/Tnkr, 182' \$ \$ \$ 18,005 20,429 46-01-3600 Bdy, CT Galv, Pmpr/Tnkr, 194" \$ 21,314 46-01-3650 Bdy, CT Galv, Pmpr/Tnkr, 202" (RM) \$ 18,813 46-01-3700 Bdy, CT Galv, Pmpr/Tnkr, 206" \$ 19,081 \$ 21,679 46-01-3750 Bdy, CT Galv, Pmpr/Tnkr, 214" (RM) \$ 19,802 \$ 22,440 46-01-3800 Bdy, CT Galv, Pmpr/Tnkr, 218' \$ 20,503 23,276 Bdy, CT Galv, Pmpr/Tnkr, 226" \$ 21,150 46-01-3850 (RM) 24,053 Bdy, CT Galv, Pmpr/Tnkr, 200 \$ 22,090 46-01-3980 24,888 Bdy, CT Galv, Pmpr/Tnkr, 212" \$ 22,090 46-01-3990 24,888 46-01-3995 Bdy, CT Galv, Pmpr/Tnkr, 224" 22,090 24,888 \$ 46-01-4000 Bdy, CT Galv, Pmpr/Tnkr, 238 21,435 \$ 24,221 22,312 25,235 46-01-4050 Bdy, CT Galv, Pmpr/Tnkr, 250" \$ \$ 26,000 46-01-4100 Bdy, CT Galv, Pmpr/Tnkr, 262" 23,006 \$ \$ Bdy, CT Galv, Pmpr/Tnkr, 274" 46-01-4200 \$ 23,846 26,976 46-02-0200 Bdy, CT Stainless, Pmpr/Tnkr, 144" \$ 22,771 \$ 24,620 46-02-0300 Bdy, CT Stainless, Pmpr/Tnkr, 156" 23,500 \$ 25,360 46-02-0350 Bdy, CT Stainless, Pmpr/Tnkr, 164" (RM) 26,517 \$ 28,945 46-02-0400 24,634 Bdy, CT Stainless, Pmpr/Tnkr, 168" \$ \$ 26,603 46-02-0450 \$ 28,066 30,579 Bdy, CT Stainless, Pmpr/Tnkr, 176" (RM) \$ 46-02-0500 Bdy, CT Stainless, Pmpr/Tnkr, 182" 28,500 30,803 46-02-0600 Bdy, CT Stainless, Pmpr/Tnkr, 194" 30,129 32,641 \$ 46-02-0650 Bdy, CT Stainless, Pmpr/Tnkr, 202" (RM) \$ 31,996 \$ 34,937 46-02-0700 34,336 Bdy, CT Stainless, Pmpr/Tnkr, 206" \$ 31,586 \$ 33,479 36,443 46-02-0750 Bdy, CT Stainless, Pmpr/Tnkr, 214" \$ \$ (RM) 32,449 35,211 46-02-0800 Bdy, CT Stainless, Pmpr/Tnkr, 218" \$ 46-02-0850 Bdy, CT Stainless, Pmpr/Tnkr, 226" \$ 35,566 38,806 Bdy, CT Stainless, Pmpr/Tnkr, 200" 46-02-0985 \$ 34,037 \$ 36,822 46-02-0990 Bdy, CT Stainless, Pmpr/Tnkr, 212' \$ 34,037 36,822 46-02-0995 \$ Bdy, CT Stainless, Pmpr/Tnkr, 224" 34,037 \$ 36,822 39,236 46-02-1000 Bdy, CT Stainless, Pmpr/Tnkr, 238" \$ 36,234 46-02-1050 Bdy, CT Stainless, Pmpr/Tnkr, 250" \$ 37,849 40,999 46-02-1100 Bdy, CT Stainless, Pmpr/Tnkr, 262" 39,285 42,519 \$ \$ 46-02-1200 Bdy, CT Stainless, Pmpr/Tnkr, 274" \$ 40,979 44,359 \$ 46-02-4000 Bdy, CT Stainless, Pmpr/Tnkr, 156" \$ 25,314 \$ 27,201 46-10-0005 Ahd Rr Whls - Full Ht Comp't 37" - Hnge Sgle Dr 1,018 \$ 912 \$ 46-10-0010 Ahd Rr Whls - Full Ht Comp't 37" - Roll Up Dr - Natural Finish \$ 1,549 1,620 46-10-0015 Ahd Rr Whls - Full Ht Comp't 37" - Roll Up Dr - Painted \$ 1,855 1.974 46-10-0019 Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish \$ \$ 1,174

559 \$

1,257

628

1,322

Ahd Rr Whls - Low Comp't 37" - Hnge Sgle Dr

Ahd Rr Whls - Low Comp't 37" - Roll Up Dr - Natural Finish

46-10-0020

46-10-0025

BOS2022-10-19 p.321/886

		BOS2022-10	7-19 p.32 1/000
46-10-0030	Ahd Rr Whls - Low Comp't 37" - Roll Up Dr - Painted	\$ 1,460	. /
46-10-0035	Ahd Rr Whls - 3/4 Ht Comp't 37" - Hnge Sgle Dr	\$ 680	\$ 753
46-10-0040	Ahd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Natural Finish	\$ 1,242	\$ 1,307
46-10-0045	Ahd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Painted	\$ 1,445	\$ 1,542
46-10-0100	Ahd Rr Whls - Full Ht Comp't 49" - Hnge Dble Dr	\$ 1,320	\$ 1,463
46-10-0105	Ahd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,769	\$ 1,843
46-10-0110	Ahd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Painted	\$ 2,130	\$ 2,256
46-10-0115	Ahd Rr Whls - Low Comp't 49" - Hnge Dble Dr	\$ 880	\$ 984
46-10-0120	Ahd Rr Whls - Low Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,273	\$ 1,337
46-10-0125	Ahd Rr Whls - Low Comp't 49" - Roll Up Dr - Painted	\$ 1,532	\$ 1,631
46-10-0130	Ahd Rr Whls - 3/4 Ht Comp't 49" - Hnge Dble Dr	\$ 1,021	\$ 1,129
46-10-0135	Ahd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,462	\$ 1,530
46-10-0140	Ahd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Painted	\$ 1,744	\$ 1,846
46-10-0200	Ahd Rr Whls - (2) Full Ht Comp't 38"/37" - Hnge Sgle Dr	\$ 1,826	\$ 2,038
46-10-0205	Ahd Rr Whls - (2) Full Ht Comp't 38"/37" - Roll Up Dr - Natural Finish	\$ 3,100	\$ 3,237
46-10-0203		+	\$ 3,237
	Ahd Rr Whls - (2) Full Ht Comp't 38"/37" - Roll Up Dr - Painted	· /	
46-10-0215	Ahd Rr Whls - (2) Low Comp't 38"/37" - Hnge Sgle Dr	\$ 1,117	\$ 1,258
46-10-0220	Ahd Rr Whls - (2) Low Comp't 38"/37" - Roll Up Dr - Natural Finish	\$ 2,286	\$ 2,414
46-10-0225	Ahd Rr Whls - (2) Low Comp't 38"/37" - Roll Up Dr - Painted	\$ 2,693	\$ 2,888
46-10-0230	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/37" - Hnge Sgle Dr	\$ 1,362	\$ 1,505
46-10-0235	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/37" - Roll Up Dr - Natural Finish	\$ 2,483	\$ 2,611
46-10-0240	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/37" - Roll Up Dr - Painted	\$ 2,888	\$ 3,084
46-10-0300	Ahd Rr Whls - (2) Full Ht Comp't 38"49"-Hnge Sgle/Dble Dr	\$ 2,234	\$ 2,483
46-10-0305	Ahd Rr Whls - (2) Full Ht Comp't 38"/49" - Roll Up Drs - Natural Finish	\$ 3,204	\$ 3,343
46-10-0310	Ahd Rr Whls - (2) Full Ht Comp't 38"/49" - Roll Up Dr - Painted	\$ 3,869	\$ 4,111
46-10-0315	Ahd Rr Whls - (2) Low Comp't 38"/49" - Hnge Sgle/Dble Dr	\$ 1,438	\$ 1,614
46-10-0320	Ahd Rr Whls - (2) Low Comp't 38"/49" - Roll Up Dr - Natural Finish	\$ 2,416	\$ 2,544
46-10-0325	Ahd Rr Whls - (2) Low Comp't 38"/49" - Roll Up Dr - Painted	\$ 2,880	\$ 3,076
46-10-0330	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/49" - Hnge Sgle/Dble Dr	\$ 1,704	\$ 1,883
46-10-0335	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/49" - Roll Up Dr - Natural Finish	\$ 2,703	\$ 2,834
46-10-0340	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/49" - Roll Up Dr - Painted	\$ 3,187	\$ 3,389
46-10-0400	Ahd Rr Whls - (2) Full Ht Comp't 50"/37"-Hnge Dble/Sngl Dr	\$ 2,234	\$ 2,483
46-10-0405	Ahd Rr Whls - (2) Full Ht Comp't 50"/37" - Roll Up Drs - Natural Finish	\$ 3,320	\$ 3,461
46-10-0410	Ahd Rr Whls - (2) Full Ht Comp't 50"/37" - Roll Up Dr - Painted	\$ 3,992	\$ 4,237
46-10-0415	Ahd Rr Whls - (2) Low Comp't 50"/37" - Hnge Dble/Sgle Dr	\$ 1,438	\$ 1,614
46-10-0420	Ahd Rr Whls - (2) Low Comp't 50"/37" - Roll Up Dr - Natural Finish	\$ 2,189	\$ 2,313
46-10-0425	Ahd Rr Whls - (2) Low Comp't 50"/37" - Roll Up Dr - Painted	\$ 2,880	\$ 3,076
46-10-0430	Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/37" - Hnge Dble/Sgle Dr	\$ 1,704	\$ 1,883
46-10-0435	Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/37" - Roll Up Dr - Natural Finish	\$ 2,703	\$ 2,834
46-10-0440	Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/37" - Roll Up Dr - Painted	\$ 3,187	\$ 3,389
46-10-0500	Ahd Rr Whls - (2) Full Ht Comp't 50"/49" - Hnge Dble Drs	\$ 2,643	
46-10-0505	Ahd Rr Whls - (2) Full Ht Comp't 50"/49" - Roll Up Dr - Natural Finish	\$ 3,044	\$ 3,184
46-10-0510	Ahd Rr Whls - (2) Full Ht Comp't 50"/49" - Roll Up Dr - Painted	\$ 3,767	\$ 4,008
46-10-0515	Ahd Rr Whls - (2) Low Comp't 50"/49" - Hnge Dble Drs	\$ 1,759	\$ 1,971
	And Rr Whis - (2) Low Compt 50 749 - Hige Bote Dis Ahd Rr Whis - (2) Low Comp't 50"/49" - Roll Up Dr - Natural Finish	+	
46-10-0520		\$ 2,056	. ,
46-10-0525	Ahd Rr Whls - (2) Low Comp't 50"/49" - Roll Up Dr - Painted	\$ 2,575	\$ 2,633
46-10-0530	Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/49" - Hnge Dble Drs	\$ 2,043	\$ 2,260
46-10-0535	Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/49" - Roll Up Dr - Natural Finish	\$ 2,817	\$ 2,953
46-10-0540	Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/49" - Roll Up Dr - Painted	\$ 3,384	\$ 3,587
46-10-0605	Ahd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Natural Finish	\$ 1,527	\$ 1,381
46-10-0610	Ahd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Painted	\$ 1,908	\$ 1,793
46-11-0005	Upr Hgh Sde - Sgle Comp't 70" - Hnge Lift Up Dr	\$ 1,021	\$ 1,129
46-11-0010	Upr Hgh Sde - Sgle Comp't 70" - Roll Up Dr - Natural Finish	\$ 1,475	\$ 1,336
46-11-0015	Upr Hgh Sde - Sgle Comp't 70" - Roll Up Dr - Painted	\$ 1,779	\$ 1,690
46-11-0017	Upr Hgh Sde - Sgle Comp't 70" - Roll Up Dr - Natural Finish	\$ 1,475	\$ 1,336
46-11-0019	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$ -	\$ 1,336
46-11-0020	Upr Hgh Sde - Sgle Comp't 70" - Vrtcl Dble Hnge Dr	\$ 1,021	\$ 1,129
46-11-0025	Upr Hgh Sde - Sgle Comp't 70" - 3/4 Hnge Dr	\$ 811	\$ 916
46-11-0105	Upr Hgh Sde - (2) Comp'ts 63" - Hnge Lift Up Drs	\$ 1,142	\$ 1,282
46-11-0110	Upr Hgh Sde - (2) Comp'ts 63" - Roll Up Drs- Natural Finish	\$ 2,822	\$ 2,957
46-11-0115	Upr Hgh Sde - (2) Comp'ts 63" - Roll Up Drs - Painted	\$ 3,138	\$ 3,310
46-11-0120	Upr Hgh Sde - (2) Comp'ts 63" - Vrtcl Dble Hnge Drs	\$ 1,478	\$ 1,655
46-11-0125	Upr Hgh Sde - (2) Comp'ts 63" - 3/4 Hnge Drs	\$ 1,527	\$ 1,704
46-11-0205	Upr Hgh Sde - Sgle Comp't 78" - Hnge Lift Up Dr	\$ 948	\$ 1,053
46-11-0210	Upr Hgh Sde - Sgle Comp't 78" - Roll Up Dr - Natural Finish	\$ 1,482	\$ 1,334
10 11 0210	Top 1181 one office company to the top of the trade in their	Ψ 1,702	Ψ 1,JJT

BOS2022-10-19 p.322/886

		DU32022-10)-19 p.322/886
46-11-0215	Upr Hgh Sde - Sgle Comp't 78" - Roll Up Dr - Painted	\$ 2,801	\$ 1,746
46-11-0220	Upr Hgh Sde - Sgle Comp't 78" - Vrtcl Dble Hnge Dr	\$ 1,191	\$ 1,332
46-11-0225	Upr Hgh Sde - Sgle Comp't 78" - 3/4 Hnge Dr	\$ 810	\$ 916
46-11-0610	Upr Hgh Sde - Sgle Comp't 54" - Roll Up Dr - Natural Finish	\$ 1,482	\$ 1,336
46-11-0615	Upr Hgh Sde - Sgle Comp't 54" - Roll Up Dr - Painted	\$ 1,799	\$ 1,690
46-12-0005	Bhd Rr Whls - Full Ht Comp't 37" - Hnge Sgle Dr	\$ 912	\$ 1,018
	Bhd Rr Whls - Full Ht Comp't 37" - Roll Up Dr - Natural Finish		\$ 1,174
46-12-0010		\$ 1,305	. ,
46-12-0015	Bhd Rr Whls - Full Ht Comp't 37" - Roll Up Dr - Painted	\$ 1,609	\$ 1,529
46-12-0019	Bhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ -	\$ 1,174
46-12-0020	Bhd Rr Whls - Low Comp't 37" - Hnge Sgle Dr	\$ 559	\$ 628
46-12-0025	Bhd Rr Whls - Low Comp't 37" - Roll Up Dr - Natural Finish	\$ 897	\$ 900
46-12-0030	Bhd Rr Whls - Low Comp't 37" - Roll Up Dr - Painted	\$ 1,099	\$ 1,137
46-12-0035	Bhd Rr Whls - 3/4 Ht Comp't 37" - Hnge Sgle Dr	\$ 680	\$ 753
46-12-0040	Bhd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Natural Finish	\$ 996	\$ 995
46-12-0045	Bhd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Painted	\$ 1,200	\$ 1,230
46-12-0100	Bhd Rr Whls - Full Ht Comp't 49" - Hnge Dble Dr	\$ 1,320	\$ 1,463
46-12-0105	Bhd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,522	\$ 1,381
46-12-0107	Bhd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,522	\$ 1,381
46-12-0110	Bhd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Painted	\$ 1,883	\$ 1,793
46-12-0115	Bhd Rr Whls - Low Comp't 49" - Hnge Dble Dr	\$ 880	
46-12-0120	Bhd Rr Whls - Low Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,028	\$ 1,023
46-12-0125	Bhd Rr Whls - Low Comp't 49" - Roll Up Dr - Painted	\$ 1,287	\$ 1,317
46-12-0130	Bhd Rr Whls - 3/4 Ht Comp't 49" - Hnge Dble Dr	\$ 1,021	\$ 1,129
46-12-0135	Bhd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,215	\$ 1,198
46-12-0140	Bhd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Painted	\$ 1,497	\$ 1,515
46-12-0200	Bhd Rr Whls - Full Ht Comp't 57" - Hnge Dble Dr	\$ 1,336	\$ 1,478
46-12-0205	Bhd Rr Whls - Full Ht Comp't 57" - Roll Up Dr - Natural Finish	\$ 1,890	\$ 1,717
46-12-0210	Bhd Rr Whls - Full Ht Comp't 57" - Roll Up Dr - Painted	\$ 2,270	\$ 2,130
46-12-0605	Bhd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Natural Finish	\$ 1,527	\$ 1,381
46-12-0610	Bhd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Painted	\$ 1,908	\$ 1,793
46-15-0005	Ahd Rr Whis - Full Ht Comp't 37" - Hnge Sgle Dr	\$ 912	\$ 1,018
46-15-0010	Ahd Rr Whis - Full Ht Comp't 37" - Roll Up Dr - Natural Finish	\$ 1,549	\$ 1,174
46-15-0015			\$ 1,529
	And Rr Whis - Full Ht Comp't 37" - Roll Up Dr - Painted	\$ 1,855	
46-15-0019	Ahd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish	\$ -	\$ 1,174
46-15-0020	Ahd Rr Whls - Low Comp't 37" - Hnge Sgle Dr	\$ 559	\$ 628
46-15-0025	Ahd Rr Whls - Low Comp't 37" - Roll Up Dr - Natural Finish	\$ 1,257	\$ 900
46-15-0030	Ahd Rr Whls - Low Comp't 37" - Roll Up Dr - Painted	\$ 1,460	\$ 1,137
46-15-0035	Ahd Rr Whls - 3/4 Ht Comp't 37" - Hnge Sgle Dr	\$ 680	\$ 753
46-15-0040	Ahd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Natural Finish	\$ 1,242	\$ 995
46-15-0045	Ahd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Painted	\$ 1,445	\$ 1,230
46-15-0100	Ahd Rr Whls - Full Ht Comp't 49" - Hnge Dble Dr	\$ 1,320	\$ 1,463
46-15-0105	Ahd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,769	\$ 1,381
46-15-0110	Ahd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Painted	\$ 2,130	\$ 1,793
46-15-0115	Ahd Rr Whls - Low Comp't 49" - Hnge Dble Dr	\$ 880	\$ 984
46-15-0120	Ahd Rr Whis - Low Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,273	\$ 1,023
46-15-0125	Ahd Rr Whls - Low Comp't 49" - Roll Up Dr - Painted	\$ 1,532	
			. /
46-15-0130	Ahd Rr Whls - 3/4 Ht Comp't 49" - Hnge Dble Dr	\$ 1,021	\$ 1,129
46-15-0135	Ahd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Natural Finish	\$ 1,462	\$ 1,198
46-15-0140	Ahd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Painted	\$ 1,744	
46-15-0200	Ahd Rr Whls - (2) Full Ht Comp't 38"/37" - Hnge Sgle Dr	\$ 1,826	\$ 2,038
46-15-0205	Ahd Rr Whls - (2) Full Ht Comp't 38"/37" - Roll Up Dr - Natural Finish	\$ 3,100	\$ 2,349
46-15-0210	Ahd Rr Whls - (2) Full Ht Comp't 38"/37" - Roll Up Dr - Painted	\$ 3,708	\$ 3,451
46-15-0215	Ahd Rr Whls - (2) Low Comp't 38"/37" - Hnge Sgle Dr	\$ 1,117	\$ 1,258
46-15-0220	Ahd Rr Whls - (2) Low Comp't 38"/37" - Roll Up Dr - Natural Finish	\$ 2,286	\$ 1,803
46-15-0225	Ahd Rr Whls - (2) Low Comp't 38"/37" - Roll Up Dr - Painted	\$ 2,693	\$ 2,276
46-15-0230	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/37" - Hnge Sgle Dr	\$ 1,362	\$ 1,505
46-15-0235	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/37" - Roll Up Dr - Natural Finish	\$ 2,483	\$ 1,986
46-15-0240	Ahd Rr Whis - (2) 3/4 Ht Comp't 38"/37" - Roll Up Dr - Painted	\$ 2,888	\$ 2,460
46-15-0300	Ahd Rr Whls - (2) Full Ht Comp't 38"/49"-Hnge Sgle/Dble Dr	\$ 2,234	\$ 2,483
46-15-0305	Ahd Rr Whls - (2) Full Ht Comp't 38"/49" - Roll Up Drs - Natural Finish	\$ 3,291	\$ 3,434
46-15-0310	Ahd Rr Whls - (2) Full Ht Comp't 38"/49" - Roll Up Dr - Painted	\$ 3,869	\$ 3,730
46-15-0315	Ahd Rr Whls - (2) Low Comp't 38"/49" - Hnge Sgle/Dbl Dr	\$ 1,438	\$ 1,614
46-15-0320	Ahd Rr Whls - (2) Low Comp't 38"/49" - Roll Up Dr - Natural Finish	\$ 2,416	\$ 2,046
46-15-0325	Ahd Rr Whls - (2) Low Comp't 38"/49" - Roll Up Dr - Painted	\$ 2,880	\$ 2,454
46-15-0330	Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/49" - Hnge Sgle/Dbl Dr	\$ 1,704	\$ 1,883

BOS2022-10-19 p.323/886 Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/49" - Roll Up Dr - Natural Finish 46-15-0335 2,703 2.184 46-15-0340 Ahd Rr Whls - (2) 3/4 Ht Comp't 38"/49" - Roll Up Dr - Painted 3,187 2,745 Ahd Rr Whls - (2) Full Ht Comp't 50"/37"-Hnge Dble/Sngl Dr 46-15-0400 \$ 2,234 \$ 2,483 46-15-0405 Ahd Rr Whls - (2) Full Ht Comp't 50"/37" - Roll Up Drs - Natural Finish 3,320 2.962 \$ \$ 46-15-0410 Ahd Rr Whls - (2) Full Ht Comp't 50"/37" - Roll Up Dr - Painted 3,730 \$ 3,992 \$ 46-15-0415 Ahd Rr Whls - (2) Low Comp't 50"/37" - Hnge Dble/Sgle Dr \$ 1,438 1,614 46-15-0420 Ahd Rr Whls - (2) Low Comp't 50"/37" - Roll Up Dr - Natural Finish \$ 2,189 \$ 1.922 46-15-0425 Ahd Rr Whls - (2) Low Comp't 50"/37" - Roll Up Dr - Painted \$ 2,880 2,340 Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/37" - Hnge Dble/Sgle Dr 46-15-0430 \$ 1,704 1,883 Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/37" - Roll Up Dr - Natural Finish 46-15-0435 \$ 2,703 2,191 Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/37" - Roll Up Dr - Painted 2,745 46-15-0440 \$ 3,187 46-15-0500 Ahd Rr Whls - (2) Full Ht Comp't 50"/49" - Hnge Dble Drs \$ 2,643 2,927 46-15-0505 Ahd Rr Whls - (2) Full Ht Comp't 50"/49" - Roll Up Dr - Natural Finish \$ 3,044 \$ 3,184 46-15-0510 Ahd Rr Whls - (2) Full Ht Comp't 50"/49" - Roll Up Dr - Painted \$ 3,767 \$ 4,008 46-15-0515 Ahd Rr Whls - (2) Low Comp't 50"/49" - Hnge Dble Drs \$ 1,759 \$ 1.971 46-15-0520 Ahd Rr Whls - (2) Low Comp't 50"/49" - Roll Up Dr - Natural Finish 2,056 2,046 \$ \$ 46-15-0525 Ahd Rr Whls - (2) Low Comp't 50"/49" - Roll Up Dr - Painted \$ 2,575 \$ 2,633 46-15-0530 Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/49" - Hnge Dble Drs \$ 2,043 \$ 2,260 46-15-0535 Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/49" - Roll Up Dr - Natural Finish \$ 2,817 \$ 2,394 46-15-0540 Ahd Rr Whls - (2) 3/4 Ht Comp't 50"/49" - Roll Up Dr - Painted \$ 3,384 3,031 46-15-0605 Ahd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Natural Finish 1,527 1,381 \$ \$ 46-15-0610 Ahd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Painted \$ 1,908 1,793 \$ 46-16-0005 Upr Hgh Sde - Sgle Comp't 70" - Hnge Lift Up Dr \$ 1.021 1.129 46-16-0010 Upr Hgh Sde - Sgle Comp't 70" - Roll Up Dr - Natural Finish \$ 1,475 \$ 1,336 Upr Hgh Sde - Sgle Comp't 70" - Roll Up Dr - Painted 46-16-0015 \$ 1,779 \$ 1,690 46-16-0019 Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish \$ \$ 1,336 Upr Hgh Sde - Sgle Comp't 70" - Vrtcl Dble Hnge Dr 46-16-0020 1,021 1,129 \$ \$ Upr Hgh Sde - Sgle Comp't 70" - 3/4 Hnge Dr 916 46-16-0025 \$ 811 46-16-0105 Upr Hgh Sde - (2) Comp'ts 63" - Hnge Lift Up Drs \$ 1.021 \$ 1.129 Upr Hgh Sde - (2) Comp'ts 63" - Roll Up Drs - Natural Finish 46-16-0110 \$ 2,822 \$ 2,969 46-16-0115 Upr Hgh Sde - (2) Comp'ts 63" - Roll Up Drs - Painted \$ 3,049 3,242 Upr Hgh Sde - (2) Comp'ts 63" - Vrtcl Dble Hnge Drs \$ 1,129 46-16-0120 1,021 Upr Hgh Sde - (2) Comp'ts 63" - 3/4 Hnge Drs 1,704 46-16-0125 \$ 1,527 Upr Hgh Sde - Sgle Comp't 78" - Hnge Lift Up Dr 46-16-0205 \$ 1,021 1,129 46-16-0210 Upr Hgh Sde - Sgle Comp't 78" - Roll Up Dr - Natural Finish 1,336 \$ 1,482 46-16-0215 Upr Hgh Sde - Sgle Comp't 78" - Roll Up Dr - Painted \$ 2,801 2,933 Upr Hgh Sde - Sgle Comp't 78" - Vrtcl Dble Hnge Dr 1,129 46-16-0220 \$ 1,021 \$ Upr Hgh Sde - Sgle Comp't 78" - 3/4 Hnge Dr 916 46-16-0225 \$ 811 \$ 1,336 46-16-0610 Upr Hgh Sde - Sgle Comp't 54" - Roll Up Dr - Natual Finish \$ 1,482 46-16-0615 Upr Hgh Sde - Sgle Comp't 54" - Roll Up Dr - Painted \$ 1.799 \$ 1,690 Bhd Rr Whls - Full Ht Comp't 37" - Hnge Sgle Dr 46-17-0005 \$ 912 \$ 1.018 Bhd Rr Whls - Full Ht Comp't 37" - Roll Up Dr - Natural Finish 46-17-0010 \$ 1,305 \$ 1,174 46-17-0015 Bhd Rr Whls - Full Ht Comp't 37" - Roll Up Dr - Painted \$ \$ 1.529 1,609 Bhd Rr Whls - Full Ht Comp't - Roll Up Dr - Natural Finish 1,174 46-17-0019 \$ 559 46-17-0020 Bhd Rr Whls - Low Comp't 37" - Hnge Sgle Dr \$ 628 46-17-0025 Bhd Rr Whls - Low Comp't 37" - Roll Up Dr - Natural Finish 900 \$ 46-17-0030 Bhd Rr Whls - Low Comp't 37" - Roll Up Dr - Painted \$ 1.099 \$ 1.137 46-17-0035 753 Bhd Rr Whls - 3/4 Ht Comp't 37" - Hnge Sgle Dr \$ 680 \$ 995 996 46-17-0040 Bhd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Natural Finish \$ 1,230 46-17-0045 Bhd Rr Whls - 3/4 Ht Comp't 37" - Roll Up Dr - Painted \$ 1,200 46-17-0100 Bhd Rr Whls - Full Ht Comp't 49" - Hnge Dble Dr \$ 1,320 1,463 46-17-0105 Bhd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Natural Finish \$ 1,522 \$ 1,381 Bhd Rr Whls - Full Ht Comp't 49" - Roll Up Dr - Painted 46-17-0110 \$ 1,883 1,793 46-17-0115 Bhd Rr Whls - Low Comp't 49" - Hnge Dble Dr 984 \$ 880 Bhd Rr Whls - Low Comp't 49" - Roll Up Dr - Natural Finish 1,023 46-17-0120 \$ 1,028 Bhd Rr Whls - Low Comp't 49" - Roll Up Dr - Painted 46-17-0125 \$ 1,287 1,317 46-17-0130 Bhd Rr Whls - 3/4 Ht Comp't 49" - Hnge Dble Dr \$ 1,021 1,129 46-17-0135 Bhd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Natural Finish \$ 1,215 1,198 46-17-0140 Bhd Rr Whls - 3/4 Ht Comp't 49" - Roll Up Dr - Painted \$ 1,497 \$ 1,515 46-17-0200 Bhd Rr Whls - Full Ht Comp't 57" - Hnge Dble Dr \$ 1,478 1,336

Bhd Rr Whls - Full Ht Comp't 57" - Roll Up Dr - Natural Finish

Bhd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Natural Finish

Rr Cntr Comp't - 45" Low Roll Up/Non Trans - Natural Finish

Bhd Rr Whls - Full Ht Comp't 57" - Roll Up Dr - Painted

Bhd Rr Whls - Full Ht Comp't 51" - Roll Up Dr - Painted

\$

\$

\$

\$

1,890

2,270

1,527

1,908

\$

\$

1,717

2,130

1,381

1,793

1,159

46-17-0205

46-17-0210

46-17-0605

46-17-0610

46-18-0019

BOS2022-10-19 p.324/886

		BOS2022-10-19 p.324/886
46-18-0020	Rr Cntr Comp't - 30" Low Roll Up/Non Trans - Natural Finish	\$ 1,163 \$ 1,040
46-18-0030	Rr Cntr Comp't - 45" Low Roll Up/Non Trans - Natural Finish	\$ 1,287 \$ 1,159
46-18-0040	Rr Cntr Comp't - 55" Full Ht Roll Up/Non Trans - Natural Finish	\$ 1,364 \$ 1,294
50-02-1000	Elecal, Base, Standard, W/Load Mgmt	\$ 3,153 \$ 3,817
50-02-1100	Elecal, Base, Standard, W/Load Mgmt	\$ 3,153 \$ 3,817
50-02-1500	Elecal, Base, Standard, W/Load Mgmt - Mini	\$ 1,576 \$ 1,908
50-03-1000	Elecal, Base, Standard, W/O Load Mgmt	\$ 3,153 \$ 3,817
50-03-1100	Elecal, Base, Standard, W/O Load Mgmt	\$ 3,153 \\$ 3,817
50-04-1000	Elecal, Base, Multi-Plex, Weldon V-MUX Bdy	\$ 5,976 \$ 6,992
50-04-1050	Elecal, Base, Multi-Plex, Weldon V-MUX Bdy & Cab, Complete	\$ 9,480 \$ 10,854
50-04-1100	Elecal, Base, Multi-Plex, Weldon V-MUX Bdy & Cab w/Aerial	\$ 9,480 \$ 10,854
50-04-2000	V-Mux, Serial Number Screen	\$ 134 \$ 168
50-05-1000	Elecal, Base, Multi-Plex, Class1ES-KEY Bdy	\$ 3,980 \$ 4,657
50-05-1050	Elecal, Base, Multi-Plex, Class1ES-KEY Bdy & Cab, Complete, Cab Display	\$ 7,417 \$ 8,452
50-05-1100	Elecal, Base, Multi-Plex, Class1ES-KEY Bdy&Cab w/Aerial w/Cab Display	\$ 8,669 \$ 9,877
50-05-1510	Electrical Jct Box, Weather Resistant	\$ 134 \$ 168
50-06-1000	Elecal, Base, Standard, Requires Load Mgmt	\$ 5,746 \$ 6,631
50-06-1100	Elecal, Base, Standard, Requires Load Mgmt - Tmbrwlf/Airwlf	\$ 4,817 \$ 5,754
50-06-1500	Elecal, Base, Standard, Requires Load Mgmt - Mini	\$ 5,354 \$ 6,174
50-06-1550	Elecal, Base, Standard, W/O Load Mgmt - Airwolf C2	\$ 5,354 \$ 6,174
50-06-2000	Elecal, Base, Standard, Requires Load Mgmt - Aerials	\$ 7,061 \$ 8,276
50-07-1000	Elecal, Base, Standard, W/O Load Mgmt	\$ 5,746 \$ 6,631
50-07-1000	Elecal, Base, Standard, W/O Load Mgmt, RXT	\$ 5,746 \$ 6,631
50-07-1100	Elecal, Base, Standard, W/O Load Mgmt - Tmbrwlf/Airwlf	\$ 5,658 \$ 6,631
50-07-2000	Elecal, Base, Standard, W/O Load Mgmt - Aerials	\$ 6,656 \$ 7,866
50-08-1000	Elecal, Base, Multi-Plex, Weldon V-MUX Body	\$ 10,040 \$ 11,300
50-08-1002	Elecal, Base, Multi-Plex, Weldon V-MUX Bdy, XFIRE	\$ 9,873 \$ 11,130
50-08-1050	Elecal, Base, Multi-Plex, Weldon V-MUX Body & Commercial Chassis	\$ 13,932 \$ 15,268
50-08-1100	Elecal, Base, Multi-Plex, Weldon V-MUX Body & Commercial Chassis w/Aerial	\$ 15,755 \$ 17,198
50-08-2100	Driver Display, Weldon Vista IV	\$ 3,783 \$ 3,933
50-08-2102	Driver & Officer Display, Weldon Vista IV	\$ 7,342 \$ 7,636
50-08-2104	Driver Display, Weldon Vista IV w/ Touch Screen	\$ 4,124 \$ 4,277
50-08-2106	Driver & Officer Display, Weldon Vista IV w/ Touch Screen	\$ 8,022 \$ 8,326
50-09-1000	Elecal, Base, Multi-Plex, Class1ES-KEY Bdy	\$ 6,864 \$ 7,768
50-09-1050	Elecal, Base, Multi-Plex, Class1ES-KEY Body & Commercial Chassis	\$ 12,298 \$ 13,321
50-09-1100	Elecal, Base, Multi-Plex, Class1ES-KEY Body & Commercial Chassis w/Aerial	\$ 12,298 \$ 13,321
50-09-3105	Elecal, Base, Rosenbauer LCS 2.0 - Tmbrwlf/Airwlf	\$ 4,203 \$ 4,961
50-10-1200	Load Manager, Class 1, ESM	\$ 1,095 \$ 1,235
50-10-1300	Load Manager, Class 1, TSM	\$ 1,729 \$ 1,939
50-10-1400	Load Manager, Class 1, TSM, Auto Fast Idle	\$ 1,964 \$ 2,241
50-10-1600	Load Manager, Class 1, TSM, Mnl Fast Idle Swtch	
	8 / / /	
50-10-1700	Load Manager, KUSS, LM-1901	\$ 1,074 \$ 1,211
50-10-1750	Load Manager, KUSS, Load Manager 2	\$ 514 \$ 583
50-10-1900	Fast Idle Swtch, Elect Engine	\$ 361 \$ 427
50-10-2000	High Idle System	\$ 601 \$ 657
50-12-1100	Swtch Panel/Elecal Console, Btwn Cab Seats, Ntrl Fnsh	\$ 890 \$ 6,974
50-12-1110	Swtch Panel/Elecal Console, Btwn Cab Seats, Putd	\$ 1,149 \$ 7,353
50-12-1120	Swtch Panel/Elecal Console, Btwn Cab Seats, Blk LineX Ctd	\$ 1,149 \$ 7,353
50-12-1200	Swtch Panel, Cab Dash	\$ 462 \$ 6,468
50-12-1300	Swtch Panel, Cab Dash, Cmmrcl, EXT, International	\$ 5,527 \$ 6,712
50-12-1310	Swtch Panel, Cab Dash, Cmmrcl, EXT, Freightliner	\$ 5,520 \$ 6,705
50-12-1560	Electrical Console, In Cab, Rosenbauer LCS 2.0, Tmbrwlf/Arwlf, International	\$ 7,313 \$ 8,133
50-12-1570	Electrical Console, In Cab, Rosenbauer LCS 2.0, Tmbrwlf/Arwlf, Freightliner	\$ 7,488 \$ 8,486
50-12-1600	Swtch Panel/Elecal Console, Angled, Btwn Cab Seats, Ntrl Fnsh (2 Dr Chassis)	\$ 2,779 \$ 5,988
50-12-1610	Swtch Panel/Elecal Console, Angled, Btwn Cab Seats, Blk LineX 2 Dr Chassis)	\$ 2,869 \$ 6,080
50-12-1700	Swtch Panel/Elecal Console, Angled, Btwn Cab Seats, Ntrl Fnsh (4 Dr Chassis)	\$ 3,308 \$ 6,527
50-12-1710	Swtch Panel/Elecal Console, Angled, Btwn Cab Seats, Blk LineX (4 Dr Chassis)	\$ 3,397 \$ 6,616
50-12-2300	Swtch Console, Btwn Front Seats, Cmmrcl, EXT, International	\$ 6,376 \$ 7,704
50-12-2310	Swtch Console, Btwn Front Seats, Cmmrcl, EXT, Freightliner	\$ 6,550 \$ 7,941
50-12-2400	Swtch Console, Btwn Front Seats, Mini, EXT, Ford F-Series	\$ 4,635 \$ 5,692
150 12 2410	Swtch Console, Btwn Front Seats, Airwolf C2	\$ 4,635 \\$ 5,692
50-12-2410		
50-12-2410		\$ 395 \$ 462
50-15-2200	Battery Tray Liner, Stnls Stl	
		\$ 395 \$ 462 \$ 561 \$ 726 \$ 349 \$ 415
50-15-2200	Battery Tray Liner, Stnls Stl	

BOS2022-10-19 p.325/886

		BOS			p.325/886
50-15-3600	Battery Swtch, Electronic, Mstr Disconnect, Comm	\$	1,366	\$	1,571
50-15-3700	Battery/Ign Swtch, Mstr Disconnect, Comm, Ford F550	\$	561	\$	726
50-15-4200	Battery, Indicator Lt, Front Cab, Red	\$	259	\$	324
50-15-4600	Battery, Chrgr Reptel, 12-Volt	\$	225	\$	260
50-15-5200	Battery Chrgr, KUSS, Autocharge 11 091-11-12	\$	1,104	\$	1,420
50-15-5300	Battery Chrgr, KUSS, Autocharge 11 HO 091-11HO-12	\$	1,362	\$	1,688
50-15-5400	Battery Chrgr, KUSS, Autocharge 12 091-165-12	\$	990	\$	1,295
50-15-5500	Battery Chrgr, KUSS, Autocharge 12 HO 091-170-12	\$	1,289	\$	1,606
50-15-5600	Battery Chrgr, KUSS, Autocharge 1000 091-215-12	\$	1,289	\$	1,606
50-15-5700	Battery Chrgr w/Display, KUSS, Autocharge 1200 091-187-12 / 091-199-001 Displ	\$	1,806	\$	2,159
50-15-5750	Battery Chrgr, KUSS, Autocharge 16V 091-217-16 (Lithium)	\$	1,551	\$	2,478
50-15-5800	Battery Chrgr, KUSS, Autocharge 2000 091-237-12	\$	1,401	\$	1,729
50-15-5900	Battery Chrgr, KUSS, Autocharge 4000 091-89-12	\$	2,087	\$	2,453
50-15-6100	Battery Chrgr, KUSS, Autocharge 35/10 091-35/10	\$	2,177	\$	2,972
50-15-6120	Battery Chrgr, KUSS, Autocharge 24/12 HO, 120V 091-175	\$	2,399	\$	2,559
50-15-6130	Battery Chrgr, KUSS, Autocharge 24/12 HO, 220V 091-175-240	\$	2,473	\$	2,633
50-15-6200	Battery Chrgr, KUSS, Autocharge 40 LPC 091-200-12	\$	2,071	\$	2,226
50-15-7000	Battery Saver, KUSS, HO 091-195-12	\$	937	\$	1,011
50-15-7700	Battery Chrgr/Comp, KUSS, Pump Plus 1000 PLC 51-21-1100	\$	2,429	\$	2,799
50-15-7800	Battery Chrgr/Comp, KUSS, Pump Plus 1200 52-05-1100	\$	2,559	\$	3,221
50-15-7900	Battery Chrgr/Comp, KUSS, Pump Plus 2000 53-05-1100	\$	2,192	\$	2,893
50-15-8000	Battery Chrgr/Comp, KUSS, Pump Plus D 54-05-1100	\$	2,429	\$	3,168
50-15-8100	Battery Chrgr/Comp, KUSS, Pump Plus 35/10 58-05-1100	\$	2,438	\$	3,624
50-15-8200	Battery Chrgr/Comp, KUSS, Pump Plus 4000 55-05-1100	\$	2,493	\$	3,703
50-15-8600	Battery Charger, Blue Sea System P12 #7532	\$	1,425	\$	2,297
50-15-8700	Battery Charger, Mean Well PB-600-12, 40 Amp	\$	983	\$	2,297
50-15-8800	Battery Charger, Newmar PT-40W	\$	1,957	\$	2,110
50-15-8900	Battery Chrgr, KUSS, Euro 091-90-12	\$	1,517	\$	1,663
50-15-9200	Battery Jumper Studs, Positive and Negative Posts	\$	407	\$	474
50-16-1100	Display, Bar Graph, Sngl Battery Bank 091-199-001	\$	301	\$	445
50-16-1102	Display, Bar Graph, Sngl Battery Bank 091-165-016	\$	301	\$	445
		_		\$	
50-16-1104	Display, Bar Graph, Sngl Battery Bank 091-200-IND Display, Bar Graph, Sngl Battery Bank 091-94-12E	\$	301 410	_	445 445
50-16-1106		\$		\$ \$	581
50-16-1200	Display, Digital, Sngl Battery Bank, Standard Housing 091-194B-IND Display, Digital, Sngl Battery Bank, Standard Housing 091-194D-16 (Lithium)	\$	341 438	\$	580
50-16-1210 50-16-1300	Display, Digital, Sigi Battery Bank, Standard Housing 091-194D-10 (Edithum) Display, Digital, Sigi Battery Bank, Heavy Duty Housing 091-194X-IND-WT-XX	\$	438	\$	606
50-16-1400	Display, Bar Graph, Dual Battery Bank 091-39-IND	\$	225	\$	445
50-16-1400	Display, Bar Graph, Dual Battery Bank 091-13-1ND Display, Bar Graph, Dual Battery Bank 091-11-127	\$	410	\$	445
	Display, Bar Graph, 12/24 Dual Battery Bank 091-175-022	\$		÷	
50-16-1410 50-16-1500	Display, Blue Sea EV Battery Charger #7517	\$	410 373	\$	445 445
L.					
50-20-1000 50-20-1200	Shore Power Inlet, Blue Sea Sure-Eject 20A #7851 Shore Power Inlet, 12V	\$	825 407	\$ \$	929 474
50-20-1210	Shore Power Inlet, 12 V Shore Power Inlet, 120V, Mnl	_	407	\$	474
50-20-1210		\$		Ė	
L.	Shore Power Inlet, KUSS Auto-Eject 20A	\$	748	\$	850
50-20-1480	Shore Power Inlet, KUSS Super Auto-Eject 15A, 250V	\$	850	\$	956
50-20-1500	Shore Power Inlet, KUSS Super Auto-Eject 20A Shore Power Inlet, KUSS Super Auto-Eject 20A, With Digital Dignley, 001, 55, 104	\$	850 795	\$	956 899
50-20-1600	Shore Power Inlet, KUSS Super Auto-Eject 20A, With Digital Display 091-55-194 Shore Power Inlet, KUSS Super Auto-Eject 20A, Bar Graph Display 091-55-234	\$		\$	
50-20-1610 50-20-1900	Shore Power Inlet, KUSS Super Auto-Eject 20A, Bar Graph Display 091-55-234 Shore Power Inlet, KUSS Super Auto-Eject 30A	\$	632 1,139	\$	734 1,218
50-20-1900		\$		\$	
L.		\$	1,258	Ė	1,339
50-20-1992 50-20-2000	Shore Power Inlet, KUSS Super Auto-Eject AE 30A 091-169-30-120	\$	1,482 1,265	\$	1,596
	Shore Power Transfer Swtch, 120V, 20Amp	\$		\$	1,408
50-20-2100	Shore Power Transfer Swtch, 120V, 30Amp	\$	1,436	\$	1,579
50-20-2200	Shore Power Transfer Swtch, 120V, 40Amp	\$	1,549	\$	1,695
50-25-1100	Block Heater, Coolant Type, Auto-Eject Shoreline	\$	1,344	\$	1,519
50-25-1200	Block Heater, Coolant Type, Existing Shoreline	\$	847	\$	981
50-25-1300	Block Heater, Coolant Type, Sprte Shoreline	\$	1,344	\$	1,519
50-26-1000	Battery Chrgr/Cmprsr, Kussmaul, Auto Charge 1000	\$	3,058	\$	3,882
50-26-1010	Shore Power Inlet, Kussmaul Super Auto-Eject	\$		\$	1,070
50-40-1110	Air Horns, Ship'd Loose w/ Chassis, OEM Install	\$	516	\$	664
50-40-1111	Air Horns, Ship'd Loose w/ Chassis, OEM Install	\$	516	\$	664
50-41-1000	Air Horn, (1) Resd, LH Bumper, 24.5" Stuttertone, Chrome	\$	519	\$	870
50-41-2000	Air Horn, (1) Resd, RH Bumper, 24.5" Stuttertone, Chrome	\$	519	\$	870
50-41-3000	Air Horns, (2) Rosd, One Ea Side Bumper, 24.5" Stuttertone, Chrome	\$	835	\$	1,467
50-41-4000	Air Horns, (2) Rcsd, LH Bumper, 24.5" Stuttertone, Chrome	\$	835	\$	1,284

BOS2022-10-19 p.326/886

		BOS	2022-10)- TE	p.326/886
50-41-5000	Air Horns, (2) Rcsd, RH Bumper, 24.5" Stuttertone, Chrome	\$	835	\$	1,284
50-41-6100	Air Horns (2) 24" Round Grover Stutter Tone	\$	1,042	\$	1,284
50-41-6120	Air Horns (2) 21" Round Grover Stutter Tone	\$	1,040	\$	1,189
50-41-6130	Air Horn (1) 24" Round Grover Stutter Tone	\$	659	\$	808
50-41-6140	Air Horn (1) 21" Round Grover Stutter Tone	\$	655	\$	764
50-41-7100	Air Horns (2) 24" Round Hadley E-Tone	\$	1,131	\$	1,505
50-41-7120	Air Horns (2) 21" Round Hadley E-Tone	\$	1,131	\$	1,505
50-41-7130	Air Horn (1) 24" Round Hadley E-Tone	\$	701	\$	916
50-41-7140	Air Horn (1) 21" Round Hadley E-Tone	\$	701	\$	916
50-42-1000	Air Horn, (1) Hood Mntd, 24.5" Stuttertone, Chrome	\$	519	\$	590
50-42-2000	Air Horns, (2) Hood Mntd, 24.5" Stuttertone, Chrome	\$	835	\$	942
50-43-2000	Air Horn Cntrl, Driver, Horn Ring, Air/Elec	\$	381	\$	482
50-43-2010	Air Horn Cntrl, Electric Horn/Air Horn VISTA	\$	292	\$	360
50-43-2020	Air Horn Cntrl, Electric Horn/Air Horn Switch Smart Wheel	\$	292	\$	360
50-43-2100	Air Horn Cntrl, Driver, Sgle Ft Swtch	\$	329	\$	395
50-43-2120	Air Horn Cntrl, Driver Overhead Switch	\$	316	\$	381
50-43-2130	Air Horn Chtrl, Driver Console Switch	\$	316	\$	381
50-43-2140	Air Horn Chtrl, Driver VISTA	\$	381	\$	482
50-43-2200	Air Horn Chtrl, Officer, Sgle Ft Swtch	\$	292	\$	360
				_	
50-43-2300	Air Horn Cottal, Officer, Sgle Dash Switch	\$	316	\$	381
50-43-2320	Air Horn Catal, Officer Overhead Switch	\$	292	\$	360
50-43-2340	Air Horn Cottel, Officer VISTA	\$	381	\$	482
50-43-2400	Air Horn Cntrl, Sgle Lanyard Pull Cord	\$	316	\$	381
50-43-2500	Air Horn Cntrl, Dual Lanyard Pull Cord	\$	326	\$	393
50-43-3000	Air Horn, Shut Off Vlv	\$	215	\$	249
50-43-4100	Air Horn Cntrl, Smart Wheel	\$	496	\$	595
50-43-4110	Air Horn Cntrl, Steering Wheel	\$	361	\$	427
50-44-1000	Air Horns, (2) Hood Mted, 24.5" Stuttertone, Chrome	\$	1,253	\$	2,433
50-44-1010	Air Horn Cntrl, Driver, Sngl Foot Swtch	\$	-	\$	516
50-44-1100	Air Horns, (2) Rcsd, One Ea Side Bumper, 24.5" Stuttertone, Chrome	\$	1,253	\$	1,606
51-00-1100	12V Power/Ground, 20A, Ext Compt	\$	292	\$	595
51-00-1200	12V Power/Ground, 20A, Inside Center Console (commercial)	\$	292	\$	595
51-00-1202	12V Power/Ground, 20A, Behind Center Dash Panel (Custom)	\$	292	\$	595
51-00-1204	12V Power/Ground, 20A, Under Driver's Seat	\$	292	\$	595
51-00-1206	12V Power/Ground, 20A, Under Passenger Side	\$	292	\$	595
51-00-1300	12V Power/Ground, 20A, Interior Bdy Cabinet	\$	292	\$	595
51-00-1400	12V Power/Ground, 20A, Interior Desk	\$	292	\$	595
51-00-1500	12V Power/Ground, 20A, LFD Cab Compt	\$	292	\$	595
51-00-1600	12V Power/Ground, 20A, Bdy Open Deck Area	\$	292	\$	595
51-00-1700	12V Power/Ground, 30A, Radio Lctn	\$	292	\$	595
51-00-1800	12V Power/Ground, 30A, Rr Cab Cabinet	\$	292	\$	595
51-00-2100	12V Power Outlet (Cigarette Style) 15A, Center Dash	\$	292	\$	360
51-00-2102	12V Dual USB Power Outlet, 5V 2.1A Output, Center Dash	\$	292	\$	360
51-00-2110	12V Power Outlet (Cigarette Style), 15A, Center Console	\$	292	\$	360
51-00-2112	12V Dual USB Power Outlet, 5V 2.1A Output, Center Console	\$	292	\$	360
51-00-2200	12V Power Outlet (Cigarette Style), 15A, Driver's Side Dash	\$	292	\$	360
51-00-2210	12V Dual USB Power Outlet, 5V 2.1A Output, Driver's Side Dash	\$	292	\$	360
51-00-2300	12V Power Outlet (Cigarette Style), 15A, Officer's Side Dash	\$	292	\$	360
51-00-2310	12V Dual USB Power Outlet, 5V 2.1A Output, Officer's Side Dash	\$	292	\$	360
51-00-2400	12V Power Outlet (Cigarette Style), 15A, Rr Crew Cab Cabinet	\$	292	\$	360
51-00-2410	12V Dual USB Power Outlet, 5V 2.1A Output, Rr Crew Cab Cabinet	\$	292	\$	360
51-00-2500	12V Power Outlet (Cigarette Style), 15A, Exterior Bdy Compt	\$	292	\$	360
51-00-2510	12V Power Outlet (Cigarette Style), 13A, Exterior Bdy Compt 12V Dual USB Power Outlet, 5V 2.1A Output, Exterior Bdy Compt	\$	292	\$	360
51-00-2600	12V Duar USB Power Outlet, 3v 2.1A Output, Exterior Bdy Compt 12V Power Outlet (Cigarette Style), 15A, LFD Cab Compt	\$	292	\$	360
51-00-2610	12V Power Outlet (Cigarette Style), 15A, LFD Cab Compt 12V Dual USB Power Outlet, 5V 2.1A Output, LFD Cab Compt	\$	292	\$	360
				·	
51-00-2700	12V Power Outlet (Cigarette Style), 15A, Rr Crew Cab Desk	\$	292	\$	360
51-00-2710	12V Dual USB Power Outlet, 5V 2.1A Output, Rr Crew Cab Desk	\$	292	\$	360
51-00-2800	12V Power Outlet (Cigarette Style), 15A, Interior Bdy Cabinet	\$	292	\$	360
51-00-2810	12V Dual USB Power Outlet, 5V 2.1A Output, Interior Bdy Cabinet	\$	292	\$	360
51-00-2900	12V Power Outlet (Cigarette Style), 15A, Interior Desk	\$	292	\$	360
51-00-2910	12V Dual USB Power Outlet, 5V 2.1A Output, Interior Desk	\$	292	\$	360
51-00-3000	12V Power Outlet (Cigarette Style), 15A, Bdy Open Deck Area	\$	292	\$	360
51-00-3010	12V Dual USB Power Outlet, 5V 2.1A Output, Bdy Open Deck Area	\$	292	\$	360
51-00-3100	12V Power Outlet (Cigarette Style), 15A, Conference Table	\$	292	\$	360
51-00-3110	12V Dual USB Power Outlet, 5V 2.1A Output, Conference Table	\$	292	\$	360

BOS2022-10-19 p.327/886

		ROS			p.327/886
51-00-3200	12V Dual USB Power Outlet, 5V 4.8A Output Blue Sea #1039	\$		\$	360
51-05-1200	Dome Lt, Front Cab, Clear, Incan	\$	218	\$	284
51-05-1300	Dome Lt, Front Cab, Clear, LED, Whelen #60C0EJCS	\$	361	\$	454
51-05-1400	Dome Lt, Front Cab, Blue, Incan	\$	218	\$	284
51-05-1500	Dome Lt, Front Cab, Blue, LED, Whelen 60CBEGCS	\$	383	\$	479
51-05-1600	Dome Lt, Front Cab, Red, Incan	\$	215	\$	279
51-05-1700	Dome Lt, Front Cab, Red, LED Whelen 60CREGCS	\$	383	\$	479
51-05-2000	Dome Lt, Rr Cab, Clear, Incan	\$	218	\$	284
	Dome Lt, Rr Cab, Clear, Incan Dome Lt, Rr Cab, Clear, LED, Whelen 60C0EJCS	\$		\$	454
51-05-2100			361	_	
51-05-2200	Dome Lt, Rr Cab, Blue, Incan	\$	218	\$	284
51-05-2300	Dome Lt, Rr Cab, Blue, LED, Whelen 60CBEGCS	\$	383	\$	479
51-05-2400	Dome Lt, Rr Cab, Red, Incan	\$	218	\$	284
51-05-2500	Dome Lt, Rr Cab, Red, LED, Whelen 60CREGCS	\$	383	\$	479
51-05-3100	Dome Lt, Crew Cab, 12 Volt, Incan	\$	218	\$	284
51-05-3200	Dome Lt, Crew Cab, 12 Volt, LED, Whelen 60C0EJCS	\$	383	\$	454
51-05-3300	Fluorescent Lt, Cab Ceil, Center, 12V, 24"	\$	304	\$	371
51-05-3400	Fluorescent Lt, Cab Ceil, Rr Crew, 12V, 24"	\$	304	\$	371
51-05-3500	Fluorescent Lt, Rescue Body Interior, 12V, 30W	\$	383	\$	452
51-05-4100	Dome Lt, Rescue Bdy Interior, Clear, Incan	\$	220	\$	286
	Dome Lt, Rescue Bdy Interior, Clear, LED, Whelen 60C0EJCS	\$	361	\$	427
51-05-4200					
51-05-4300	Dome Lt, Rescue Bdy Interior, Blue, Incan	\$	220	\$	286
51-05-4400	Dome Lt, Rescue Bdy Interior, Blue, LED, Whelen 60CBEGCS	\$	383	\$	479
51-05-4500	Dome Lt, Rescue Bdy Interior, Red, Incan	\$	220	\$	286
51-05-4600	Dome Lt, Rescue Bdy Interior, Red, LED, Whelen 60CREGCS	\$	383	\$	479
51-05-5100	Compt Lt, Interior Cabinet, 12 Volt, Incan	\$	220	\$	286
51-05-5200	Compt Lt, Interior Cabinet, 12 Volt, LED	\$	326	\$	393
51-05-5300	Compt Lt, Interior Cabinet, 12 Volt, Strip LED Lt, ROM	\$	371	\$	440
51-05-6100	Lt, Engine Cmpt, 12 Volt Incan With Swtch	\$	220	\$	286
51-05-6200	Lt, Engine Cmpt, 12 Volt LED, w/Switch	\$	336	\$	402
51-05-6209	Lt, Engine Cmpt, 12 Volt LED, w/Switch	\$	330	\$	402
			220		
51-05-6300	Lt, Pump Cmpt, 12 Volt Incan	\$	228	\$	296
51-05-6400	Lt, Pump Cmpt, 12 Volt LED With Swtch	\$	225	\$	326
51-05-6409	Lt, Pump Cmpt, 12 Volt LED With Swtch	\$	-	\$	326
51-05-7300	Lt, Pump Cmpt, ROM V3 LED Track Lt, (1)	\$	306	\$	420
51-05-7302	Lt, Pump Compt, OSS Night Axe, 45" LED Tube Lt, (1)	\$	474	\$	494
51-05-7304	Lt, Pump Compt, OSS Access, 48" LED Tube Lt, (1)	\$	474	\$	452
51-05-7306	Lt, Pump Compt, Whln Fluorent Plus, 45" LED Clr Tube Lt, (1)	\$	400	\$	467
51-05-7308	Lt, Pump Compt, FRC Sunstrip, 45" LED Tube Lt, (1)	\$	438	\$	506
51-05-7310	Lt, Pump Compt, Fed Sig Commander, 45" LED Tube Lt, (1)	\$	497	\$	564
51-05-7312	Lt, Pump Compt, LED Lt, AMDOR H20, (1) (approx 40")	\$	435	\$	502
51-05-9100	Lt Swtch, Pump Panel	\$	158		192
		\$	664	\$	
51-15-1200	Fldlt, FRC, Focus FCA100-D15, 150W, Tele, SM Push-Up	_			1,378
51-15-1210	Fldlt, FRC, Focus FCA100-D15, 150W, Tele, SM Pull-Up	\$	664	\$	1,270
51-15-1230	Fldlt, FRC, Focus FCA100-D15, 150W, Pedestal Mt	\$	664	\$	642
51-15-1240	Fldlt, FRC, Focus FCA100-D15, 150W, Cab Roof Mt	\$	664	\$	642
51-15-1250	Fldlt, FRC, Evolution LED FCA530-V20, 150W, Tele, SM Push-Up	\$	3,084	\$	2,757
51-15-1260	Fldlt, FRC, Evolution LED FCA540-V20, 150W, Tele, SM Pull-Up	\$	3,084	\$	3,252
51-15-1280	Fldlt, FRC, Evolution LED FCA100-V20, 150W, Pedestal Mnt	\$	2,154	\$	2,216
51-15-1290	Fldlt, FRC, Evolution LED FCA800-V20, 150W, Cab Roof Mnt	\$	2,458	\$	2,523
51-15-1300	Fldlt, FRC, Optimum OPA100-H15, 150W HID, Tele, Push-Up	\$	1,603	\$	1,942
51-15-1310	Fldlt, FRC, Optimum OPA100-H15, 150W HID, Tele, Pull-Up	\$	1,514	\$	1,942
51-15-1330	Fldlt, FRC, Optimum PA100-H15, 150W HID, Pedestal Mt	\$	1,514	\$	1,640
		-	-	_	
51-15-1700	Fldlt, Collins FX-12, 100/55W Spot/Flood, Tele, Push-Up	\$	1,178	\$	1,255
51-15-1710	Fldlt, Collins FX-12, 100/55W Spot/Flood, Tele, Pull-Up	\$	1,178	\$	1,255
51-15-1720	Fldlt, Collins FX-12, 100/55W Spot/Flood, Tele, Tripod	\$	1,868	\$	1,957
51-15-1730	Fldlt, Collins FX-12, 100/55W Spot/Flood, Pedestal Mt	\$	927	\$	1,003
51-15-1800	Fldlt, FRC, Evolution LED Tele Lghts (2)	\$	4,902	\$	7,360
51-15-2100	Tele Pole, SM, Bottom Raise (#530)	\$	690	\$	815
51-15-2300	Tele Pole, SM, Top Raise (#540)	\$	690	\$	805
51-15-2400	Tele Pole, Tripod (#600)	\$	872	\$	916
51-15-2500	Fldlt, Pedestal Mntg Brkt	\$	442	\$	479
51-15-2600	Fldlt, Cab Mt, Brow, Flat Brkt, FRC	\$	282	\$	319
51-15-2700	Fldlt, Cab Mt, Brow, Contour Brkt, FRC	\$	373	\$	410
	Fldlt, Base Mt, Collins FX-12			_	
51-15-2800 51-15-3100	Fidit, Base Mt, Collins FA-12 Fidit, Whelen, Pioneer PFA1, Sngl Lt, Cab Brow Mt	\$	134	\$	168
	Iriail, wheren, Pioneer Prai, Sngi Lt. Cab Brow Mt	\$	1,394	\$	1,539

BOS2022-10-19 p.328/886 51-15-3110 Fldlt, Whelen, Pioneer PFA2, Dual Lt, Cab Brow Mt 1.962 2.113 51-15-3120 Fldlt, Whelen, Pioneer Plus PFH1, Sngl Lt, Cab Brow Mt 1,651 1,799 \$ 51-15-3130 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Mt \$ 2,404 \$ 2,564 51-15-3132 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Center Mt, Commander 2,391 2,564 \$ \$ 5,022 51-15-3133 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Outbrd Mt, Commander, Pair \$ 4,632 \$ 51-15-3134 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Mt, Nvstr \$ 2,391 \$ 2,554 51-15-3136 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Mt, Frghtlnr M2 \$ 2.391 \$ 2,550 51-15-3138 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Mt, Spartan \$ 2.391 2,550 51-15-3300 Fldlt, Whelen, Pioneer PFA1, Sngl Lt, Bail Mt \$ 1,289 1,430 51-15-3310 Fldlt, Whelen, Pioneer PFA2, Dual Lt, Bail Mt \$ 1,873 \$ 2,024 51-15-3320 Fldlt, Whelen, Pioneer Plus PFH1, Sngl Lt, Bail Mt \$ 1,504 1,650 51-15-3330 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Bail Mt \$ 2,270 2,426 51-15-3500 Fldlt, Whelen, Pioneer PFA1, Sngl Lt, SM Bttm Rse \$ 2,340 2,528 51-15-3510 Fldlt, Whelen, Pioneer PFA1, Sngl Lt, SM Top Rse \$ 2,340 \$ 2,528 2,745 51-15-3530 Fldlt, Whelen, Pioneer PFA2, Dual Lt, SM Bttm Rse \$ \$ 3,177 51-15-3540 Fldlt, Whelen, Pioneer PFA2, Dual Lt, SM Top Rse 2,965 \$ \$ 3,167 51-15-3570 Fldlt, Whelen, Pioneer Plus PFH1, Sngl Lt, SM Bttm Rse \$ 2,634 \$ 2,841 51-15-3580 Fldlt, Whelen, Pioneer Plus PFH1, Sngl Lt, SM Top Rse \$ 2,633 \$ 2,829 51-15-3600 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, SM Bttm Rse \$ 3,483 \$ 3,701 51-15-3610 Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, SM Top Rse \$ 3,483 3,693 51-15-4100 Fldlt, Fire Research, Evolution FCA530-V20, SM Bttm Rse 5,065 \$ 3,084 \$ 51-15-4120 Fldlt, Fire Research, Evolution FCA540-V20, SM/Top Rse 3,252 \$ 3,084 \$ 51-15-4160 Fldlt, Fire Research, Evolution FCA800-V20, Contour Brow Mount \$ 2,727 4,667 51-15-4162 Fldlt, Fire Research, Evolution FCA808-V20-03, Contour Brow Mount, Commander 2,224 \$ 2,579 51-15-4164 Fldlt, Fire Research, Evolution FCA812-V20-02, Contour Brow Mount, IH7400 \$ 2,224 \$ 2,382 51-15-4166 Fldlt, Fire Research, Evolution FCA809-V20-01, Contour Brow Mount, Frghtlnr M2 \$ 2,224 \$ 2,382 2,579 Fldlt, Fire Research, Evolution FCA803-V20-09, Contour Brow Mount, Spartan 51-15-4168 \$ 2,224 \$ 2,730 51-15-4180 Fldlt, Fire Research, Evolution FCA850-V20, Flat Brow Mount \$ 2,570 51-15-4182 Fldlt, Fire Research, Spectra SPA800-Q15, 15,000 Lmns, Contour Brow Mnt \$ 2,858 \$ 3,022 51-15-4184 Fldlt, Fire Research, Spectra SPA800-Q20, 20,000 Lmns, Contour Brow Mnt \$ 3,273 \$ 3,446 51-15-4186 Fldlt, Fire Research, Spectra SPA800-Q28, 28,000 Lmns, Contour Brow Mnt \$ 3,538 3,713 51-15-4200 Fldlt, Fire Research, Spectra SPA530-Q15, SM Bttm Rse \$ 3,350 3,180 51-15-4220 Fldlt, Fire Research, Spectra SPA540-Q15, SM/Top Rse \$ 3,180 3,350 51-15-4260 Fldlt, Fire Research, Spectra SPA530-Q20, SM Bttm Rse \$ 3,595 3,772 51-15-4270 Fldlt, Fire Research, Spectra SPA540-Q20, SM/Top Rse 3,772 3,595 51-15-6100 Fldlt, Akron, Revel, ELRE-SLDC-W-SB Pedestal Mt 110W/12V \$ 1,709 1,856 Fldlt, Akron, Revel, ELRE-XLDC-W-SB Pedestal Mt 220W/12V 51-15-6200 \$ 2,409 \$ 2,567 51-15-7100 Fldlt, Akron, Scene Star ELSS-SLDC 150W/12V Brow Lt 2,530 \$ 2,370 \$ 51-15-7200 Fldlt, Akron, Scene Star ELSS-XLDC 220W/12V Brow Lt \$ 2,370 2,708 51-15-7300 Fldlt, Akron, Revel ELRE-XLDC-W-BL 220W/12V Brow Lt \$ 2,419 \$ 2,579 51-15-7400 Fldlt, Akron, Revel ELRE-SLDC-W-BL 110W/12V Brow Lt \$ 1,719 \$ 1,868 51-15-8100 Fldlt, Akron, Scene Star ELSS-SLDC 150W/12V SM Bttm Rse \$ 2,315 2,473 Fldlt, Akron, Scene Star ELSS-XLDC 220W/12V SM Bttm Rse 2,794 51-15-8200 \$ 2,631 \$ 2,794 Fldlt, Akron, Revel SLDC-W-PS 110W/12V SM Bttm Rse 51-15-8300 \$ 1,830 51-15-8400 Fldlt, Akron, Revel SLDC-W-PS 220W/12V SM Bttm Rse \$ 2,532 2,693 51-15-9300 Fldlt, Akron, Revel SLDC-W-PS 110W/12V SM Top Rse 2,794 1,830 \$ Fldlt, Akron, Revel XLDC-W-PS 2200W/12V SM Top Rse 51-15-9400 \$ 2,532 \$ 2,693 Fldlt, Fed Sig, LED 12V Brow Lt, COM15K-800-08, 15000 lumens 3,227 51-16-1000 \$ 3,058 \$ 51-16-1010 Fldlt, Fed Sig, LED 12V Brow Lt, COMLC20K-800-08 20000 lumens 3,426 3,600 \$ Fldlt, Fed Sig, LED 12V Brow Lt, COM20K-800-08 20000 lumens 3,953 51-16-1020 \$ 3,773 51-16-1030 Fldlt, Fed Sig, LED 12V Brow Lt, COMX-DC-800-08 28000 lumens \$ 3,773 3,953 Fldlt, Fed Sig, LED 12V SM Bttm Rse, COMLC20K-530SW, 15000 lumens 51-16-2000 \$ 3,442 \$ 3,617 51-16-2020 Fldlt, Fed Sig, LED 12V SM Bttm Rse, COM15K-530SW, 15,000 lumens \$ 3,540 3,716 Fldlt, Fed Sig, LED 12V SM Bttm Rse, COM20K-530SW, 20000 lumens \$ 3,978 51-16-2030 \$ 4,160 Fldlt, Fed Sig, LED 12V SM Bttm Rse, COMPLSD28K-530SW, 28000 lumens 51-16-2040 \$ 4,282 4,469 51-16-2050 Fldlt, Fed Sig, LED 12V SM Bttm Rse, COM14K-530SW, 14000 lumens \$ 3,063 3,231 Fldlt, Fed Sig, LED 12V SM Bttm Rse, COM28K-1100I-W4, 28000 lumens 51-16-2060 \$ 4,282 4,469 51-16-3000 Fldlt, Fed Sig, LED 12V SM Top Rse, COM15K-540SW, 15000 lumens \$ 3,488 3,662 51-16-3020 Fldlt, Fed Sig, LED 12V SM Top Rse, COMLC15K-540SW, 15000 lumens \$ 3,293 \$ 3,466 51-16-3030 Fldlt, Fed Sig, LED 12V SM Top Rse, COM20K-540SW, 20000 lumens 3,466 \$ 3,293 51-16-3040 Fldlt, Fed Sig, LED 12V SM Top Rse, COM28K-530SW, 28000 lumens \$ 4,158 4,341 51-16-3050 Fldlt, Fed Sig, LED 12V SM Top Rse, COM14K-530SW, 14000 lumens \$ 3,170 3,340 Fldlt, Fire Tech, FT-MB-9-F-W, 4,752 Lmns, 12" Light Bar Mnt, White 2,930

Fldlt, Fire Tech, FT-MB-9-F-W, 4,752 Lmns, 12" Light Bar Mnt, Black

Fldlt, Fire Tech, FT-B-46-ML3-W, 20,592 Lmns, 50" Light Bar Mnt, White

\$

\$

1,152 \$

1,152

2,905

\$

2,930

2,930

51-16-5010

51-16-5012

51-16-5020

BOS2022-10-19 p.329/886

	_	BO			p.329/886
51-16-5022	Fldlt, Fire Tech, FT-B-46-ML3-W, 20,592 Lmns, 50" Light Bar Mnt, Black	\$	2,905	\$	2,930
51-16-5030	Fldlt, Fire Tech, FT-B-72-W, 30,096 Lmns, 72" Light Bar Mnt, White	\$	5,260	\$	5,000
51-16-5040	Fldlt, Fire Tech, FT-B-72-B, 30,096 Lmns, 72" Light Bar Mnt, Black	\$	5,260	\$	5,000
51-16-5102	Fldlt, Whelen Pioneer Summit S091MB 9.37" (Floodlights)	\$	900	\$	1,037
				_	
51-16-5104	Fldlt, Whelen Pioneer Summit S092MB 9.37" (spotlights)	\$	900	\$	1,037
51-16-5106	Fldlt, Whelen Pioneer Summit S161MB 16.37" (Floodlights)	\$	1,354	\$	1,497
51-16-5108	Fldlt, Whelen Pioneer Summit S162MB 16.37" (spotlights)	\$	1,354	\$	1,497
51-16-5110	Fldlt, Whelen Pioneer Summit S44MB 44"	\$	3,400	\$	2,979
51-16-5112	Fldlt, Whelen Pioneer Summit S72MB 72"	\$	4,998	\$	5,195
51-20-3100	Fldlt, Mntg Lctn, Front Edge Of Cab Roof	\$	170	\$	202
51-20-3110	Fldlt, Mntg Lctn, Front Edge Of Cab Roof, Tmbrwlf/Airwlf	\$	259	\$	324
				_	
51-20-3200	Fldlt, Mntg Letn, Rr Of Cstm Cab	\$	170	\$	202
51-20-3300	Fldlt, Mntg Lctn, Side Of Cab	\$	396	\$	432
51-20-3310	Fldlt, Mntg Lctn, Left Rear Side Of Cab, Tmbrwlf/Airwlf	\$	259	\$	324
51-20-3312	Fldlt, Mntg Lctn, Cab Sides, Fxd, Tmbrwlf	\$	259	\$	324
51-20-3400	Fldlt, Mntg Lctn, Rr Of Bdy	\$	89	\$	121
51-20-3420	Fldlt, Mntg Letn, Right Rr Of Bdy, Tmbrwlf/Airwlf	\$	180	\$	244
				_	
51-20-3500	Fldlt, Mntg Lctn, Front Of Bdy	\$	89	\$	121
51-20-3600	Fldlt, Mntg Lctn, Side Mt Pump Enclsr	\$	89	\$	121
51-20-3620	Fldlt, Mntg Lctn, Top Mt Pump Enclsr	\$	89	\$	121
51-20-4200	Lt Swtch , Remote Lctn, In Chassis Cab	\$	316	\$	351
51-20-4220	Lt Swtch , Remote Lctn, Pump Panel	\$	316	\$	351
51-20-4240	Lt Swtch , Remote Letn, Fump Faner Lt Swtch , Remote Letn, Special	\$	430	\$	590
				_	
51-20-4250	3-Way Cntrl Swtch, Left Scene Lts, Cab Dash/Bdy Cnsl	\$	407	\$	512
51-20-4252	3-Way Cntrl Swtch, Left Scene Lts, Cab Dash/Pmp Pnl	\$	407	\$	512
51-20-4254	3-Way Cntrl Swtch, Left Scene Lts, Driver VISTA/Pmp Pnl	\$	230	\$	292
51-20-4256	3-Way Cntrl Swtch, Left Scene Lts, Officer VISTA/Pmp Pnl	\$	230	\$	292
51-20-4258	3-Way Cntrl Swtch, Left Scene Lts, Driver & Officer VISTA/Pmp Pnl	\$	407	\$	506
51-20-5000	Fldlt, Hazard Swtch, Telescopic Light	\$	180	\$	213
	1 0			_	
51-70-1000	EMEREC Pilot - Software Only RBI#PT120-P005	\$	9,504	\$	9,799
51-70-1100	EMEREC Pilot - Standard Hardware w/Tablet &Docking Station	\$	13,655	\$	14,011
51-70-1200	EMEREC Pilot - Rugged Hardware w/ Tablet & Docking Station	\$	20,113	\$	20,565
51-70-6002	12V Power Outlet, 15A, Officer's Side Dash	\$	292	\$	360
51-70-6900	Navigation Module	\$	4,590	\$	4,812
51-70-7000	Crash Recovery System - LITE	\$	4,163	\$	4,378
		_		_	
51-70-7002	Crash Recovery System - BASIC	\$	5,762	\$	6,001
51-70-7004	Crash Recovery System - FULL	\$	7,279	\$	7,540
51-70-7010	Automatic Email Alert Module	\$	3,521	\$	3,728
51-71-0100	Service4Fire Remote Diagnostic System	\$	17,959	\$	18,317
52-01-1150	Back-Up Alarm Ecco 575	\$	171	\$	336
	*	_		\$	
52-01-1200	Back Up Alarm	\$	134	_	312
52-01-1210	Back Up Alarm, EXT	\$	247	\$	312
52-01-1300	Back Up Alarm, Preco-Matic 1059	\$	180	\$	393
52-01-1400	Back Up Alarm, Over-Ride Swtch , Auto Reset, Swtch Pnl	\$	192	\$	225
52-01-1450	Back Up Alarm, Over-Ride Swtch , Auto Reset, Vista Screen	\$	203	\$	239
52-01-1500	Back Up Alarm, Back Step To Cab Audible Wrn System	\$	496	\$	595
52-01-1600	Back Stop System, Reverse Brake Lock System	\$	5,354	\$	5,104
52-01-1720	Back Up Alert System, Poron Max 1SP-70	\$	2,283	\$	2,439
52-01-1750	Back Up Alert System, Reverse Control Inc	\$	3,725	\$	3,933
52-01-1755	Transmitter, Reverse Control Inc., Add'l (Ea)	\$	973	\$	1,050
52-01-2100	LG Alert Anti-Roll Wrn System	\$	5,835	\$	6,075
52-01-2110	Rosenbauer Anti-Roll Wrn System	\$	4,486	\$	4,677
52-02-1100	Back Up Camera, Install Chassis Supl'd	\$	835	\$	942
				_	
52-02-1110	Back Up Camera, Install Chassis Supl'd, EXT	\$	259	\$	324
52-02-1150	Back Up Camera, ASA, Color	\$	1,945	\$	2,098
52-02-1152	Back Up Camera, ASA, Color, with Monitor	\$	1,945	\$	2,098
52-02-1160	Back-Up, Left, & Right 3-Camera System w/ Radio, ASA, Color JRV9000R	\$	7,792	\$	8,183
52-02-1170	Back-Up, Left, & Right 3-Camera System, ASA, Color	\$	2,762	\$	3,049
52-02-1200	Back Up Camera, Optima SYS-7211CD	\$	805	\$	941
		_			
52-02-1205	Officer Side Camera; Rear Camera; Driver & Officer Vista FRC True Sight	\$	1,362	\$	1,505
52-02-1211	Driver & Officer Side Cameras; Drive & Officer Vista FRC True Sight	\$	1,289	\$	1,430
52-02-1212	Officer Side Camera; Rear Camera; Driver & Officer Vista - Black FRC True Sight	\$	1,087	\$	1,226
52-02-1215	Driver & Officer Side Cameras, Rear Camera; Driver Vista FRC True Sight	\$	1,939	\$	2,154
52-02-1216	Driver & Officer Side Cameras, Rear Camera; Driver Vista - Black FRC True Sigh	\$	1,408	\$	1,567
52-02-1210	Driver & Officer Side Camera, Rear Camera; Driver & Officer Vistas FRC True Sig	\$	2,023	\$	2,239
JZ-UZ-1ZZU	Driver & Officer Side Camera, Rear Camera, Driver & Officer Visias FRC True Sig	Ф	4,043	Φ	∠,∠39

BOS2022-10-19 p.330/886

		BOS			p.330/886
52-02-1222	Driver & Officer Side Camera, Rear Camera; Driver & Officer Vistas - Black FRC	\$	1,576		1,786
52-02-1225	Driver & Officer Side Cameras; Driver Vista FRC True Sight	\$	1,295	\$	1,436
52-02-1226	Driver & Officer Side Cameras; Driver Vista - Black FRC True Sight	\$	996	\$	1,383
52-02-1230	Rear Camera; Driver Vista FRC True Sight	\$	675	\$	749
52-02-1235	Rear Facing Camera; Driver & Officer Vista FRC True Sight	\$	842	\$	916
52-02-1240	Officer Side Camera, Rear Camera; Driver Vista FRC True Sight	\$	1,307	\$	1,450
52-02-1242	Driver & Officer Cameras, Driver Monitor FRC True Sight	\$	1,717	\$	1,866
52-02-1244	Driver & Officer Cameras, Driver Monitor - Black FRC True Sight	\$	1,717	\$	1,866
52-02-1246		\$	1,784	\$	2,186
	Officer Side & Rear Cameras, Driver Monitor w/Sound FRC True Sight			-	
52-02-1248	Officer Side & Rear Cameras, Driver & Passenger Monitors w/Sound FRC True Sigh	\$	1,981	\$	2,476
52-02-1250	Officer Side & Rear Cameras, Driver Monitor w/Sound - Black FRC True Sight	\$	1,784	\$	1,935
52-02-1252	Driver & Officer Cameras, Rear Camera; Driver Monitor w/Sound FRC True Sight	\$	2,174	\$	2,360
52-02-1254	Driver & Officer Side Cameras; Driver & Officer Monitors w/ Sound FRC True Sig	\$	2,246	\$	2,434
52-02-1256	Driver & Officer Cameras, Rear Camera; Driver Monitor w/Sound - Black FRC True	\$	2,219	\$	2,421
52-02-1258	Driver & Officer Side Cameras; Driver & Officer Monitors w/ Sound - Black FRC	\$	2,246	\$	1,831
52-02-1260	Rear Camera; Driver & Officer Monitors w/Sound FRC True Sight	\$	1,720	\$	1,900
52-02-1262	Driver & Officer Cameras; Rear Camera; Driver & Officer Monitors w/Sound FRC Tr	\$	2,748	\$	2,990
52-02-1264	Driver & Officer & Rear Cameras; Driver & Officer Monitors w/Sound - Black FRC	\$	2,748	\$	2,990
		_		_	
52-02-1266	Officer Side Camera, Rear Camera; Driver Vista - Black Housing FRC True Sight	\$	1,063	\$	1,203
52-02-1300	Back Up Camera, Intec, Color	\$	5,541	\$	5,747
52-02-1320	Back Up Camera Pkg, Intec, Color	\$	3,034	\$	3,202
52-02-1340	Back Up Camera Pkg, Intec, Color, (use with multiplex display)	\$	1,606	\$	1,754
52-02-1400	Back Up Camera, Federal Signal, Color CAMSET70-NTSC-4	\$	2,490	\$	2,649
52-02-1410	Back Up Camera, Federal Signal, Color CAMSET56-NTSC-2	\$	1,799	\$	1,949
52-02-1481	Blind Spot Cameras, Federal Signal, CAMCCD-SIDENTSC	\$	1,184	\$	1,326
52-02-1600	Back Up Camera, Safety Vision, Audible Feature w/ External Speaker	\$	1,112	\$	1,284
52-02-1700	Back Up Camera, Safety Vision, Todalore Feature W. External Speaker Back Up Camera, Safety Vision, Color Dash Display SV-CLCD-70A Kit	\$	2,616	\$	2,777
		_		_	
52-02-1750	Back Up Camera, Safety Vision, Wireless, 7" Display SV-CLED70WL-2C/SV-WLINK-KIT	\$	2,196	\$	2,350
52-02-1895	Sound For Backup Camera With Vista Display	\$	491	\$	675
52-02-2000	Video System, Intec Sentinel	\$	3,306	\$	3,479
52-02-3100	Back Up Camera, Rear, Audiovox Voyager, Tear Drop	\$	1,945	\$	2,098
52-02-4000	Back Up Camera, Zone Defense, Rear Camera System	\$	1,152	\$	1,416
52-02-4002	Back Up Camera, Zone Defense, Add'l Side Camera(s)	\$	769	\$	1,299
52-02-4010	Back Up Camera DVR Black Box Recorder, Zone Defense	\$	1,065	\$	1,599
52-02-4100	Back Up Camera, FRC Rear Camera System, True Sight BCA111-A00	\$	1,265	\$	1,529
52-02-4140	Back Up Camera, Zone Defense, Add'l Side Camera(s)	\$	511	\$	796
52-02-4200	Back Up Camera, FRC InView 360, SNB100-A00 Without Monitor	\$	5,502	\$	5,769
		_			
52-02-4250	Back Up Camera, FRC InView 360, SNB100-A00-MSO With Monitor	\$	5,957	\$	6,231
52-02-4258	Back Up Camera, FRC InView 360, INSTALL CHASSIS SUPPLIED	\$	1,122	\$	6,231
52-03-1200	Map Lt, Federal 18", Halogen, LF18ERB, End Mount, Rheostat Control	\$	230	\$	314
52-03-1202	Map Lt, Federal 18", Halogen, LF18TS, Top Mount, On/Off Switch Control	\$	230	\$	314
52-03-1210	Map Lt, Federal 18", LED, LF18ES-LED, End Mount, On/Off Switch Control	\$	312	\$	408
52-03-1400	Map Lt, Aircraft Style, Swivel, Ceil Mted	\$	519	\$	590
52-03-1500	Map Lt, Federal 18", LED, LF18TSB-LED, Top Mnt, On/Off Switch Control	\$	312	\$	408
52-03-1700	Map Lt, Havis C-MAP-T-LED	\$	407	\$	474
52-03-1700	Map Lt, Sunnex, HS-742-20	\$	665	\$	768
	<u> </u>	_			
52-04-1300	Handheld Sptlt, Collins CL-12	\$	383	\$	637
52-04-1750	Sptlt, Federal VisiBeam II, #620122, On Cab Roof, 100-W	\$	833	\$	1,242
52-04-1760	Sptlt, RadioRay, Halogen Wireless Remote, Wht, On Cab Roof	\$	665	\$	1,099
52-04-1761	Sptlt, RadioRay 2051, Wireless Remote, Blk, On Cab Roof	\$	665	\$	1,161
52-04-1762	Sptlt, GoLight 2020, Wired Remote, Wht, On Cab Roof	\$	640	\$	1,011
52-04-1763	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof	\$	640	\$	1,047
52-04-1780	Sptlt, RadioRay 20004, LED, Wireless Remote, Wht, On Cab Roof	\$	1,124	\$	1,529
52-04-1781	Sptlt, RadioRay 20514, LED, Wireless Remote, Blk, On Cab Roof	\$	1,124	\$	1,529
52-04-1782	Sptlt, GoLight 20204, LED, Wired Remote, Wht, On Cab Roof	\$	1,092	\$	1,458
				_	- í
52-05-1100	Defogger Fan, Front Cab	\$	462	\$	533
52-05-1200	Defogger Fan, Rr Cab	\$	462	\$	533
52-05-1300	Defogger Fan, Mid Cab	\$	452	\$	521
52-06-1100	Fog Lamps, Incandescent, Rect, White, Grote Perlux, Pair 06021-4	\$	643	\$	746
52-06-1101	Fog Lamps, Incandescent, Rect, Amber, Grote Perlux, Pair 06013-4	\$	756	\$	858
52-06-1102	Fog Lamps, Incandescent, Rect, White, Hella 550, Pair 005700001	\$	507	\$	606
52-06-1103	Fog Lamps, Incandescent, Rect, Amber, Hella 550, Pair 005700021	\$	507	\$	606
52-06-1104	Fog Lamps, Incandescent, Rect, White, Hella 450, Pair 005860001	\$	482	\$	581
		_		\$	
52-06-1105	Fog Lamps, Incandescent, Rect, Amber, Hella 450, Pair 005860021	\$	482	_	581
52-06-1106	Fog Lamps, Incandescent, Rect, White, Hella FF75 Low Profile, Pair 008284001	\$	507	\$	606

BOS2022-10-19 p.331/886

					p.331/886
52-06-1107	Fog Lamps, LED, Rect,, Rigid Industries, Pair 504813	\$	741		843
52-06-1190	Fog Lamp Lctn, Bumper, Rcsd, Outboard, One Ea Side	\$	225	\$	291
52-06-1191	Fog Lamp Lctn, Bumper, Below, Outboard, One Ea Side	\$	225	\$	291
52-06-1200	Fog Lamps, Clear Round (pair) IH 4x4 Chassis	\$	1,265	\$	1,408
52-07-1202	HeadLt Flasher, Wig-Wag/Simultaneous, Code 3 710H	\$	343	\$	408
52-07-1204	HeadLt Flasher, Wig-Wag/Double Pop, Code 3 711H	\$	343	\$	408
52-07-1210	HeadLt Flasher, Multimode Programmable, Whelen UHF2150A	\$	343	\$	408
52-07-1300	External Wig Wag Clear Lts Ford Gas Chassis (Pair)	\$	800	\$	983
				_	
52-08-1075	HandLt, Litebox 45110, Orange w/ 120V Chrgr	\$	417	\$	486
52-08-1100	HandLt, Litebox 45107, Orange w/ 12V Chrgr	\$	400	\$	486
52-08-1125	HandLt, SL-20X, w/ 12V Chrgr	\$	383	\$	452
52-08-1150	HandLt, SL-20X, w/ 120V Chrgr	\$	383	\$	452
52-08-1175	HandLt, Vulcan, w/ 12V Chrgr	\$	361	\$	427
52-08-1200	HandLt, Vulcan, w/ 120V Chrgr	\$	361	\$	427
52-08-1225	HandLt, Vulcan, With LED, w/ 12V Chrgr,p/n 44451	\$	395	\$	462
52-08-1250	HandLt, Vulcan, With LED, w/ 120V Chrgr p/n 44450	\$	395	\$	462
				\$	
52-08-1300	HandLt, Survivor LED, Orange, w/ 12V Chrgr (#90509)	\$	480	_	549
52-08-1302	HandLt, Survivor LED, Yellow, w/ 12V Chrgr (#90519)	\$	480	\$	549
52-08-1304	HandLt, Survivor LED, Black, w/ 12V Chrgr (#90528)	\$	480	\$	549
52-08-1320	HandLt, Survivor LED, Orange w/ 120V Chrgr, (#90502)	\$	480	\$	549
52-08-1322	HandLt, Survivor LED, Yellow w/ 120V Chrgr, (#90512)	\$	480	\$	549
52-08-1324	HandLt, Survivor LED, Black w/ 120V Chrgr, (#90522)	\$	480	\$	549
52-08-2100	HandLt Install, Cstmer Suppl'd Chrgr, 12V, Ea	\$	292	\$	360
				_	
52-08-2200	HandLt Install, Cstmer Suppl'd Chrgr, 120V, Ea	\$	292	\$	360
52-08-2500	Hand Light, Wheln LiFe LF35 12V	\$	1,858	\$	549
52-09-9100	Guide Lt, Tiller, Roof Mntd, Grote	\$	385	\$	422
52-09-9200	Guide Lt, Tiller, Roof Mntd, Perko	\$	430	\$	469
52-10-2200	Intercom System, David Clark, 3800 Series	\$	2,495	\$	2,654
52-10-2206	Master Station, David Clark U3800	\$	1,515	\$	1,569
52-10-2208	Headset, PTT & Intercom, David Clark (H3442) (Driver)	\$	1,433	\$	1,485
				_	
52-10-2210	Headset, PTT & Intercom, David Clark (H3442) (Officer)	\$	1,541	\$	1,594
52-10-2212	Headset, Intercom Only, David Clark (H3442)	\$	806	\$	848
52-10-2230	Plug In Module, Intercom w/Radio PTT David Clark	\$	1,566	\$	1,682
52-10-2235	Plug In Module, Intercom ONLY David Clark	\$	853	\$	914
52-10-2240	Jack/Extension, Radio PTT ONLY David Clark	\$	1,413	\$	1,495
52-10-2245	Pump Panel Module, Intercom w/Radio PTT David Clark	\$	2,527	\$	2,626
52-10-2602	Intercom System, Wireless, David Clark, 9900 Series 8-Position	\$	2,058	\$	2,243
				\$	
52-10-2604	Headset, Wireless, Intercom w/Radio Transmit, David Clark	\$	2,323	H-	2,389
52-10-2606	Headset, Wireless, Intercom Only David Clark	\$	2,323	\$	2,389
52-10-2610	Wireless Gateway	\$	1,519	\$	1,572
52-10-2630	Charger, Battery, Wireless Headsets David Clark	\$	872	\$	916
52-10-2700	Intrcm Systm, David Clark, 4-Pstn, Wrlss Drvr, Offcr & 2 Crw Wr, Radio Interface	\$	12,361	\$	13,284
52-10-2704	Intercom System, David Clark, 4-Position, Wireless Drvr & Offer, 2 Crew Wired	\$		\$	13,482
52-10-2706	Intercom System, David Clark, 4-Position, All Wireless	\$	12,086	\$	12,511
				<u> </u>	
52-10-2710	Intercom System, David Clark, 5-Pstn, Wired, (Drvr, Offcr & 3Crew), Rado Interfa	\$	17,348	\$	18,900
52-10-2712	Intercom System, David Clark, 5-Position, Wireless Driver & Officer	\$	17,321	\$	18,440
52-10-2714	Intercom System, David Clark, 5-Position, All Wireless	\$	16,572	\$	16,939
52-10-2724	Intercom System, David Clark, 6-Position, Wireless Driver & Officer	\$	19,090	\$	20,669
52-10-2726	Intercom System, David Clark, 6-Position, All Wireless	\$	18,703	\$	19,105
52-10-2728	Intercom System, David Clark, 6-Position, Wired, (Drvr, Offcr, 3 Crew & Pmp Pnl)	\$	19,135	\$	20,713
52-10-2740	Battery Pack for Wireless System David Clark	\$	612	\$	652
52-10-3100	Intercom System, FireCom 5100D Wired	\$	2,616	\$	2,777
	·			_	
52-10-3110	Headset, Intercom w/Radio PPT, FireCom, UH-51	\$	919	\$	995
52-10-3120	Headset, Intercom ONLY, FireCom, UH-52	\$	919	\$	995
52-10-3130	Plug In Module, Intercom Interior, FireCom ,HM-10	\$	620	\$	722
52-10-3140	Plug In Module, Intercom Pump Panel, FireCom,PP-20	\$	420	\$	601
52-10-3150	Cable, Extension, Headset, FireCom,HE-150	\$	390	\$	474
52-10-3200	Intercom System, FireCom 5100D Wireless (Single Radio)	\$	2,286	\$	2,789
52-10-3200		\$	3,738	\$	3,916
	Intercom System, FireCom 5200D Wireless (Dual Radio)				
52-10-3290	Hanger Hook - Headset	\$	22	\$	74
52-10-3300	Intercom System, FireCom 5100DRH, Wireless	\$	2,060	\$	3,479
52-10-3310	Headset, Wireless, Intercom w/Transmit, Firecom, UHW505	\$	1,826	\$	2,073
52-10-3320	Headset, Wireless, Intercom, Intercom Only, Firecom, UHW503	\$	1,784	\$	2,026
52-10-3330	Headset, Wireless, Intercom w/Transmit, Firecom, UHW507, Bluetooth	\$	2,211	\$	2,307
52-10-3350	Base Station, Wireless, Five Person, WB505R	\$	2,710	\$	2,994
J2-10-JJJ0	pass sauton, whereas, river elson, widousk	φ	۷,/10	ψ	4,224

BOS2022-10-19 p.332/886

		BOS2022-10-19 p.332/880
52-10-3360	Antenna, Exterior for Extended Wireless Communication	\$ 746 \$ 2,073
52-10-4100	Intercom System, Sigtronics, US45S (up to 4 + pump panel)	\$ 1,855 \$ 2,006
52-10-4105	Intercom System, Sigtronics, US67S (up to 6 + pump panel)	\$ 2,112 \$ 2,266
52-10-4110	Headset, Intercom Only, SE-8 Sigtronics	\$ 1,179 \$ 1,320
52-10-4150	Cable, Extension, Headset, Sigtronics	\$ 937 \$ 1,011
52-10-5100	Aerial Intercom, Add'l Station Install, Pmp Pnl	\$ 675 \$ 838
52-10-6100	Radio, Cstmer Supl'd, Installation	\$ 1,507 \$ 1,698
52-10-6110	Radio, Cstmer Supl'd, Installation w/Interface	\$ 2,075 \$ 2,135
52-10-6120	Intercom, Interface Cable, Single Radio	\$ 487 \$ 580
52-10-6122	Intercom, Interface Cable, Dual Radio	\$ 974 \$ 1,159
52-10-9200	Intercom System, Newmar 2- Station Phone-Com	\$ 450 \$ 914
52-11-1100	Radio, AM/FM/Cassette/Weatherband, Supply/Install	\$ 1,176 \$ 1,529
52-11-1200	Radio, AM/FM/CD/Weatherband, Supply/Install 2 Spkrs/1 antenna	\$ 1,176 \$ 1,529
52-15-1100	Radio Antenna, Install Cstmer Supl'd, Ea	\$ 371 \$ 521
52-15-1200	Radio Antenna Base, Supply and Install, Ea	\$ 407 \$ 512
52-15-1300	Radio Chrgr, Install Cstmer Supl'd, 12V, Ea	
52-15-1400	Radio Chrgr, Install Cstmer Supl'd, 120V, Ea	\$ 292 \$ 360
52-15-1500	Radio Spkr, Fire, Install Cstmer Supl'd, Ea	\$ 292 \$ 576
52-15-1600	Radio Spkr, Fire, Supply/Install, Ea	\$ 407 \$ 712
52-15-1610	Radio Spkr, Fire, Motorola, Supply/Install, Ea	\$ 407 \$ 474
52-15-1612	Radio Spkr, Fire, Motorola, Volume Control, Supply/Install, Ea	\$ 407 \$ 642
52-15-1700	Radio, Fire, Install Cstmer Supl'd	\$ 1,596 \$ 1,698
52-15-1800	Radio, Fire, Remote Head, Install Cstmer Supl'd	\$ 292 \$ 351
52-20-1100	Cell Phone, Mntg Only	\$ 292 \$ 360
52-20-1200	Cell Phone Antenna, Install Cstmer Supl'd	\$ 292 \\$ 521
52-20-1300	Cell Phone Antenna, Supply and Install, Weboost #314203	\$ 395 \$ 462
52-20-1600	GPS Antenna, Install Cstmer Supl'd	\$ 292 \$ 521
52-20-1620	GPS Antenna, NMO Mobile Mount, Low Profile, 28dB, Supply and Install	\$ 383 \$ 452
52-25-1100	Knox Box, KeySecure Series, Install Cstmer Supl'd	\$ 292 \$ 360
52-25-1202	Knox Box, Key Secure 5, Supply/Install KSM-200K2	\$ 1,994 \$ 2,315
52-25-1204	Knox Box, Key Secure 6 Supply/Install KS-6K2-B	\$ 2,221 \$ 2,592
52-30-1100	MDT, Install Cstmer Supl'd	\$ 292 \$ 360
52-30-1200	MDT Tray, Supply and Install	\$ 803 \$ 875
52-41-1100	Recorder, Vhcl Data Recorder, Class I	\$ 2,449 \$ 2,796
52-41-1200	Seat Belt Warning System, Class I	\$ 1,122 \$ 1,292
52-41-1210	Display, Seat Belt Warning (small), Class I	\$ 662 \$ 732
52-41-1220	Display, Seat Belt Warning (Large Icon), Class I	\$ 806 \$ 911
52-41-1300	Seat Monitor Display (13) & VDR w/Lat G, Fire Research, SBA100	\$ 4,593 \$ 4,969
52-41-1310	Seat Monitor Display (13) & VDR w/Message, Fire Research SBA200	\$ 4,524 \$ 4,901
52-41-1320	Seat Monitor Display (13) & VDR, Fire Research SBA300	\$ 3,662 \$ 4,027
52-41-1325	Seat Monitor Display (1) & VDR, Fire Research SBA400	\$ 3,404 \$ 3,763
52-41-1390 52-41-1392	Wireless Interface, Seat Monitor	
	Hand Held Data Collector, Seat Monitor	
52-41-1394	Wireles & Hand Held Data Collector, Seat Monitor	\$ 2,423 \$ 2,554
52-41-1400	Seat Belt Warning/VDR System, Weldon/Akron	\$ 2,619 \$ 3,046
52-41-2005	VDR Download Cable, Akron/Weldon, OL40-2597-00	\$ 146 \$ 180
52-41-2010	VDR Download Cable, Class 1, USB 2.0 Cable	\$ 146 \$ 180
53-01-1100	Marker Lts, Incan, DOT Requirements	\$ 202 \$ 368
53-01-1200	Marker Lts, LED, DOT Requirements	\$ 247 \$ 390
53-01-1201	Marker Lts, LED, DOT Requirements, Tmbrwlf/Airwlf	\$ 378 \$ 475
53-01-1300	Marker Lts, Incan, Add'l (DOT), Ea	\$ 106 \$ 139
53-01-1400	Marker Lts, LED, Add'l (DOT), Ea	\$ 339 \$ 375
53-01-2100	Marker Lts, Incan, CMVSS Requirements	\$ 415 \$ 529
53-01-2200	Marker Lts, LED, CMVSS Requirements	\$ 415 \$ 529
53-01-2201	Marker Lts, LED, CMVSS Requirements, Tmbrwlf/Airwlf	\$ 425 \$ 538
53-01-2300	Marker Lts, Incan, Add'l, (CMVSS)	\$ 106 \$ 138
53-01-2400	Marker Lts, LED, Add'l (CMVSS)	\$ 339 \$ 314
53-01-3000	Marker Lts, Flex Arm, Britax, Pair	\$ 316 \$ 366
53-02-1200	License Plate Brkt, Stainless w/ LED Lt, Rr,	\$ 237 \$ 393
53-02-1250	License Plate Brkt, Cast Prdts, LP0005-1-C w/ LED Lt	\$ 407 \$ 474
53-02-1300	License Plate Brkt, Stainless, No Lt, Rr	\$ 146 \$ 163
53-02-1400	License Plate Brkt, Stainless, No Lt Front	\$ 146 \$ 346
53-02-1400	Weldon Rr DOT LED Lting Pkg (4x6)	\$ 148 \$ 181
53-03-0052		φ 170 Φ 101
	Weldon Rr DOT LED (2 Lt) Lting Pkg (Av6)	¢ 1/Q ¢ 101
53-03-0058	Weldon Rr DOT LED (2 Lt) Lting Pkg (4x6) Whelen Rr DOT LED Ltng Pkg (4x6) C6 Lts	\$ 148 \$ 181 \$ 148 \$ 181

	Iva da para para para para da para para pa			p.333/88
53-03-0060	Whelen Rr DOT LED Ltng Pkg (4x6) 600's	\$ 148		181
53-03-0062	Whelen Rr DOT LED (2 Lt) Ltng Pkg (4x6)	\$ 148		181
53-03-0065	Whelen Rr DOT LED Ltng Pkg M6	\$ 148		181
53-03-0067	Whelen Rr DOT LED (2 Lt) Ltng Pkg M6	\$ 148	\$	181
53-03-0070	Whelen Rr DOT LED Lting Pkg (7x9)	\$ 148	\$	181
53-03-0072	Whelen Rr DOT LED (2 Lt) Lting Pkg (7x9)	\$ 148	\$	181
53-03-0080	Code 3 Rr DOT LED Lting Pkg (4x6)	\$ 148	\$	181
53-03-0082	Code 3 Rr DOT LED (2 Lt) Lting Pkg (4x6)	\$ 148	\$	181
53-03-0090	Federal QuadraFlare Rr DOT LED Lgtng Pkg (4x6)	\$ 148	\$	181
53-03-0092	Federal QuadraFlare Rr DOT LED (2 Lt) Lgtng Pkg (4x6)	\$ 148	\$	181
53-03-0094	Federal FireRay Rr DOT LED (3 Lt) Lgtng Pkg (4x6)	\$ 148	\$	181
53-03-0299	Whelen Rr DOT 600 LED Ltng Pkg (4x6)	\$ -	\$	181
53-03-0410	Rr DOT Package 3-Light System - FORD	\$ 349	\$	415
53-03-2100	Tail/Brake Lts, Code 3, LED, 4"x6" (Pair)	\$ 438	\$	477
53-03-2200	Tail/Brake/Turn/Reverse Lts, Code 3 #STTR, LED, 9x7 (Pair)	\$ 1,052	\$	1,099
53-03-2400	Tail/Brake Lts, Weldon, LED, 4"x6" (Pair)	\$ 457	\$	496
53-03-2600	Tail/Brake Lts, Whelen, 600's 4"x6" (Pair)	\$ 449	\$	486
53-03-2602	Tail/Brake Lts, Whelen, 600's LED, 4"x6", Clear Lens (Pair)	\$ 449	\$	486
53-03-2609	Tail/Brake Lts, Whelen, 600 LED, 4"x6" (Pair)	\$ -	\$	486
53-03-2610	Tail/Brake Lts, Whelen, C6BTT LED, 4"x6" (Pair)	\$ 449	\$	486
53-03-2612	Tail/Brake Lts, Whelen, C6BTTC LED, 4"x6", Clear Lens (Pair)	\$ 449	\$	486
53-03-2700	Tail/Brake Lts, Whelen, LED, 7"x9" (Pair)	\$ 766	\$	808
53-03-2702	Tail/Brake Lts, Whelen, LED, 7"x9", Clear Lens, (Pair)	\$ 766	\$	808
53-03-2750	Tail/Brake Lts, Whelen, LED, M6 (Pair)	\$ 449	\$	486
53-03-2752	Tail/Brake Lts, Whelen, LED, M6, Clear Lens (Pair)	\$ 449	\$	486
53-03-2800	Tail/Brake Lts, F-S QuadraFlare, LED, 6"x4" (Pair)	\$ 521	\$	559
53-03-2850	Tail/Brake Lts, F-S QuadraFlare, LED, 9"x7" (Pair)	\$ 806	\$	848
53-03-2950	Tail/Brake Lts, F-S FireRay, LED, 6"x4" (Pair) FR6-BTT	\$ 494	\$	531
53-03-3200	Add'l Tail/Brake Lt, Whelen,600's LED, 4"x6" (1)	\$ 491	\$	591
53-03-3202	Add'l Tail/Brake Lt, Whelen, 600's LED, 4"x6", Clear Lens (1)	\$ 491	\$	591
53-03-3210	Add'l Tail/Brake Lt, Whelen, C6BTT LED, 4"x6" (1)	\$ 491	\$	591
53-03-3212	Add'l Tail/Brake Lt, Whelen, C6BTTC LED, 4"x6", Clear Lens (1)	\$ 491	\$	591
53-03-3250	Add'l Tail/Brake Lt, Whelen, LED, M6 (1)	\$ 491	\$	591
53-03-3252	Add'l Tail/Brake Lt, Whelen, LED, M6, Clear Lens (1)	\$ 491	\$	591
53-03-3400	Add'l Tail/Brake Lt, Federal Quadra Flare, LED, 3x7 (1)	\$ 541	\$	642
53-03-3420	Add'l Tail/Brake Lt, Federal Commander, LED (1)	\$ 507	\$	606
53-03-3450	Add'l Tail/Brake Lt, Federal FireRay, LED,6x4 (1)	\$ 516	\$	642
53-03-3600	Add'l Tail/Brake Lt, Code 3, LED, 4"x6" (1)	\$ 484	\$	585
53-04-2100	Turn Signals, Code 3, LED, 4"x6" (Pair)	\$ 361	\$	398
53-04-2400	Turn Signals, Weldon, LED, 4"x6" (Pair)	\$ 507	-	546
53-04-2600	Turn Signals, Whelen, 600's LED w/ Arrow, 4"x6" (Pair)	\$ 358	_	395
53-04-2602	Turn Signals, Whelen600's LED w/ Arrow, 4"x6", Clear Lens (Pair)	\$ 358	\$	395
53-04-2609	Turn Signals, Whelen, 600's LED w/ Arrow, 4"x6" (Pair)	\$ -	\$	395
53-04-2610	Turn Signals, Whelen, C6T LED w/ Arrow, 4"x6" (Pair)	\$ 358	\$	395
53-04-2612	Turn Signals, Whelen, C6TC LED w/ Arrow, 4"x6", Clear Lens (Pair)	\$ 358	\$	395
53-04-2700	Turn Signals, Whelen, LED w/ Arrow, 7"x9" (Pair)	\$ 543	\$	581
53-04-2702	Turn Signals, Whelen, LED w/ Arrow, 7"x9", Clear Lens (Pair)	\$ 543	\$	581
53-04-2750	Turn Signals, Whelen, LED w/ Arrow, M6 (Pair)	\$ 398	\$	435
53-04-2752	Turn Signals, Whelen, LED w/ Arrow, M6, Clear Lens (Pair)	\$ 398	\$	435
53-04-2800	Turn Signals, F-S QuadraFlare, QL64Z-TURN, Amber LED, 4"x6" (Pair)	\$ 521	\$	559
53-04-2900	Turn Signals, F-S QuadraFlare, QL64Z-ARROW, LED w/Arrow, 4"x6" (Pair)	\$ 417	\$	533
53-04-2950	Turn Signals, F-S QuadraFlare, QL97Z-ARROW, LED w/Arrow, 9"x7" (Pair)	\$ 806	\$	848
53-04-2950	Turn Signals, F-S FireRay, FR6-ARROW, LED w/Arrow, 4"x6" (Pair)	\$ 465	\$	504
53-05-1400	Turn Signals, Mid Bdy, Code 3, LED, 4"x6" (Pair)	\$ 361	\$	398
53-05-1500	Turn Signals, Mid Bdy, Veldon, LED, 4"x6" (Pair)	\$ 507	\$	546
53-05-1600	Turn Signals, Mid Bdy, Weldon, LED, 4 x6 (1 alr) Turn Signals, Mid Bdy, Whelen, LED, 4 x6 (600's (Pair)	\$ 480	\$	517
53-05-1610	Turn Signals, Mid Bdy, Whelen, LED, 4 x 0 000 8 (Fair)	\$ 480	\$	517
53-05-1610		\$ 480	\$	517
53-05-1612	Turn Signals, Mid Bdy, Whelen, LED, 4"x6" C6T (Pair) Turn Signals, Mid Bdy, LED Marker Lt (Pair)	\$ 158	\$	192
	£ / • • /		-	
53-05-1900	Turn Signals, Mid Bdy, LED Marker Lt, Weldon Round (Pair)	\$ 289	\$	326
53-05-2000	Turn Signals, Mid Bdy, LED, Fed Sig MicroPulse Wide Angle 6 (Pair) MPSW6-A	\$ 566	\$	605
53-05-2010	Turn Signals, Mid Bdy, LED, Fed Sig MicroPulseUltra 6 (Pair) MPS600U-AA	\$ 753	\$	795
53-06-3000	Backup Lts, Code 3, LED, 4"x6" (Pair)	\$ 774	\$	816
53-06-3300	Backup Lts, Weldon, LED, 4"x6" (Pair)	\$ 815	\$	858
53-06-3500	Backup Lts, Whelen, 600's LED, 4"x6" (Pair)	\$ 361	\$	398

BOS2022-10-19 p.334/886

		BOS	52022-10	-19 p.334/8
53-06-3509	Backup Lts, Whelen, 600's LED, 4"x6" (Pair)	\$	-	\$ 39
53-06-3510	Backup Lts, Whelen, C6BU LED, 4"x6" (Pair)	\$	361	\$ 39
53-06-3550	Backup Lts, Whelen, LED, M6 (Pair)	\$	556	\$ 58
53-06-3700	Backup Lts, F-S QuadraFlare, QL64Z-BACKUP, LED, 4"x6" (Pair)	\$	588	\$ 62
53-06-3750	Backup Lts, F-S QuadraFlare, QL97Z-BACKUP, LED, 9"x7" (Pair)	\$	806	\$ 84
53-06-3850	Backup Lts, F-S FireRay, FR6-BACKUP, LED, 4"x6" (Pair)	\$	620	\$ 660
		\$	292	\$ 360
53-06-4100	Backup Lts, Swtch, Mnl, Rr Truck			•
53-07-1100	Tail Lt Bezel, 3 Lts (Pair)	\$	287	\$ 30
53-07-1108	Tail Lt Bezel, 3 Lts, Whln M6 Black (Pair)	\$	297	\$ 31
53-07-1110	Tail Lt Bezel, 3 Lts, Whln M6 Chrome (Pair)	\$	501	\$ 524
53-07-1112	Tail Lt Bezel, 3 Lts, Whln C6, PLASC3V Chrome, All Lts, (Pair)	\$	519	\$ 54
53-07-1113	Tail Lt Bezel, 3 Lts, Whln 600 ABS Chrome, All Lts, (Pair)	\$	519	\$ 54
53-07-1114	Tail Lt Bezel, 3 Lts, Whln 600, Plshd Alum, All Lts, (Pair)	\$	208	\$ 22
53-07-1120	Tail Lt Bezel, 3 Lts, Code 3, Model 65 Series (Pair)	\$	423	\$ 44:
53-07-1200	Tail Lt Bezel, 4 Lts (Pair)	\$	365	\$ 38:
53-07-1208	Tail Lt Bezel, 4 Lts, Whln M6 (Pair), ABS Black	\$	675	\$ 70
53-07-1210	Tail Lt Bezel, 4 Lts, Whln M6 (Pair), ABS Chrome	\$	675	\$ 70
53-07-1212	Tail Lt Bezel, 4 Lts, Whln 600, ABS Chrome, 5mm & S-LED Lts Only, (Pair)	\$	370	\$ 39
53-07-1213	Tail Lt Bezel, 4 Lts, Whln 600 ABS Chrome, All Lts, (Pair)	\$	696	\$ 72
53-07-1215	Tail Lt Bezel, 4 Lts, Whln C6, PLASC4V Chrome, All Lts, (Pair)	\$	696	\$ 723
53-07-1220	Tail Lt Bezel, 4 Lts, Code 3, Model 65 Series (Pair)	\$	442	\$ 46
53-07-1310	Tail Lt Bezel, 2 Lts, Whln M6 (Pair)	\$	346	\$ 360
53-07-1400	Tail Lt Bezel, 2 Ets, Willia Wo (1 all) Tail Lt Flanges, Individual, Chrome, Whln 4x6, (3) 600's	\$	250	\$ 30
53-07-1402	Tail Lt Flanges, Individual, Chrome, Whln 4x6, (3) C6	\$	250	\$ 30
53-07-1404	Tail Lt Flanges, Individual, Chrome, Whln 7x9, (3)	\$	250	\$ 32
53-07-1410	Tail Lt Bezels, Individual, Chrome, Whln M6, (3)	\$	272	\$ 34
53-07-1411	Tail Lt Bezels, Individual, Black, Whln M6, (3)	\$	232	\$ 30
53-07-1430	Tail Lt Bezels, Individual, Chrome, Whln M9, (3)	\$	360	\$ 43:
53-07-1431	Tail Lt Bezels, Individual, Black, Whln M9, (3)	\$	232	\$ 30
54-01-1100	Ground Lts, Frnt Bmpr, Incan, Pair	\$	259	\$ 31
54-01-1200	Ground Lts, Frnt Bmpr, LED, Pair	\$	395	\$ 462
54-01-1210	Ground Lts, Frnt Bmpr, LED, Pair, Truck-Lite Super 44	\$	484	\$ 554
54-01-1220	Ground Lts, Frt Bumper, LED, Whelen 3SC0CDCR, Pair	\$	371	\$ 442
54-01-1225	Ground Lts, Frt Bmpr, Fire Research Firefly LED, Pair	\$	615	\$ 69
54-01-1230	Ground Lts, Frt Bumper, LED AMDOR H20, (approx 12") Pair AY-9500-012	\$	506	\$ 57:
54-01-1235	Ground Lts, Frt Bumper, LED, Federal Signal Commander 3", Pair	\$	408	\$ 47:
54-02-1200	Ground Lts, Cab, 2 Door, Incan Pair	\$	259	\$ 31
54-02-1300	Ground Lts, Cab, 4 Door, Incan Four	\$	393	\$ 49
54-02-1400	Ground Lts, Cab, 2 Door, LED Pair	\$	395	\$ 462
54-02-1410	Ground Lts, Cab, 2 Door, LED, Truck-Lite Super 44 Pair	\$	484	\$ 554
54-02-1420	Ground Lts, Cab, 2-Dr, LED, Whelen 3SC0CDCR Pair	\$	371	\$ 442
54-02-1430	Ground Lts, Cab, 2-Dr, Fire Research Firefly LED, Pair	\$	615	\$ 69
54-02-1440	Ground Lts, Cab, 2-Dr, LED AMDOR H20, (approx 20") Pair	\$	506	\$ 57:
54-02-1500	Ground Lts, Cab, 4 Door, LED Four	\$	665	\$ 76
54-02-1510	C 11. C1.4B IEB.B. T. 11. C. 44 E		005	
	Ground Lts, Cab, 4 Door, LED, Pair, Truck-Lite Super 44 Four		857	\$ 96
54-02-1520		\$	857	+
54-02-1520 54-02-1530	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four	\$ \$	857 620	\$ 86
54-02-1530	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four	\$ \$ \$	857 620 1,139	\$ 860 \$ 1,272
54-02-1530 54-02-1540	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012	\$ \$ \$ \$	857 620 1,139 759	\$ 866 \$ 1,272 \$ 973
54-02-1530 54-02-1540 54-02-1600	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair	\$ \$ \$ \$	857 620 1,139 759 349	\$ 866 \$ 1,277 \$ 977 \$ 420
54-02-1530 54-02-1540 54-02-1600 54-02-1620	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four)	\$ \$ \$ \$ \$	857 620 1,139 759 349 575	\$ 866 \$ 1,277 \$ 977 \$ 420 \$ 677
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair	\$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408	\$ 860 \$ 1,277 \$ 977 \$ 420 \$ 677 \$ 477
54-02-1530 54-02-1540 54-02-1600 54-02-1620	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four)	\$ \$ \$ \$ \$	857 620 1,139 759 349 575	\$ 866 \$ 1,277 \$ 977 \$ 420 \$ 677
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair	\$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408	\$ 860 \$ 1,277 \$ 977 \$ 420 \$ 677 \$ 477
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair	\$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692	\$ 860 \$ 1,277 \$ 977 \$ 420 \$ 677 \$ 477 \$ 790
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2220	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four	\$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393	\$ 860 \$ 1,27: \$ 97: \$ 420 \$ 67: \$ 47: \$ 79: \$ 32: \$ 49:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (1) Pair LED Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395	\$ 860 \$ 1,277 \$ 977 \$ 420 \$ 677 \$ 790 \$ 320 \$ 492 \$ 460
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (2) Pair LED Four	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665	\$ 866 \$ 1,277 \$ 977 \$ 420 \$ 677 \$ 790 \$ 320 \$ 49 \$ 466 \$ 766
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (2) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 79: \$ 32: \$ 49: \$ 76: \$ 76:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (1) Pair LED Pair Step Lts, Cab, (2) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 79: \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100 54-03-1200	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (4) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair Ground Lts, Pump Panel, LED, Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062 259 395	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 47: \$ 790 \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31 \$ 46:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (1) Pair LED Pair Step Lts, Cab, (2) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 79: \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100 54-03-1200	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (4) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair Ground Lts, Pump Panel, LED, Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062 259 395	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 47: \$ 790 \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31 \$ 46:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100 54-03-1200 54-03-1210 54-03-1220	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 2 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (2) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair Ground Lts, Pump Panel, LED, Pair, Truck-Lite Super 44 Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062 259 395 497	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 47: \$ 790 \$ 32: \$ 46: \$ 76: \$ 31: \$ 46: \$ 56: \$ 44:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100 54-03-1200 54-03-1210 54-03-1220 54-03-1235	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (2) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair Ground Lts, Pump Panel, LED, Pair, Truck-Lite Super 44 Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR Ground Lts, Pump Panel, LED, Federal Signal Commander 3", Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062 259 395 497 371 408	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 79: \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31: \$ 46: \$ 56: \$ 44:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2200 54-02-2300 54-02-2300 54-02-2340 54-03-1100 54-03-1200 54-03-1210 54-03-1220 54-03-1235 54-03-1260	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (4) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair Ground Lts, Pump Panel, LED, Pair, Truck-Lite Super 44 Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR Ground Lts, Pump Panel, LED, Federal Signal Commander 3", Pair Ground Lts, Pump Panel, Fire Research Firefly LED, Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062 259 395 497 371 408 615	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 79: \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31 \$ 46: \$ 56: \$ 44: \$ 69:
54-02-1530 54-02-1540 54-02-1600 54-02-1620 54-02-1630 54-02-1640 54-02-2200 54-02-2200 54-02-2300 54-02-2320 54-02-2340 54-03-1100 54-03-1200 54-03-1210 54-03-1220 54-03-1235	Ground Lts, Cab, 4-Dr, LED, Whelen 3SC0CDCR Four Ground Lts, Cab, 4-Dr, Fire Research Firefly LED, Four Ground Lts, Cab, 4-Dr, LED AMDOR H20, (approx 12") (Four) AY-9500-012 Ground Lts, Cab, 2 Door, LED, TecNiq Pair Ground Lts, Cab, 4 Door, LED, TecNiq (Four) Ground Lts, Cab, 2 Door, LED, Fed Sig Commander 3", Pair Ground Lts, Cab, 4 Door, LED, Fed Sig Commander 3", (Four) Step Lts, Cab, (1) Pair Incan Pair Step Lts, Cab, (2) Pair Incan Four Step Lts, Cab, (2) Pair LED Pair Step Lts, Cab, (2) Pair LED Four Step Lts, Cab, (4) Pair LED Eight Lights Ground Lts, Pump Panel, Incan, Pair Ground Lts, Pump Panel, LED, Pair, Truck-Lite Super 44 Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR Ground Lts, Pump Panel, LED, Federal Signal Commander 3", Pair	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	857 620 1,139 759 349 575 408 692 259 393 395 665 1,062 259 395 497 371 408	\$ 860 \$ 1,27: \$ 97: \$ 42: \$ 67: \$ 79: \$ 32: \$ 46: \$ 76: \$ 1,17: \$ 31: \$ 46: \$ 56: \$ 44:

BOS2022-10-19 p.335/886 54-03-1300 Ground Lts, Mid Bdy, Incan, Pair 54-03-1400 Ground Lts, Mid Bdy, LED, Pair 395 462 \$ 54-03-1410 Ground Lts, Mid Bdy, LED, Pair, Truck-Lite Super 44 \$ \$ 564 54-03-1420 Ground Lts, Mid Body, LED, Whelen 3SC0CDCR, Pair 442. \$ 371 \$ 697 54-03-1430 Ground Lts, Mid Body, Fire Research Firefly LED, Pair \$ 615 \$ 54-03-1435 Ground Lts, Mid Body, LED, Federal Signal Commander 3", Pair \$ 408 \$ 475 54-03-1440 Ground Lts, Mid Body, LED AMDOR H20, (approx 12"), Pair, AY-9500-012 \$ 506 \$ 575 54-03-1450 Ground Lts, Mid Body, LED, TecNiq Pair \$ 349 \$ 420 54-03-1500 Ground Lts, Rr Step, Incan, Pair \$ 259 324 54-03-1600 Ground Lts, Rr Step, LED, Pair \$ 395 \$ 462 Ground Lts, Rr Step, LED, Truck-Lite Super 44, Pair 54-03-1610 \$ 497 564 54-03-1620 Ground Lts, Rr Step, LED, Whelen 3SC0CDCR, Pair 371 442 Ground Lts, Rear Step, LED, Federal Signal Commander 3", Pair 54-03-1635 \$ 408 475 Ground Lts, Rear Step, Fire Research Firefly LED, Pair 54-03-1660 615 \$ 697 Ground Lts, Rear Step, LED AMDOR H20, (approx 12"), Pair, AY-9500-012 54-03-1670 \$ 506 \$ 575 54-03-1680 349 420 Ground Lts, Rear Step, LED, TecNiq Pair \$ \$ 54-03-1700 Ground Lts, Behind Rr Whls, Incan, Pair \$ 259 \$ 324 54-03-1750 Ground Lts, Behind Rr Whls, Incan, Pair \$ 180 \$ 244 54-03-1800 Ground Lts, Behind Rr Whls, LED, Pair \$ 395 \$ 462 54-03-1810 Ground Lts, Behind Rr Whls, LED, Truck-Lite Super 44, Pair \$ 497 \$ 564 Ground Lts, Bhnd Rr Wheels, LED, Whelen 3SC0CDCR, Pair \$ 442 54-03-1820 \$ 371 54-03-1830 697 Ground Lts, Bhnd Rr Whls, Fire Research Firefly LED, Pair \$ 615 \$ 54-03-1835 Ground Lts, Bhnd Rr Whls, LED, Federal Signal Commander 3", Pair 408 475 54-03-1840 Ground Lts, Bhnd Rr Wheels, LED AMDOR H20, (approx 12"), Pair, AY-9500-12 506 575 54-03-1850 Ground Lts, Bhnd Rear Wheels, LED, TecNiq Pair \$ 349 \$ 420 54-03-1900 Ground Lts, Add'l, Incan, Ea \$ 134 \$ 168 395 462 54-03-2000 Ground Lts, Add'l, LED, Pair \$ \$ 228 54-03-2010 Ground Lts, Add'l, LED, Truck-Lite Super 44, Each \$ 192 54-03-2020 Ground Lts, Add'l, LED, Whelen 3SC0CDCR, Each \$ 192 \$ 227 54-03-2030 Ground Lts, Add'l, LED, Fire Research Firefly LED, Each \$ 307 \$ 361 54-03-2040 Ground Lts, Add'l, LED AMDOR H20, (approx 20"), Pair AY-9500-20 \$ 479 548 84 \$ 108 54-10-1100 Step Lt, Fxd /Fldg Step, Hooded, Ea \$ 54-10-1200 Step Lt, Fxd /Fldg Step, Incan, Ea \$ 84 108 54-10-1300 Step Lt, Fxd /Fldg Step, LED, Ea \$ 124 141 Step Lt, Acess Ladder, LED, Tecniq E03-W000-1, Ea 54-10-1301 124 141 54-10-1302 Step Lt, Acess Ladder, LED, Truck-Lite Model 15, Ea \$ 124 141 235 54-10-1310 Step Lt, Fxd /Fldg Step, OSS Access, 8" LED, Plshd Bzl, Ea \$ 217 \$ 54-10-1312 217 235 Step Lt, Access Ladder, OSS Access, 8" LED, Plshd Bzl, Ea \$ \$ 54-10-1400 Step Lt, Rr Tailboard, Incan, Ea 84 101 54-10-1450 Step Lt, Rr Tailboard, LED, Ea \$ 124 \$ 141 54-10-1459 Step Lt, Rr Tailboard, LED, Ea \$ \$ 108 54-10-1460 Step Lt, Rr Tailboard, OSS Access, 8" LED, Plshd Bzl, Ea 217 \$ 235 242 262 54-10-1470 Step Lt, Rr Tailboard, Fed Sig Commander 10 LED (ea) \$ \$ 91 54-10-1490 Illumination, Rr Tailboard \$ 108 54-10-1500 Step Lt, Rnng Board, Incan, Ea 81 108 Step Lt, Bdy Side Rnng Board, LED, Ea 133 54-10-1550 150 54-10-1560 Step Lt, Rnng Board, OSS Access, 8" LED, Plshd Bzl, Ea \$ 217 \$ 235 108 54-11-1100 Wlkwy Lt, Roof, Hooded, Ea \$ 86 \$ 54-11-1200 86 \$ 108 Wlkwy Lt, Roof, Incand, Ea \$ 54-11-1300 Wlkwy Lt, Roof, LED, Ea \$ 124 141 54-11-1310 Wlkwy Lt, Roof, LED, Truck-Lite Super 44 131 136 \$ 54-11-1400 Wlkway Lt, Roof, OSS Acess, 8" LED, Plshd Bzl, Ea \$ 284 \$ 321 54-11-1410 Wlkway Lt, Roof, Fed Sig Commander 10" LED Ea \$ 333 368 529 54-11-1420 Wlkway Lt, Roof, Fed Sig Commander 10" LED Dual \$ \$ 568 54-11-1500 Wlkwy Lt, Access Landing, Rcsd, LED, One (1) \$ 124 141 54-12-1010 Deck Lt, TecNiq, LED, Three (3) Lts E10 721 793 54-12-1020 Deck Lt, TecNiq, E10 LED, Four (4) Lts 909 \$ 1,000 54-12-1100 Deck Lt, Unity, 1-Sptlt #AG \$ 349 432 \$ 54-12-1200 Deck Lt, Unity, 1-Fldlt #AG 349 \$ 425 54-12-1300 Deck Lts, Unity, 1-AG Spot 1-AG Flood 506 \$ 578 \$ 54-12-1310 Deck Lts, TruckLite, LED, 1-Spot #81390 & 1-Flood #81380, Black \$ 506 \$ 575 558 54-12-1320 Deck Lts, Code 3, LED, 1-Spot #CW2450 & 1-Flood #CW2451, Black 628 54-12-1400 Deck Lts, Unity, 2-Fldlts #AG \$ 486 \$ 570 54-12-1410 Deck Lts, TruckLite, LED, 2-Fldlts #81380, Black 506 \$ 575

628

558

Deck Lts, Code 3, LED, 2-Fldlts #CW2451, Black

54-12-1420

BOS2022-10-19 p.336/886

		BUS2022-10)-19 p.336/886
54-12-1430	Deck Lts, Fed Sig, LED, 2-Fldlts #COM1200-Rnd, Black	\$ 608	\$ 712
54-12-1432	Deck Lts, Fed Sig, LED, 2-Fldlts #COM1200-SQ, Black	\$ 608	\$ 712
54-12-1440	Deck Lts, Fed Sig, LED, Commander 10 (3)	\$ 986	\$ 1,092
54-12-1442	Deck Lts, Fed Sig, LED, Commander 10 (2)	\$ 721	\$ 823
54-12-1500	Deck Lts, Unity, 2-Sptlts #AG	\$ 541	\$ 674
54-12-1510	Deck Lts, TruckLite, LED, 2-Sptlts #81390, Black	\$ 506	\$ 575
54-12-1520	Deck Lts, Friedlic, EED, 2-Spitts #61570, Black Deck Lts, Code 3, LED, 2-Spitts #CW2450, Black	\$ 558	\$ 628
54-12-1600	Deck Lts, Collins FX-12, Pair	\$ 1,016	\$ 1,433
54-12-1610	Deck Lt, Collins FX-12	\$ 709	\$ 911
54-12-1700	Deck Lts, Collins FX-6, Pair	\$ 1,171	\$ 1,371
54-12-1710	Deck Lt, Collins, FX-6	\$ 743	\$ 892
54-12-1800	Deck Lts, Collins FX-9, Pair	\$ 1,104	\$ 1,473
54-12-1810	Deck Lt, Collins FX-9	\$ 697	\$ 931
54-12-1820	Deck Lt, Federal Signal LED Spot Light COMSB-SPT-CD(ea)	\$ 1,947	\$ 2,068
54-12-3010	Deck Lt Swtch, Wired Park Brake Swtch	\$ 146	\$ 180
54-12-3020	Deck Lt Swtch, Pump Panel	\$ 146	\$ 180
	Deck Lt Swich, Cab Console		*
54-12-3030		\$ 146	\$ 180
54-13-1200	Hosebed Lt, Rcsd In Sides, Ea	\$ 442	\$ 571
54-15-0020	Scene Lt Package	\$ 7,320	\$ 10,028
54-15-0100	Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	\$ -	\$ 1,028
54-15-1260	Scene Lt, Whelen, LED 6SCOENZR Surface Mount	\$ 487	\$ 556
54-15-1280	Scene Lt, Whelen, M6ZC LED, W/Chr. trim ring	\$ 623	\$ 696
54-15-1281	Scene Lt, Whelen, M6ZC LED, W/Chr. trim ring	\$ 640	\$ 711
54-15-1283	Scene Lt, Whelen, M6ZC LED, W/Blk. trim ring	\$ 640	\$ 711
54-15-1290	Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	\$ 953	\$ 1,028
54-15-1291	Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	\$ 953	\$ 1,028
54-15-1293	Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	\$ 953	\$ 1,028
54-15-1320	Scene Lt, Whelen, 700 S-LED	\$ 682	\$ 756
54-15-1360	Scene Lt, Whelen, Halogen, 7"x9", Opti-Scenelight	\$ 324	\$ 391
54-15-1370	Scene Lt, Whln, Pioneer Plus S-LED, PFH1R15, Sngl Pnl, Rcsd, Wht	\$ 1,651	\$ 1,799
54-15-1371	Scene Lt, Whln, Pioneer Plus S-LED, PFH1R15, Sngl Pnl, Rcsd, Blk	\$ 1,651	\$ 1,799
54-15-1375	Scene Lt, Whln, Pioneer Plus S-LED, PFH2R15, Dual Pnl, Rcsd, Wht	\$ 2,480	\$ 2,639
54-15-1376	Scene Lt, Whln, Pioneer Plus S-LED, PFH2R15, Dual Pnl, Rcsd, Blk	\$ 2,480	\$ 2,639
54-15-1380	Scene Lt, Whelen, 900 S-LED	\$ 746	\$ 820
54-15-1385	Scene Lt, Whelen, C9SL LED	\$ 746	\$ 820
54-15-1400	Scene Lt, Bezel	\$ 151	\$ 185
54-15-1450	Scene Lt, Bezel Stand Off, Strght, TP	\$ 151	\$ 185
54-15-1460	Scene\Warm Lt, Mntg Plate, Tread Plate	\$ 134	\$ 168
54-15-1470	Scene\Warn Lt, Mntg Plate, Painted	\$ 235	\$ 302
54-15-1480	Scene\Warm Light, Cast Products Mounting Housing	\$ 134	\$ 168
54-15-1510	Fldlt, Whelen, Pioneer PFA1R, Sngl Lt, Rcss Mt 15-Degree	\$ 1,336	\$ 1,478
54-15-1520	Fldlt, Whelen, Pioneer PFA2R, Dual Lt, Rcss Mt, 15-Dgree	\$ 2,034	\$ 2,187
54-15-1530	Fldlt, Whelen, Pioneer Plus PFH1R, Sngl Lt, Rcss Mt, 15-Degre	\$ 1,594	
54-15-1540	Fldlt, Whelen, Pioneer Plus PFH2R, Dual Lt, Rcss Mt, 15-Degre	\$ 2,481	\$ 2,641
54-15-1610	Scene Lt, Whelen, Pioneer Plus Sngl Pnl PCPSM1C LED Srfc Mt, Chrome	\$ 1,324	\$ 1,510
54-15-1611	Scene Lt, Whelen, Pioneer Plus Sngl Pnl PCPSM1C LED Srfc Mt, Chrome	\$ 1,324	\$ 1,510
54-15-1612	Scene Lt, Whelen, Pioneer Plus Sngl Pnl PCPSM1B LED Srfc Mt, Black	\$ 1,324	\$ 1,510
54-15-1613	Scene Lt, Whelen, Pioneer Plus Sngl Pnl PCPSM1B LED Srfc Mt, Black	\$ 1,324	\$ 1,510
54-15-1620	Scene Lt, Whelen, Pioneer Plus Dual Pnl PCPSM2C LED Srfc Mt, Chrome	\$ 2,345	\$ 2,443
54-15-1621	Scene Lt, Whelen, Pioneer Plus Dual Pnl PCPSM2C LED Srfc Mt, Chrome	\$ 2,345	\$ 2,443
54-15-1622	Scene Lt, Whelen, Pioneer Plus Dual Pnl PCPSM2B LED Srfc Mt, Black	\$ 2,345	\$ 2,443
54-15-1623	Scene Lt, Whelen, Pioneer Plus Dual Pnl PCPSM2B LED Srfc Mt, Black	\$ 2,345	\$ 2,443
54-15-1701	Fldlt, Whln, Pnr Pls PFH2, Dual Lt, Brow Center Mnt, Wht, Commander	\$ 2,397	\$ 2,557
54-15-1703	Fldlt, Whln, Pnr Pls PFH2B, Dual Lt, Brow Center Mnt, Blk, Commander		
54-15-1705	Fldlt, Whln, Pnr Pls PFH2, Dual Lt, Brow Outbrd Mnt, Wht, Commander, Pair	\$ 4,452	\$ 4,778
54-15-1707	Fldlt, Whln, Pnr Pls PFH2B, Dual Lt, Brow Outbrd Mnt, Blk, Commander, Pair	\$ 4,459	\$ 4,711
54-15-1810	Scene Lt, Akron Revel, ELRE-SLDC-W-SF, 110W/12V, w/Brightness Modes	\$ 1,258	\$ 1,401
54-15-1850	Scene Lt, Akron Revel, ELRE-XLDC-W-SF, 220W/12V, W/Brightness Modes	\$ 2,003	\$ 2,155
54-15-2100	Scene Lt, Weldon, LED, 7"x9" #V79S, Surface Mount	\$ 751	\$ 825
54-15-2300	Scene Lt, Weldon, Halogen, 7"x9" #7800	\$ 297	\$ 365
54-15-2400	Scene Lt, Weldon, Halogen, 7"x8" #2010	\$ 287	\$ 353
54-15-2500	Scene Lt, Bezel Stand Off, Angld	\$ 158	
54-15-2550	Scene Lt, Bezel Stand Off, Angld, TP	\$ 158	\$ 192
54-15-2600	Scene Lt, Bezel Stand Off, Strght	\$ 158	\$ 192
54-15-2650	Scene Lt, Bezel Stand Off, Strght, TP	\$ 158	\$ 192
			

BOS2022-10-19 p.337/886

-			52022-1C		p.337/88
54-15-3350	Scene Lt, Code 3, LED, 7"x9" #79SCENE	\$	911	\$	1,015
54-15-3400	Scene Lt, Bezel Stand Off, Angled, Chrome	\$	158	\$	192
54-15-3450	Scene Lt, Bezel Stand Off, Angled, TP	\$	158	\$	192
54-15-3500	Scene Lt, Bezel Stand Off, Strght, Chrome	\$	158	\$	192
54-15-3550	Scene Lt, Bezel Stand Off, Strght, TP	\$	158	\$	192
54-15-4200	Scene Lt, F-S, LED, COM15K-260, Surface Mnt, 15000 lumens	\$	2,470	\$	2,567
54-15-4210	Scene Lt, F-S, LED, COMPLS20D, Surface Mnt, 20000 lumens	\$	2,273	\$	2,369
54-15-4220		_		\$	
	Scene Lt, F-S, LED, COM7K-900, Surface Mnt, 7000 lumens	\$	1,077	÷	1,156
54-15-4222	Scene Lt, F-S, LED, COM7K-900, Surface Mnt, 7000 lumens	\$	1,077	\$	1,156
54-15-4240	Scene Lt, F-S, LED, COMLC15K-210, Recessed, 12000 lumens	\$	2,470	\$	2,567
54-15-4300	Scene Lt, F-S, FireRay LED 6x4 FR6LEDSCENE	\$	680	\$	753
54-15-4310	Scene Lt, F-S, FireRay LED 7x3 FR7LEDSCENE	\$	680	\$	753
54-15-4320	Scene Lt, F-S, FireRay LED 7x9 FR9LEDSCENE	\$	867	\$	941
54-15-4510	Scene Lt, Fire Research, LED SPA900-Q70, Surface Mount	\$	1,534	\$	993
54-15-4511	Scene Lt, Fire Research, LED SPA900-Q70, Surface Mount	\$	916	\$	993
54-15-4512	Scene Lt, Fire Research, LED SPA900-Q70-BLA, Blk, Surface Mount	\$	978	\$	1,055
54-15-4513	Scene Lt, Fire Research, LED SPA900-Q70-BLA, Blk, Surface Mount	\$	916	\$	993
54-15-4600	Scene Lt, Fire Research, Spectra, LED SPA260-Q15, Chrm, Surface Mount	\$	2,162	\$	2,255
54-15-4601	Scene Lt, Fire Research, Spectra, LED SPA260-Q15-COW, Chrm/Wht, Surface Mount	\$	2,164	\$	2,256
		_		-	
54-15-4602	Scene Lt, Fire Research, Spectra, LED SPA260-Q15, Blk, Surface Mount	\$	2,162	\$	2,255
54-15-4603	Scene Lt, Fire Research, Spectra, LED SPA260-Q15-BOB, Blk/Blk, Surface Mount	\$	2,162	\$	2,255
54-15-4610	Scene Lt, Fire Research, Spectra MAX, LED SPA260-Q20, Chrm, Surface Mount	\$	2,409	\$	2,505
54-15-4611	Scene Lt, Fire Research, Spectra MAX, LED SPA260-Q20-COW, Chrm/Wht, Surface Moun	\$	2,409	\$	2,505
54-15-4612	Scene Lt, Fire Research, Spectra MAX, LED SPA260-Q20-Black, Surface Mount	\$	2,409	\$	2,505
54-15-4613	Scene Lt, Fire Research, Spectra MAX, LED SPA260-Q20-BOB, Blk/Blk, Surface Mount	\$	2,409	\$	2,505
54-15-4650	Scene Lt, Fire Research, Evolution, FCA210-V15LED, Rcsd Mt	\$	1,819	\$	1,908
54-15-4701	Fldlt, FRC, Spectra SPA808-Q15-02, 15k Lmns, Brow Mnt, Chrm/Wht, Commander	\$	2,547	\$	2,708
54-15-4703	Fldlt, FRC, Spectra SPA808-Q15-02, 15k Lmns, Brow Mnt, Blk/Blk, Commander	\$	2,547	\$	2,708
54-15-4721	Fldlt, FRC, Spectra SPA808-Q20-02, 20k Lmns, Brow Mnt, Chrm/Wht, Commander	\$	2,898	\$	3,066
54-15-4723	Fldlt, FRC, Spectra SPA808-Q20-02, 20k Lmns, Brow Mnt, Blk/Blk, Commander	\$	2,898	\$	3,066
54-15-4761	Fldlt, FRC, Spectra MAX SPA808-Q28, 28k Lmns, Brow Mnt, Chrm/Wht, Commander	\$	3,128	\$	3,298
	Fldlt, FRC, Spectra MAX SPA808-Q28, 28k Lmns, Brow Mnt, Blk/Blk, Commander	_		\$	3,298
54-15-4763		\$	3,128	-	
54-15-4781	Fldlt, FRC, Spectra MAX-S SPA808-A28, 28k Lmns, Brow Mnt, Chrm/Wht, Commander	\$	3,128	\$	3,298
54-15-4783	Fldlt, FRC, Spectra MAX-S SPA808-A28, 28k Lmns, Brow Mnt, Blk/Blk, Commander	\$	3,128	\$	3,298
54-15-5010	Scene Lt Lctn, Front/Cab Brow, XFIRE	\$	113	\$	144
54-15-5100	Scene Lt Lctn, Left Side Of Cab	\$	113	\$	144
54-15-5110	Scene Lt Lctn, Cab, Left Side, XFIRE	\$	113	\$	144
54-15-5200	Scene Lt Lctn, Right Side Of Cab	\$	113	\$	144
54-15-5210	Scene Lt Lctn, Cab, Right Side, XFIRE	\$	113	\$	144
54-15-6002	Scene Lt Swtch, Front Scene Lts, Cab Switch Panel	\$	146	\$	180
54-15-6010	Scene Lt Swtch, Front Scene Lts, Body Console	\$	146	\$	180
54-15-6020	Scene Lt Actvtd, Front Scene, Driver VISTA	\$	101	\$	119
54-15-6030	Scene Lt Actvtd, Front Scene, Officer VISTA	\$	101	\$	119
54-15-6040	Scene Lt Actvtd, Front Scene, Driver & Officer VISTA	\$	101	\$	119
	Scene Lt Swtch, Front Scene Lts, Pump Panel	\$		\$	180
54-15-6050	•		146	·	
54-15-6060	3-Way Cntrl Swtch, Front Scene Lts, Cab Dash/Bdy Cnsl	\$	407	\$	506
54-15-6070	3-Way Cntrl Swtch, Front Scene Lts, Cab Dash/Pmp Pnl	\$	407	\$	506
54-15-6090	3-Way Cntrl Swtch, Front Scene Lts, Driver VISTA/Pmp Pnl	\$	230	\$	279
54-15-6092	3-Way Cntrl Swtch, Front Scene Lts, Officer VISTA/Pmp Pnl	\$	230	_	279
54-15-6094	3-Way Cntrl Swtch, Front Scene Lts, Driver & Officer VISTA/Pmp Pnl	\$	407	\$	506
54-15-6100	Scene Lt Swtch , All Lts, Cab Switch Panel	\$	146	\$	180
54-15-6150	Scene Lt Swtch , All Lts, Pump Panel	\$	146	\$	180
54-15-6200	Scene Lt Swtch, All Lts, Wired to Park Brake Swtch	\$	146	\$	180
54-15-6300	Scene Lt Swtch , All Lts, Wired to Cab Dr Swtches	\$	292	\$	360
54-15-6320	Scene Lt Actvtd, All Lts, Driver VISTA	\$	438	\$	511
54-15-6330	Scene Lt Actvtd, All Lts, Officer VISTA	\$	438	\$	511
54-15-6340	Scene Lt Actvtd, All Lts, Orlicer VISTA Scene Lt Actvtd, All Lts, Driver & Officer VISTA	\$	101	\$	119
	3-Way Cntrl Swtch, All Lts, Driver WISTA/Pmp Pnl	\$	230	\$	279
54-15-6390				÷	
54-15-6392	3-Way Cntrl Swtch, All Lts, Officer VISTA/Pmp Pnl	\$	230	\$	279
54-15-6394	3-Way Cntrl Swtch, All Lts, Driver & Officer VISTA/Pmp Pnl	\$	407	\$	506
54-15-6400	Scene Lt Swtch , Left Scene Lts, Cab Switch Panel	\$	146	\$	180
54-15-6402	Scene Lt Swtch, Left Scene Lts, Cab Switch Panel	\$		\$	180
54-15-6410	Scene Lt Swtch , Left Scene Lts, Body Console	\$	146	\$	180
54-15-6420	Scene Lt Actvtd, Left Scene, Driver VISTA	\$	101	\$	119
54-15-6430	Scene Lt Actvtd, Left Scene, Officer VISTA	\$	101	\$	119
l	· '	ㅡㅡ		•	

BOS2022-10-19 p.338/886 54-15-6440 Scene Lt Actvtd, Left Scene, Driver & Officer VISTA 101 119 54-15-6450 Scene Lt Swtch, Left Scene Lts, Pump Panel 146 180 \$ \$ 54-15-6460 3-Way Cntrl Swtch, Left Scene Lts, Cab Dash/Bdy Cnsl \$ 407 \$ 506 54-15-6470 407 506 3-Way Cntrl Swtch, Left Scene Lts, Cab Dash/Pmp Pnl \$ \$ 279 54-15-6490 3-Way Cntrl Swtch, Left Scene Lts, Driver VISTA/Pmp Pnl \$ 230 \$ 54-15-6492 3-Way Cntrl Swtch, Left Scene Lts, Officer VISTA/Pmp Pnl \$ 230 \$ 279 54-15-6494 3-Way Cntrl Swtch, Left Scene Lts, Driver & Officer VISTA/Pmp Pnl \$ 407 \$ 506 54-15-6500 Scene Lt Swtch, Right Scene Lts, Cab Switch Panel \$ 146 \$ 180 54-15-6502 Scene Lt Swtch, Right Scene Lts, Cab Switch Panel \$ 180 54-15-6510 Scene Lt Swtch, Right Scene Lts, Body Console \$ 146 \$ 180 Scene Lt Actvtd, Right Scene, Driver VISTA 54-15-6520 \$ 101 119 54-15-6530 Scene Lt Actvtd, Right Scene, Officer VISTA \$ 101 119 Scene Lt Actvtd, Right Scene, Driver & Officer VISTA 54-15-6540 \$ 101 119 54-15-6550 Scene Lt Swtch, Right Scene Lts, Pump Panel 146 \$ 180 54-15-6560 3-Way Cntrl Swtch, Right Scene Lts, Cab Dash/Bdy Cnsl \$ 407 \$ 506 54-15-6570 3-Way Cntrl Swtch, Right Scene Lts, Cab Dash/Pmp Pnl 407 506 \$ \$ 54-15-6590 3-Way Cntrl Swtch, Right Scene Lts, Driver VISTA/Pmp Pnl \$ 230 \$ 279 54-15-6592 3-Way Cntrl Swtch, Right Scene Lts, Officer VISTA/Pmp Pnl \$ 230 \$ 279 54-15-6594 3-Way Cntrl Swtch, Right Scene Lts, Driver & Officer VISTA/Pmp Pnl \$ 407 \$ 506 Scene Lt Swtch, Rr Scene Lts, Cab Switch Panel 54-15-6600 \$ 146 \$ 180 54-15-6602 \$ 180 Scene Lt Swtch, Rr Scene Lts, Cab Switch Panel \$ 54-15-6610 \$ 146 180 Scene Lt Swtch, Rr Scene Lts, Body Console \$ 54-15-6620 Scene Lt Actvtd, Rear Scene, Driver VISTA \$ 101 119 54-15-6630 Scene Lt Actvtd, Rear Scene, Officer VISTA 101 \$ 119 54-15-6640 Scene Lt Actvtd, Rear Scene, Driver & Officer VISTA \$ 101 \$ 119 54-15-6650 Scene Lt Swtch, Rr Scene Lts, Pump Panel \$ 146 \$ 180 407 506 54-15-6660 3-Way Cntrl Swtch, Rr Scene Lts, Cab Dash/Bdy Cnsl \$ \$ 54-15-6670 3-Way Cntrl Swtch, Rr Scene Lts, Cab Dash/Pmp Pnl \$ 407 506 54-15-6690 3-Way Cntrl Swtch, Rr Scene Lts, Driver VISTA/Pmp Pnl \$ 230 \$ 279 54-15-6692 3-Way Cntrl Swtch, Rr Scene Lts, Officer VISTA/Pmp Pnl \$ 230 \$ 279 54-15-6694 3-Way Cntrl Swtch, Rr Scene Lts, Driver & Officer VISTA/Pmp Pnl \$ 407 506 54-15-6700 180 213 Scene Lt Swtch, Rr Scene Lts, Auto w/ Reverse \$ 213 54-15-6702 Scene Lt Swtch, Rr Scene Lts, Auto w/ Reverse \$ 54-15-7100 Scene Lt, Pair, Hlgn, Zico, Bow Style, In Rr Whl Well, Alum #ZQL-ARV-H7614 590 \$ 659 Scene Lt, Pair, Hlgn, Zico, Bow Style, In Rr Whl Well, Plshd Stnls #ZQL-SS-H7614 54-15-7110 932 857 54-15-7120 Scene Lt, (Pair), Hlgn, Zico, Bow Style, In Rr Whl Well, Plstc #ZQL-RV-H7614 \$ 563 632 643 716 54-15-7200 Scene Lt, Pair, LED, Zico, Bow Style, In Rr Whl Well, Alum #ZQL-ARV-LED \$ \$ 54-15-7210 858 Scene Lt, Pair LED, Zico, Bow Style, In Rr Whl Well, Plshd Stnls #ZQL-SS-LED \$ 785 \$ 54-15-7212 Scene Lt, Pair LED, Tecniq E61, Bow Style, In Rr Whl Well, Plshd Stnls Stl 588 \$ 801 \$ 54-15-7220 Scene Lt, Pair LED, Zico, Bow Style, In Rr Whl Well, Plstc #ZQL-RV-LED \$ 731 \$ 801 54-16-1000 Scene Lt Package Lt Rescue (Six lights) \$ 2.184 \$ 2,992 55-01-1150 Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt 306 \$ 341 55-01-1250 620 Cmpt Lt, Wall, ROM, V3 LED Track Lt, (2) Ea Cmpt \$ 564 \$ 55-01-1500 Cmpt Lt, Wall, Resd Incand, (1) Ea Cmpt \$ 84 101 55-01-1600 Cmpt Lt, Wall, Rcsd Incand, (2) Ea Cmpt 144 178 55-01-1700 139 Cmpt Lt, Wall, Rcsd LED, (1) Ea Cmpt 156 55-01-1710 Cmpt Lt, Wall, Rcsd LED, (1) Ea Cmpt, Truck-Lite Super 44 \$ 139 \$ 156 212 55-01-1720 Cmpt Lt, Wall, Rcsd LED, (1) Ea Cmpt, Whln 2G 3-LED \$ 188 \$ 197 55-01-1722 Cmpt Lt, Wall, Rcsd LED, (1) Ea Cmpt, Whln 2G 6-LED 178 \$ \$ 292 55-01-1800 Cmpt Lt, Wall, Rcsd LED, (2) Ea Cmpt \$ 257 55-01-1810 Cmpt Lt, Wall, Rcsd LED, (2) Ea Cmpt, Truck-Lite Super 44 257 292 \$ 55-01-1820 Cmpt Lt, Wall, Rcsd LED, (2) Ea Cmpt, Whln 2G 3-LED \$ 361 \$ 418 55-01-1822 Cmpt Lt, Wall, Rcsd LED, (2) Ea Cmpt, Whln 2G 6-LED \$ 361 398 55-01-1900 84 101 \$ \$ Cmpt Lt, Wall, Surface Incand, (1) Ea Cmpt 144 55-01-2000 \$ 178 Cmpt Lt, Wall, Surface Incand, (2) Ea Cmpt 55-01-3000 Cmpt Lt, Wall, LED, (1) Ea Cmpt \$ 139 156 55-01-3010 Cmpt Lt, Wall, Surface Mnt, LED, (1) Ea Cmpt, Truck-Lite Super 44 139 156 55-01-3100 Cmpt Lt, Wall, LED, (2) Ea Cmpt \$ 257 292 \$ 55-01-3110 Cmpt Lt, Wall, Surface Mnt, LED, (2) Ea Cmpt, Truck-Lite Super 44 \$ 257 \$ 292 55-01-3200 \$ 190 Cmpt Lt, Wall, OSS Night Axe 9" LED Tube Lt, (1) Ea Cmpt \$ 165 55-01-3210 Cmpt Lt, Wall, OSS Night Axe, 18" LED Tube Lt, (1) Ea Cmpt \$ 212 \$ 239 55-01-3220 Cmpt Lt, Wall, OSS Night Axe, 27" LED Tube Lt, (1) Ea Cmpt 296 \$ 333 Cmpt Lt, Wall, OSS Night Axe, 36" LED Tube Lt, (1) Ea Cmpt 55-01-3230 \$ 328 \$ 363 55-01-3235 Cmpt Lt, Wall, OSS Night Axe, 45" LED Tube Lt, (1) Ea Cmpt \$ 452 407 55-01-3240 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (1) Ea Cmpt 462 507

BOS2022-10-19 p.339/886 55-01-3245 Cmpt Lt, Wall, OSS Night Axe, 63" LED Tube Lt, (1) Ea Cmpt 553 600 55-01-3250 Cmpt Lt, Wall, OSS Night Axe, 9" LED Tube Lt, (2) Ea Cmpt 307 356 \$ \$ 55-01-3260 Cmpt Lt, Wall, OSS Night Axe, 18" LED Tube Lt, (2) Ea Cmpt \$ 402 \$ 455 55-01-3270 Cmpt Lt, Wall, OSS Night Axe, 27" LED Tube Lt, (2) Ea Cmpt 570 638 \$ \$ 704 55-01-3280 Cmpt Lt, Wall, OSS Night Axe, 36" LED Tube Lt, (2) Ea Cmpt \$ 633 \$ 55-01-3285 Cmpt Lt, Wall, OSS Night Axe, 45" LED Tube Lt, (2) Ea Cmpt \$ 791 \$ 880 55-01-3290 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) Ea Cmpt \$ 900 \$ 991 55-01-3295 Cmpt Lt, Wall, OSS Night Axe, 63" LED Tube Lt, (2) Ea Cmpt \$ 1.082 \$ 1.174 55-01-3300 Cmpt Lt, Wall, OSS Access, 8" LED Tube Lt, (1) Ea Cmpt \$ 133 158 Cmpt Lt, Wall, OSS Access, 12" LED Tube Lt, (1) Ea Cmpt 55-01-3305 \$ 133 \$ 198 55-01-3310 Cmpt Lt, Wall, OSS Access, 18" LED Tube Lt, (1) Ea Cmpt \$ 151 \$ 176 55-01-3320 Cmpt Lt, Wall, OSS Access, 30" LED Tube Lt, (1) Ea Cmpt \$ 197 232 55-01-3330 Cmpt Lt, Wall, OSS Access, 36" LED Tube Lt, (1) Ea Cmpt \$ 244 \$ 279 Cmpt Lt, Wall, OSS Access, 48 LED Tube Lt, (1) Ea Cmpt 55-01-3335 \$ 294 \$ 336 55-01-3340 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (1) Ea Cmpt \$ 316 \$ 360 55-01-3345 Cmpt Lt, Wall, OSS Access, 62" LED Tube Lt, (1) Ea Cmpt 380 \$ 336 \$ 55-01-3350 Cmpt Lt, Wall, OSS Access, 8" LED Tube Lt, (2) Ea Cmpt \$ 244 \$ 292 55-01-3355 Cmpt Lt, Wall, OSS Access, 12" LED Tube Lt, (2) Ea Cmpt \$ 270 \$ 321 55-01-3360 Cmpt Lt, Wall, OSS Access, 18" LED Tube Lt, (2) Ea Cmpt \$ 279 \$ 331 Cmpt Lt, Wall, OSS Access, 30" LED Tube Lt, (2) Ea Cmpt 55-01-3370 \$ 370 \$ 433 55-01-3380 Cmpt Lt, Wall, OSS Access, 36" LED Tube Lt, (2) Ea Cmpt 465 \$ 534 \$ 55-01-3385 Cmpt Lt, Wall, OSS Access, 48" LED Tube Lt, (2) Ea Cmpt 564 650 \$ \$ 55-01-3390 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ea Cmpt \$ 610 696 55-01-3395 Cmpt Lt, Wall, OSS Access, 62" LED Tube Lt, (2) Ea Cmpt 650 \$ 738 55-01-3397 Cmpt Lt, Wall, OSS Access, LED Tube Lt, (1) Ea Cmpt \$ 316 \$ 360 610 55-01-3398 Cmpt Lt, Wall, OSS Access, LED Tube Lt, (2) Ea Cmpt \$ \$ 696 176 55-01-3400 Cmpt Lt, Wall, Whln Fluorent Plus, 9" LED Clr Tube Lt, (1) Ea Cmpt \$ 151 \$ 198 55-01-3410 Cmpt Lt, Wall, Whln Fluorent Plus, 18" LED Clr Tube Lt, (1) Ea Cmpt \$ 173 55-01-3420 Cmpt Lt, Wall, Whln Fluorent Plus, 27" LED Clr Tube Lt, (1) Ea Cmpt \$ 223 \$ 259 272 55-01-3430 Cmpt Lt, Wall, Whln Fluorent Plus, 36" LED Clr Tube Lt, (1) Ea Cmpt \$ 237 \$ 55-01-3435 Cmpt Lt, Wall, Whln Fluorent Plus, 45" LED Clr Tube Lt, (1) Ea Cmpt \$ 282 324 Cmpt Lt, Wall, Whln Fluorent Plus, 54" LED Clr Tube Lt, (1) Ea Cmpt 55-01-3440 \$ 351 \$ 307 55-01-3445 Cmpt Lt, Wall, Whln Fluorent Plus, 63" LED Clr Tube Lt, (1) Ea Cmpt \$ 329 373 55-01-3450 Cmpt Lt, Wall, Whln Fluorent Plus, 9" LED Clr Tube Lt, (2) Ea Cmpt \$ 279 331 55-01-3460 Cmpt Lt, Wall, Whln Fluorent Plus, 18" LED Clr Tube Lt, (2) Ea Cmpt 376 324 55-01-3470 Cmpt Lt, Wall, Whln Fluorent Plus, 27" LED Clr Tube Lt, (2) Ea Cmpt \$ 423 492 \$ 55-01-3480 521 Cmpt Lt, Wall, Whln Fluorent Plus, 36" LED Clr Tube Lt, (2) Ea Cmpt \$ 452 \$ 541 55-01-3485 Cmpt Lt, Wall, Whln Fluorent Plus, 45" LED Clr Tube Lt, (2) Ea Cmpt 627 \$ \$ 55-01-3490 Cmpt Lt, Wall, Whln Fluorent Plus, 54" LED Clr Tube Lt, (2) Ea Cmpt 591 \$ 677 \$ 55-01-3495 Cmpt Lt, Wall, Whln Fluorent Plus, 63" LED Clr Tube Lt, (2) Ea Cmpt 637 \$ 722 \$ 55-01-3500 Cmpt Lt, Wall, FRC Sunstrip, 9" LED Tube Lt, (1) Ea Cmpt \$ 176 \$ 202 55-01-3510 Cmpt Lt, Wall, FRC Sunstrip, 18" LED Tube Lt, (1) Ea Cmpt \$ 202 \$ 228 55-01-3520 Cmpt Lt, Wall, FRC Sunstrip, 27" LED Tube Lt, (1) Ea Cmpt 276 309 \$ \$ 55-01-3530 299 334 Cmpt Lt, Wall, FRC Sunstrip, 36" LED Tube Lt, (1) Ea Cmpt \$ 55-01-3535 Cmpt Lt, Wall, FRC Sunstrip, 45" LED Tube Lt, (1) Ea Cmpt \$ 373 417 55-01-3540 Cmpt Lt, Wall, FRC Sunstrip, 54" LED Tube Lt, (1) Ea Cmpt 454 410 \$ 55-01-3545 Cmpt Lt, Wall, FRC Sunstrip, 63" LED Tube Lt, (1) Ea Cmpt \$ 455 \$ 501 55-01-3550 329 Cmpt Lt, Wall, FRC Sunstrip, 9" LED Tube Lt, (2) Ea Cmpt \$ \$ 381 Cmpt Lt, Wall, FRC Sunstrip, 18" LED Tube Lt, (2) Ea Cmpt 55-01-3560 381 \$ 433 \$ 598 55-01-3570 Cmpt Lt, Wall, FRC Sunstrip, 27" LED Tube Lt, (2) Ea Cmpt \$ 529 55-01-3580 Cmpt Lt, Wall, FRC Sunstrip, 36" LED Tube Lt, (2) Ea Cmpt 575 643 \$ Cmpt Lt, Wall, FRC Sunstrip, 45" LED Tube Lt, (2) Ea Cmpt 55-01-3585 \$ 722 \$ 811 55-01-3590 Cmpt Lt, Wall, FRC Sunstrip, 54" LED Tube Lt, (2) Ea Cmpt \$ 796 \$ 885 Cmpt Lt, Wall, FRC Sunstrip, 63" LED Tube Lt, (2) Ea Cmpt 978 55-01-3595 \$ 887 \$ 222 55-01-3600 \$ RBA InVisiLight, 11" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT 203 55-01-3605 RBA InVisiLight, 17" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT \$ 304 323 55-01-3610 RBA InVisiLight, 28" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT \$ 526 \$ 548 55-01-3615 RBA InVisiLight, 34" Resd, Shvlng, Sides (2) Ea Cmpt, EXT \$ 570 \$ 593 717 55-01-3620 RBA InVisiLight, 45" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT \$ 690 \$ 55-01-3625 RBA InVisiLight, 56" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT 818 \$ 845 \$ 55-01-3630 RBA InVisiLight, 62" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT \$ 850 \$ 879 55-01-3635 RBA InVisiLight, 72" Rcsd, Shvlng, Sides (2) Ea Cmpt, EXT \$ 974 \$ 1.005 RBA InVisiLight, 11" Rcsd, Ceiling Lt, Ea Cmpt, EXT 55-01-3655 \$ 136 \$ 153 55-01-3660 RBA InVisiLight, 17" Rcsd, Ceiling Lt, Ea Cmpt, EXT \$ 185 \$ 203 316 55-01-3665 RBA InVisiLight, 28" Rcsd, Ceiling Lt, Ea Cmpt, EXT 297

BOS2022-10-19 p.340/886 55-01-3670 RBA InVisiLight, 34" Rcsd, Ceiling Lt, Ea Cmpt, EXT 319 339 55-01-3675 366 RBA InVisiLight, 39" Rcsd, Ceiling Lt, Ea Cmpt, EXT \$ 346 \$ 55-01-3680 RBA InVisiLight, 45" Rcsd, Ceiling Lt, Ea Cmpt, EXT \$ 370 \$ 390 55-01-3685 RBA InVisiLight, 51" Rcsd, Ceiling Lt, Ea Cmpt, EXT 408 430 \$ \$ 55-01-3690 RBA InVisiLight, 56" Rcsd, Ceiling Lt, Ea Cmpt, EXT \$ 444 \$ 465 55-01-3695 RBA InVisiLight, 62" Rcsd, Ceiling Lt, Ea Cmpt, EXT \$ 460 \$ 480 55-01-3700 Cmpt Lt, Wall, Fed Sig Commander, 9" LED Tube Lt, (1) Ea Cmpt \$ 197 \$ 223 55-01-3705 Cmpt Lt, Wall, Fed Sig Commander, 18" LED Tube Lt, (1) Ea Cmpt \$ 230 \$ 257 55-01-3710 Cmpt Lt, Wall, Fed Sig Commander, 27" LED Tube Lt, (1) Ea Cmpt \$ 314 349 55-01-3715 Cmpt Lt, Wall, Fed Sig Commander, 36" LED Tube Lt, (1) Ea Cmpt \$ 346 \$ 381 55-01-3720 Cmpt Lt, Wall, Fed Sig Commander, 45" LED Tube Lt, (1) Ea Cmpt \$ 427 472 55-01-3725 Cmpt Lt, Wall, Fed Sig Commander, 54" LED Tube Lt, (1) Ea Cmpt \$ 585 670 55-01-3730 Cmpt Lt, Wall, Fed Sig Commander, 63" LED Tube Lt, (1) Ea Cmpt \$ 529 \$ 576 55-01-3735 Cmpt Lt, Wall, Fed Sig Commander, 9" LED Tube Lt, (2) Ea Cmpt \$ 370 \$ 422 55-01-3740 Cmpt Lt, Wall, Fed Sig Commander, 18" LED Tube Lt, (2) Ea Cmpt \$ 438 \$ 491 55-01-3745 677 Cmpt Lt, Wall, Fed Sig Commander, 27" LED Tube Lt, (2) Ea Cmpt \$ 605 \$ 55-01-3750 Cmpt Lt, Wall, Fed Sig Commander, 36" LED Tube Lt, (2) Ea Cmpt \$ 669 \$ 739 55-01-3755 Cmpt Lt, Wall, Fed Sig Commander, 45" LED Tube Lt, (2) Ea Cmpt \$ 832 \$ 921 Cmpt Lt, Wall, Fed Sig Commander, 54" LED Tube Lt, (2) Ea Cmpt 55-01-3760 \$ 922 \$ 1.013 Cmpt Lt, Wall, Fed Sig Commander, 63" LED Tube Lt, (2) Ea Cmpt 55-01-3765 \$ 1,037 \$ 1,129 55-01-3770 Cmpt Lt, Wall, Fed Sig Commander, LED Tube Lt, (1) Ea Cmpt \$ 585 \$ 670 55-01-3772 922 1,013 Cmpt Lt, Wall, Fed Sig Commander, LED Tube Lt, (2) Ea Cmpt \$ \$ 55-01-4000 Cmpt LED Strip Lt, (1) Ea Cmpt (approx 12") \$ 165 198 55-01-4009 Cmpt LED Strip Lt, (2) Ea Cmpt (approx 12") 312 55-01-4010 Cmpt LED Strip Lt, (2) Ea Cmpt (approx 12") \$ 262 \$ 312 55-01-4100 Cmpt LED Strip Lt, (1) Ea Cmpt (approx 30") \$ 200 \$ 234 55-01-4110 Cmpt LED Strip Lt, (2) Ea Cmpt (approx 30") \$ 334 \$ 386 55-01-4119 Cmpt LED Strip Lt, (2) Ea Cmpt (approx 30") \$ 386 55-01-4150 Cmpt LED Strip Lt, (1) Ea Cmpt (approx 48") \$ 237 \$ 272 55-01-4155 Cmpt LED Strip Lt, (2) Ea Cmpt (approx 48") \$ 422 \$ 475 55-01-4210 Cmpt Lt, Mtng Door Jamb \$ 151 185 55-01-4219 185 Cmpt Lt, Mtng Door Jamb \$ \$ 55-01-4220 \$ 151 185 Cmpt Lt, Mtng Adj Unistrut Cmpt LED Lt, Luma Bar H20, (1) Ea Cmpt (approx 20") 55-01-5000 \$ 277 312 55-01-5010 Cmpt LED Lt, Luma Bar, (2) Ea Cmpt (approx 20") 514 55-01-5100 Cmpt LED Lt, Luma Bar, (1) Ea Cmpt (approx 40") \$ 346 381 \$ 55-01-5110 \$ 601 \$ 657 Cmpt LED Lt, Luma Bar, (2) Ea Cmpt (approx 40") 55-01-5112 346 381 Cmpt LED Lt, Luma Bar, (1) Ea Cmpt \$ \$ 55-01-5114 Cmpt LED Lt, Luma Bar, (2) Ea Cmpt 601 657 \$ \$ 55-02-1100 \$ 101 Cmpt Lt, Ceiling, Incand, (1) Ea Cmpt \$ 84 55-02-1200 Cmpt Lt, Ceiling, LED, (1) Ea Cmpt \$ 139 \$ 156 55-02-1210 Cmpt Lt, Ceiling, LED, (1) Ea Cmpt, Truck-Lite Super 44 \$ 139 \$ 156 55-02-2250 Cmpt Lt, LED, (1) Ea Cmpt \$ \$ 60 55-02-3200 220 Cmpt Lt, Ceiling, OSS Night Axe, 9" LED Tube Lt, Ea \$ 186 55-02-3210 Cmpt Lt, Ceiling, OSS Night Axe, 18" LED Tube Lt, Ea 235 269 Cmpt Lt, Ceiling, OSS Night Axe, 27" LED Tube Lt, Ea 55-02-3220 333 55-02-3230 Cmpt Lt, Ceiling, OSS Night Axe, 36" LED Tube Lt, Ea \$ 328 \$ 363 Cmpt Lt, Ceiling, OSS Night Axe, 45" LED Tube Lt, Ea 450 55-02-3235 \$ 405 \$ 507 55-02-3240 Cmpt Lt, Ceiling, OSS Night Axe, 54" LED Tube Lt, Ea 462 \$ \$ 549 55-02-3245 Cmpt Lt, Ceiling, OSS Night Axe, 63" LED Tube Lt, Ea \$ 596 55-02-3300 Cmpt Lt, Ceiling, OSS Access, 8" LED Tube Lt, Ea 155 188 \$ 55-02-3310 Cmpt Lt, Ceiling, OSS Access, 18" LED Tube Lt, Ea \$ 173 \$ 207 55-02-3320 Cmpt Lt, Ceiling, OSS Access, 28" LED Tube Lt, Ea \$ 197 228 55-02-3330 Cmpt Lt, Ceiling, OSS Access, 36" LED Tube Lt, Ea 244 279 \$ \$ 55-02-3335 Cmpt Lt, Ceiling, OSS Access, 46" LED Tube Lt, Ea \$ 294 336 55-02-3340 Cmpt Lt, Ceiling, OSS Access, 54" LED Tube Lt, Ea \$ 316 360 55-02-3345 Cmpt Lt, Ceiling, OSS Access, 62" LED Tube Lt, Ea 336 380 55-04-1100 \$ 128 161 Cmpt Lt, Dr Resd, Incan \$ 55-04-1200 \$ 185 \$ 218 Cmpt Lt, Dr Rcsd, LED, (1) In Dr Pan 55-04-1300 353 Cmpt Lt, Dr Rcsd, LED, (2) In Dr Pan \$ 302 \$ 55-04-2100 Cmpt Lt, Dr, Incan, (1) On Dr \$ 128 \$ 161 55-04-2200 Cmpt Lt, Dr, Incan, (2) On Dr 188 239 55-04-2300 Cmpt Lt, Dr, LED, (1) On Dr \$ 185 \$ 218 55-04-2310 139 \$ 156 Cmpt Lt, Dr, LED, (1) On Dr, Truck-Lite Super 44

302

353

55-04-2400

Cmpt Lt, Dr, LED, (2) On Dr

BOS2022-10-19 p.341/886 \$ 302 \$ 353

					p.34 1/660
55-04-2410	Cmpt Lt, Dr, LED, (2) On Dr, Truck-Lite Super 44	\$	302	_	353
55-04-3200	Cmpt Lt, Dr, OSS Night Axe, 9" LED Tube Lt, Ea	\$	186	\$	220
55-04-3210	Cmpt Lt, Dr, OSS Night Axe, 18" LED Tube Lt, Ea	\$	235	\$	269
55-04-3220	Cmpt Lt, Dr, OSS Night Axe, 27" LED Tube Lt, Ea	\$	296	\$	333
55-04-3230	Cmpt Lt, Dr, OSS Night Axe, 36" LED Tube Lt, Ea	\$	328	\$	363
55-04-3235	Cmpt Lt, Dr, OSS Night Axe, 45" LED Tube Lt, Ea	\$	405	\$	450
55-04-3240	Cmpt Lt, Dr, OSS Night Axe, 54" LED Tube Lt, Ea	\$	462	\$	507
55-04-3245	Cmpt Lt, Dr, OSS Night Axe, 63" LED Tube Lt, Ea	\$	549	\$	596
55-04-3300	Cmpt Lt, Dr, OSS Access, 8" LED Tube Lt, Ea	\$	155	\$	188
				·	
55-04-3310	Cmpt Lt, Dr, OSS Access, 18" LED Tube Lt, Ea	\$	173	\$	207
55-04-3320	Cmpt Lt, Dr, OSS Access, 28" LED Tube Lt, Ea	\$	197	\$	228
55-04-3330	Cmpt Lt, Dr, OSS Access, 36" LED Tube Lt, Ea	\$	244	\$	279
55-04-3335	Cmpt Lt, Dr, OSS Access, 46" LED Tube Lt, Ea	\$	294	\$	336
55-04-3340	Cmpt Lt, Dr, OSS Access, 54" LED Tube Lt, Ea	\$	316	\$	360
55-04-3345	Cmpt Lt, Dr, OSS Access, 62" LED Tube Lt, Ea	\$	336	\$	380
55-04-3400	Cmpt Lt, Dr, Whln Fluorent Plus, 9" LED Clr Tube Lt, (1) Ea	\$	151	\$	176
55-04-3410	Cmpt Lt, Dr, Whln Fluorent Plus, 18" LED Clr Tube Lt, (1) Ea	\$	173	\$	198
55-04-3420	Cmpt Lt, Dr, Whln Fluorent Plus, 27" LED Clr Tube Lt, (1) Ea	\$	223	\$	259
55-04-3430	Cmpt Lt, Dr, Whln Fluorent Plus, 36" LED Clr Tube Lt, (1) Ea	\$	264	\$	299
55-04-3435	Cmpt Lt, Dr, Whin Fluorent Plus, 45" LED Cir Tube Lt, (1) Ea	\$	282	\$	324
55-04-3440				\$	
	Cmpt Lt, Dr, Whln Fluorent Plus, 54" LED Clr Tube Lt, (1) Ea	\$	307	_	351
55-04-3445	Cmpt Lt, Dr, Whln Fluorent Plus, 63" LED Clr Tube Lt, (1) Ea	\$	329	\$	373
55-05-1100	Cmpt Lt, Mtd Below Shelves, Incand	\$	84	\$	101
55-05-1120	Cmpt Lt, Mtd Below Shelves, Incand, EXT	\$	81	\$	97
55-05-1200	Cmpt Lt, Mtd Below Shelf, LED	\$	139	\$	156
55-05-1220	Cmpt Lt, Mtd Below Shelf, LED, EXT	\$	124	\$	141
55-06-1100	Cmpt Lt, Dr Swtch, Auto, Ea	\$	158	\$	192
55-06-1200	Cmpt Lt Swtch, On/Off in Cab, All Lts	\$	114	\$	360
55-06-1300	Cmpt Lt, CPI Dr Swtch, Auto, Ea	\$	160	\$	235
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	\$	183	\$	215
55-06-1409	Cmpt Lt, Dr Swtch, Magnetic, Ea	\$	103	\$	215
			176	\$	208
55-06-1500	Cmpt Lt Swtch, Heavy Duty Roller Switch	\$	176		
55-11-1200	Dr Open/Hazard Wrn Lt, Flashing Red Lens	\$	249	\$	282
55-11-1300	Dr Open/Hazard Wrn Lt, Flashing LED Red Lens	\$	316	\$	351
55-11-1301	Dr Open/Hazard Wrn Lt, Flashing LED, Red, Clear Lens, Whelen TIR3	\$		\$	351
55-11-1400	Dr Open/Hazard Wrn Lt, Rotary, Red Lens	\$	316	\$	474
55-11-1500	Dr Open/Hazard Wrn Lt, Flashing LED F-S IMPAXX 3 LED	\$	334	\$	370
55-11-1600	Dr Open/Hazard Wrn Lt, Flashing LED F-S MicroPulse3 LED MPS300U-R	\$	321	\$	356
55-11-2000	Dr Open/Hazard Wrn Lt, Flashing Marker, Red Lens	\$	-	\$	186
55-11-2100	Dr Open/Hazard Wrn Lt, Flashing LED Whelen OS (OSROOFCR)	\$	237	\$	272
55-11-2200	Dr Open/Hazard Wrn Lt, Flashing, Whelen 5SR00FRR LED with Alarm	\$	281	_	438
55-11-2400	Dr Open/Hazard Wrn Lt, Flashing, Whelen 3SR00FRR LED Round w/Alarm	\$	276		432
55-11-3000	Dr Open/Hazard Wrn - With Diagramic Panel & Lights to Indicate Door Ajar	\$	4,627	\$	5,922
		_		\$	
55-12-1100	Dr Open, Isolation, Cab Doors	\$	462	_	533
55-12-1200	Dr Open, Isolation, Right Side Cab Doors	\$	462	\$	533
55-12-1300	Dr Open, Isolation, Left Side Cab Doors	\$	462	\$	533
55-13-1060	V-MUX Dr Open, Isolation, Body Main Cmpt Doors, On Vista Screen	\$	1,403	\$	1,929
55-13-1065	V-MUX Dr Open, Isolation, Body Main Cmpt Doors, On Vista Screen w/Accessories	\$	1,924	\$	2,456
55-13-1070	ES-KEY Dr Open, Isolation, Body Main Cmpt Doors	\$	2,658	\$	2,883
55-13-1100	Dr Open, Isolation, Left Side Bdy Doors	\$	462	\$	533
55-13-1200	Dr Open, Isolation, Right Side Bdy Doors	\$	462	\$	533
55-13-1300	Dr Open, Isolation, Rr Bdy Doors	\$	462	\$	533
55-13-1400	Dr Open, Isolation, Roof Cmpt Doors	\$	462	\$	533
55-13-1500	Dr Open, Isolation, Frot Bmpr Cmpt	\$	462	\$	533
		_	203	\$	239
55-14-1100	Dr Open/Hazard Wrn Alarm, Buzzer	\$		_	
56-01-1150	Siren, Elect, Code 3 Z3, Remote Control	\$	2,740	\$	2,874
56-01-1152	Code 3 vLINK - Remote Vehicle Connectivity	\$	892	\$	998
56-01-1300	Siren, Elect, Code 3 3692 V-Con	\$	917	\$	1,025
56-01-1350	Siren, Elect, Code 3 3992 Micro Com2	\$		\$	1,275
56-01-1360	Siren, Elect, F-S PA-300 w/Priority #690002	\$	865	\$	971
56-01-1400	Siren, Elect, F-S PA-300-012MSC w/Hi-Lo #690010	\$	889	\$	993
56-01-1460	Siren, Elect, F-S Smart Siren SSP2000B-200	\$	1,908	\$	2,029
56-01-1470	Siren, Elect, F-S Pathfinder Dual Tone w/Remote Head PF200R	\$	1,833	\$	1,919
56-01-1472	Siren, Elect, F-S Pathfinder Dual Tone w/Remote Head & Rumbler PF200R	\$	2,817	\$	3,066
56-01-1500	Siren, Elect, F-S PA-4000	\$		\$	1,268
120-01-1200	1511011, 12001, 17-5 I A-4000	Φ	1,149	Φ	1,200

BOS2022-10-19 p.342/886

		BOS2022-10-19 p.342/886
56-01-1600	Siren, Elect, Whelen 295SLSA1	\$ 677 \$ 780
56-01-1700	Siren, Elect, Whelen 295HFS2	\$ 937 \$ 1,075
56-01-1720	Siren, Elect, Whelen 295HFSA7	\$ 976 \$ 1,112
56-01-1800	Siren, Elect, Whelen 295SLSA6	\$ 1,334 \$ 1,477
56-01-1820	Siren, Elect, Whelen 295SL100	\$ 959 \$ 1,097
56-01-1830	Siren, Elect, Dual Tone, Remote Head, Whelen 295SDA1	\$ 1,673 \$ 1,821
56-01-1900	Siren, Elect, SVP Magnum SS741MG	\$ 1,368 \$ 1,510
56-01-3001	Siren, Elect, Whelen 295SLSA1	\$ 677 \$ 780
56-01-9100	Feature, Siren, Radio Rebroadcast	\$ 134 \$ 168
56-01-9200	Feature, Siren, TAP II	\$ 134 \$ 168
56-02-1110	Spkr, Ship'd Loose w/ Chassis, OEM Install, Ea	\$ 281 \$ 363
56-02-1200	Spkr, Cast Products, 100 Watt SA4301	\$ 633 \$ 674
56-02-1240	Spkr, Cast Products, 100 Watt SA2401	\$ 702 \$ 743
56-02-1250	Spkr, Cast Products, 100 Watt SA2101 Spkr, Cast Products, 100 Watt bumpers less than 10" SA2401	\$ 702 \$ 743
56-02-1252	Spkr, Cast Products, 100 Watt bumpers 10" SA2401 Spkr, Cast Products, 100 Watt bumpers 10" SA2403	\$ 702 \$ 743
	Spkr, Cast Products, 100 Watt Sumpers 10 SA2403 Spkr, Cast Products, 100 Watt (Ford chassis) drivers side SAD3815	
56-02-1270		
56-02-1272	Spkr, Cast Products, 100 Watt (Ford chassis) passengers side SAP3815	\$ 754 \$ 796
56-02-1300	Spkr, Code 3, 100 Watt PB100C, Bumper Mount	\$ 885 \$ 1,238
56-02-1310	Spkr, Code 3, 100 Watt FC100C, Flush Mount	\$ 885 \$ 1,052
56-02-1400	Spkr, F-S BP100, 100 Watt	\$ 929 \$ 1,095
56-02-1410	Spkr, F-S BP200-EF, 200 Watt	\$ 1,171 \$ 1,220
56-02-1420	Spkr, F-S BP200-Q, 200 Watt	\$ 1,507 \$ 1,561
56-02-1500	Spkr, F-S ES100S 100 Watt	\$ 1,189 \$ 1,238
56-02-1600	Spkr, F-S Dynamax, ES100C 100 Watt	\$ 620 \$ 601
56-02-1610	Spkr, F-S AS124 100 Watt	\$ 711 \$ 753
56-02-1612	Spkr, F-S AS124 100 Watt	\$ - \$ 753
56-02-1650	Spkr Grille, Stnls Stl, "R"	\$ 124 \$ 155
56-02-1652	Spkr Mnt, Stnls Stl, F-S Trim Ring ESFMT	\$ 203 \$ 239
56-02-1654	Spkr Mnt, Stills Stl, F-S "Electric F" Grille ESFMT-EF	\$ 192 \$ 225
56-02-1700	Spkr, Whelen SA314A, 100 Watt, Ntrl Alm	\$ 692 \$ 902
56-02-1710	Spkr, Whelen SA314B, 100 Watt, Blk	\$ 781 \$ 1,082
56-02-1730	Spkr, Whelen SP123BMC, 100 Watt	\$ 690 \$ 732
56-02-1750	Spkr, Whelen SA315P, 100 Watt	\$ 549 \$ 588
56-02-3100	Amplifier, Siren, Federal "Rumbler"	\$ 1,324 \$ 1,436
56-02-3200	Amplifier, Siren, Whelen "Howler"	\$ 1,502 \$ 1,883
56-03-1100	Spkr Lctn, Bumper, Rcsd, Center	\$ 113 \$ 144
56-03-1200	Spkr Lctn, Bumper, Rcsd, Left Side	\$ 113 \$ 144
56-03-1300	Spkr Lctn, Bumper, Rcsd, Right Side	\$ 113 \$ 144
56-03-1400	Spkr Lctn, Bumper, Rcsd, One Ea Side	\$ 113 \$ 144
56-03-1600	Spkr Lctn, Bumper	\$ 113 \$ 144
56-03-1700	Spkr, Siren, Ship Loose w/Chassis	\$ 113 \$ 144
56-03-1800	Spkr Letn, To Be Determined by Body Mfg	\$ 113 \$ 144
56-05-1120	Siren Cntrl, Elect, Dash Button, Driver	\$ 292 \$ 360
56-05-1140	Siren Chtrl, Elect, Dash Button, Officer	\$ 292 \$ 360
56-05-1300	Siren Cottal Flort Foot Switch, Both Sides	\$ 417 \$ 486
56-05-1400	Siren Cntrl, Elect, Foot Swtch, Driver's Side	\$ 326 \$ 393
56-05-1500	Siren Cntrl, Elect, Foot Swtch, Officer's Side	\$ 326 \$ 393
56-05-1600	Siren Cntrl, Horn/Elect Siren Swtch	\$ 292 \$ 360
56-05-1700	Siren Cntrl, Horn/Elect Siren Swtch VISTA	\$ 383 \$ 452
56-06-0100	Siren, F-S, Q2B, Supl'd w/Chassis	\$ 375 \$ 412
56-06-0110	Siren, F-S, Q2B, Ship'd Loose w/Chassis, OEM Install	\$ 689 \$ 838
56-06-0200	Siren, F-S, Q2B, Provisions For Fire Department Installation	\$ 1,220 \$ 1,361
56-06-0300	Siren, F-S, Q2B, Mech, Pedestal Mted	\$ 3,807 \$ 4,017
56-06-0400	Siren, F-S, Q2B, Mech, Bumper, Partially Rcsd, Center	\$ 3,504 \$ 3,709
56-06-0500	Siren, F-S, Q2B-NN Mech, Bumper, Partially Rcsd, Left Side	\$ 3,504 \$ 3,709
56-06-0600	Siren, F-S, Q2B, Mech, Bumper, Partially Resd, Right Side	\$ 3,504 \$ 3,709
56-06-0950	Siren, F-S, e-Q2B, Elect #EQ2B-200	\$ 2,528 \$ 2,720
56-06-0960	Siren, F-S, e-Q2B-CAL, Elect (California Title XII)	\$ 2,528 \$ 2,720
	Siren, F-S, e-Q2B-CAL, Elect (California Fide Aff) Siren, F-S, e-Q2B, Elect, Bumper, Rcsd, Left Side	
56-06-1000		
56-06-1100	Siren, F-S, e-Q2B, Elect, Bumper, Rcsd, Right Side	\$ 2,528 \$ 2,720
56-06-1200	Spkr, F-S BP100-EF, 100 Watt	\$ 1,381 \$ 1,463
56-06-1210	Spkr, F-S BP200-EF, 200 Watt	\$ 1,144 \$ 1,193
56-06-1220	Spkr, F-S BP200-Q, 200 Watt	\$ 1,446 \$ 1,499
56-06-1300	Spkr, F-S CP100, 100 Watt	\$ 1,189 \$ 1,238
56-06-1400	Spkr, F-S Dynamax, 100 Watt ES100	\$ 620 \$ 660

BOS2022-10-19 p.343/886

		BOS2022-10-19 p.343/88
56-06-1910	Guards, Polished, Bumper, Rcsd, Siren, F-S Q2B, Mech	\$ 942 \$ 1,048
56-07-1100	Siren Brake, F-S, Q2B, Driver's Side	\$ 144 \$ 380
56-07-1120	Siren Cntrl, Q2B, Driver Console Switch	\$ 292 \$ 380
56-07-1140	Siren Cntrl, Q2B, Driver VISTA	\$ 496 \$ 351
56-07-1200	Siren Brake, F-S, Q2B, Officer's Side	\$ 144 \$ 380
56-07-1210	Siren Brakes, F-S, Q2B, (1) ea Side Driver & Officer Dash	\$ 225 \$ 585
56-07-1220	Siren Cntrl, Q2B, Officer Console Switch	\$ 292 \$ 381
56-07-1240	Siren Cntrl, Q2B, Officer VISTA	\$ 496 \$ 351
56-07-1300	Siren Cntrl, F-S, Q2B, Driver's Side Foot Swtch	\$ 249 \$ 418
56-07-1400	Siren Cntrl, F-S, Q2B, Officer's Side Foot Swtch	\$ 249 \$ 418
56-07-1500	Siren Cntrl, F-S, Q2B, Dash Button, Officer's Side	\$ 249 \$ 405
56-07-1600	Siren Cntrl, F-S, Q2B, Driver's Horn Ring	\$ 249 \$ 529
56-07-1800	Siren Cntrl, F-S, Q2B, Rocker, Dual Action, Red, Console	\$ 338 \$ 704
56-08-1100	Bell, Chrome, South Park, Standard	\$ 2,391 \$ 2,486
56-08-1200	Bell, Chrome, South Park, With Eagle	\$ 2,733 \$ 2,836
56-08-1290		\$ 2,733 \$ 2,830
	Bell, Chrome, Fire Dept Supplied	
56-08-1300	Bell Cotal Pull Cord, Officer	
56-08-1302	Bell Cntrl, Pull Cord, Driver	
56-08-1390	Bell Cntrl, Pull Cord, Fire Dept Supplied, Officer Provisions For	\$ 134 \$ 168
56-08-1392	Bell Cntrl, Pull Cord, Fire Dept Supplied, Driver Provisions For	\$ 134 \$ 168
56-08-1400	Bell Cntrl, Elec	\$ 758 \$ 1,292
56-08-1490	Bell Cntrl, Elec, Fire Dept Supplied	\$ 349 \$ 415
57-02-1152	Lt Bar, Whelen, Ultra Freedom IV, #F4N7QLED, LED, 72"	\$ 3,456 \$ 3,630
57-02-1200	Lt Bar, Whelen, Ultra Freedom IV, #F4N2VLED, LED, 55"	\$ 3,048 \$ 3,405
57-02-1210	Lt Bar, Whelen, Ultra Freedom IV, #F4N0VLED, LED, 60"	\$ 3,116 \$ 3,501
57-02-1220	Lt Bar, Whelen, Ultra Freedom IV, #F4N7VLED, LED, 72"	\$ 3,226 \$ 3,614
57-02-1230	Lt Bar, Whelen, Ultra Freedom IV, #F4N2QLED, LED, 55"	\$ 3,066 \$ 3,447
57-02-1240	Lt Bar, Whelen, Ultra Freedom IV, #F4N0QLED, 60"	\$ 3,128 \$ 3,513
57-02-1250	Lt Bar, Whelen, Ultra Freedom IV, #F4N7QLED, LED, 72"	\$ 3,244 \$ 3,630
57-02-1900	Lt Bar, Whelen, Justice, LED, 56" JE2NFPA	\$ 3,142 \$ 3,311
57-02-2000	Lt Bar Whelen JEONFPA NFPA Justice Series Super LED 62" Long	\$ 2,075 \$ 3,190
57-02-2300	Lt Bar, Whelen, Visor Low Profile	\$ 3,496 \$ 3,701
57-02-2400	Lt Bar Whelen JEOBBRR Justice LED 62" Long - Red/Clear/Blue Lens	\$ 3,343 \$ 3,515
57-02-2420	Lt Bar Whelen JE2BBRR Justice LED 56" Long - Red/Clear/Blue	\$ 2,999 \$ 3,167
57-02-2500	Lt Bar, Whelen, Ultra Freedom IV, #F4N7QLED, LED, 72" (fully populated)	\$ 4,445 \$ 4,514
57-02-3020	Lt Bar, Whelen, Ultra Freedom, #FN60VLED, LED, 60"	\$ 5,418 \$ 7,422
57-02-3050	Lt Bar, Whelen, Justice, LED, 56" JE2NFPA	\$ - \$ 2,266
57-02-4600	Lt Bar, Whelen, Freedom IV, F4NMINI, LED, 21.5" (Pair)	\$ 3,192 \$ 3,755
57-02-6600	Lt Bar, Abv Rr Crew Drs, Whelen, Freedom IV, F4NMINI, LED, 21.5", Pair	\$ 3,167 \$ 3,755
57-02-6800	Lt Bar, Whelen, Freedom IV, F4NMINI, LED, 21.5" (Pair)	\$ - \$ 3,755
57-02-7000	Lt Bar, Whelen, Justice, LED, 56" JE2NFPA	\$ - \$ 1,779
57-02-7010	Lt Bar, Whelen, Justice, LED, 56" JE2NFPA	\$ - \$ 1,779
57-02-9100	Air Traffic Lt, Whelen, Cab Roof (1) L21 S-LED, Amber	\$ 739 \$ 811
57-03-1120	Lt Bar, Code 3, 21TRNFPA1 47"	\$ 2,611 \$ 2,774
57-03-1220	Lt Bar, Code 3, 21TRNFPA1 58"	\$ 2,490 \$ 2,649
57-03-1220	Lt Bar, Code 3, 21TRNFPA1 69"	\$ 2,706 \$ 2,869
57-03-1322	Lt Bar, Code 3, 21TRNFFA1 69"	\$ 2,706 \$ 2,869
57-03-1420	Lt Bar, Code 3, 21TRNFFA1 69 Lt Bar, Code 3, 21TRNFFA1 80"	\$ 2,804 \$ 2,967
57-03-1422	Lt Bar, Code 3, 21TRNFPA1 80"	\$ 2,804 \$ 2,967 \$ 4,015 \$ 4,229
57-03-3300	Lt Bar, Code 3, LED-RX, 2758NFPA1, 58"	
57-03-3400	Lt Bar, Code 3, LED-RX, 2769NFPA1, 69"	\$ 4,649 \$ 4,872
57-03-3402	Lt Bar, Code 3, LED-RX, 2769NFPA1, 69"	\$ 4,649 \$ 4,872
57-03-3500	Lt Bar, Code 3, Defender, DF70ANFPA1, 70"	\$ 4,689 \$ 4,912
57-03-3502	Lt Bar, Code 3, Defender, DF70ANFPA1, 70"	\$ 4,689 \$ 4,912
57-03-5300	Lt Bar, Code 3, RX2700, 2718NFPA1 (pair)	\$ 5,648 \$ 5,887
57-03-5800	Lt Bar, Code 3, 21TRNFPA1, 18" (pair)	\$ 3,889 \$ 4,101
57-03-5900	Lt Bar, Code 3, 21TRNFPA1, 22" (pair)	\$ 4,680 \$ 4,904
57-03-7100	Traffic Emitter, 3M Opticom, Instld in Lt Bar	\$ 1,863 \$ 1,920
57-03-7200	Traffic Emitter, Priority Green, Instld in Lt Bar	\$ 14,831 \$ 15,081
57-03-7300	Lts, Alley, 35 Watt, Install in Lt Bar, Pr	\$ 444 \$ 482
57-03-7400	Lts, Take Down, 35 Watt, Install in Lt Bar, Pr	\$ 420 \$ 457
57-03-7500	Lt, Steady Burn, Red, Install in Lt Bar, Cal. DOT	\$ 462 \$ 533
57-03-9100	Air Traffic Lt, Code 3, Cab Roof (1) 550 Rotary, Amber	\$ 270 \$ 336
57-03-9110	Warning Lt, Code 3, Cab Roof (1) 550 Rotary, Red	\$ 270 \$ 336
57-04-1105	Lt Bar, F-S, Allegiant 45" (2) Traffic Clearing	\$ 2,759 \$ 2,923
2 / 0 . 1100	,	Ψ 2,707 Ψ 2,723

BOS2022-10-19 p.344/886 57-04-1110 Lt Bar, F-S, Allegiant 53" (2) Traffic Clearing 3.157 3,326 3,278 57-04-1120 Lt Bar, F-S, Allegiant 61" (2) Traffic Clearing 3,110 \$ 57-04-1130 Lt Bar, F-S, Allegiant 70", (4) Traffic Clearing \$ 3,310 \$ 3,481 57-04-2075 Uppr Zone A Lts, Flat Roof Commander, F-S, MicroPulse Wide Angle Lts (8) 3,432 \$ 3,261 \$ 57-04-3100 Lt Bar, F-S, Legend, LPX61DS-NFPA 61" \$ 4,402 \$ 4,590 57-04-3150 Lt Bar, F-S, Legend, LPX70DS-NFPA1 70' \$ 4,645 4,837 57-04-3200 Lt Bar, FS, Vison SLR, 60" VSLR60S-NFPA1 \$ 5 749 \$ 5.957 Lt Bar, FS, Vison SLR, 54" VSLR53S-NFPA1 57-04-3300 \$ 5,633 5.841 57-04-3400 Lt Bar, FS, Vison SLR, 46" VSLR46S-NFPA1 \$ 5,393 5,598 57-04-3500 Lt Bar, FS, Vison SLR, Split Vision VSLR8S-NFPA1 \$ 5,389 5,593 57-04-3502 Lt Bar, FS, Vison SLR, Split Vision VSLR8S-NFPA1 \$ 5,389 5,593 57-04-3600 Lt Bar, FS, Vison SLR, Split Vision VSLR6S-NFPA1 \$ 4,852 5,045 57-04-3602 Lt Bar, FS, Vison SLR, Split Vision VSLR6S-NFPA1 \$ 4,852 5,045 57-04-3700 Lt Bar, F-S, Valor 51" VALF51-NFPA \$ 5,232 5,431 57-04-3710 Lt Bar, F-S, Integrity 51", (2) Traffic Clearing \$ 5,431 4,277 \$ 57-04-3720 Lt Bar, F-S, Integrity 51", (2) Traffic Clearing, Front Flood \$ 4,457 5,431 57-04-3900 Lt Bar, F-S, Navigator, 60", (3) SLR, NVG60-NFPA20, Clear 3,672 3,851 \$ \$ 57-04-3902 Lt Bar, F-S, Navigator, 60", (8) QF, NVG60-NFPA21, Clear 3,983 \$ \$ 4.165 57-04-3907 Lt Bar, F-S, Navigator, 60", (10) QF, NVG60-NFPA22 \$ 4,854 \$ 4,775 Lt Bar, F-S, Navigator, 73", (8) QF, NVG73D-NFPA20 57-04-3912 \$ 4,103 4,287 Lt Bar, F-S, Navigator, 73", (4) SLR, NVG73D-NFPA21 5,028 57-04-3914 \$ 4,833 57-04-3916 Lt Bar, F-S, Navigator, 73", (6) SLR, NVG73D-NFPA22 \$ 4,432 4,620 57-04-3920 Lt Bar, F-S, Navigator, 73", (12) QF, NVG73D-NFPA23 5,095 5.295 \$ 57-04-3924 Lt Bar, F-S, Navigator, 73", (12) QF, NVG73D-NFPA24 5 235 5,436 57-04-3928 Lt Bar, F-S, Navigator, 87", (8) QF, NVG87D-NFPA20 \$ 5,495 \$ 5,700 57-04-3930 Lt Bar, F-S, Navigator, 87", (5) SLR, NVG87D-NFPA22 \$ 4,763 \$ 4,956 57-04-4200 Lt Bar, F-S, Mini Navigator, NVG18-0001, SLR/SLR, 18" (pair) \$ 3,439 \$ 3,646 57-04-4250 Lt Bar, F-S, Mini Navigator, NVG25D-NFPA20-D/P (4)QF 25" (pair) \$ 3,439 3,646 57-04-4400 Lt Bar, F-S, Mini-Jet LED, JLX2108NFPA, 21" (Pair) \$ 2,925 \$ 3,123 57-04-4500 Lt Bar, F-S, Mini-Legend LED, LGD24Z-00020, 24" (Pair) \$ 2,347 \$ 2,535 57-04-6200 Lt Bar, Abv Rr Crew Drs, F-S, Mini-Jet LED, JLX2108NFPA, 21" (pair) \$ 2,925 3,123 57-04-9000 Traffic Clearing Lights, FS MicroPulse 1200, MPS1200U-WW, Chrome \$ 727 \$ 800 57-04-9002 Traffic Clearing Lights, Wide Angle MicroPulse MPSW9-1 \$ 484 800 Traffic Clearing Lights, MicroPulse12 MPS1200U-WW, Black 57-04-9004 \$ 423 800 57-04-9006 Traffic Clearing Lights, MicroPulseC MPSC-W 427 494 57-05-1800 Lt Bar, Power Arc, 75" VM7504-2P3K \$ 4,502 4,692 57-05-2602 Lt Bar, Power Arc, 50", VOLT V5004-3P \$ 4,912 5,107 \$ 57-05-2604 Lt Bar, Power Arc, 50", VOLT V5006-2P \$ 5,354 \$ 5,557 57-05-2606 Lt Bar, Power Arc, 50", VOLT V5004-3PGXP 6,728 6,952 \$ 57-05-2608 Lt Bar, Power Arc, 50", VOLT V5004-2PEM 6.891 \$ 6,670 \$ 57-05-2610 Lt Bar, Power Arc, 60", VOLT V6004-4P \$ 5,384 \$ 5.586 57-05-2612 Lt Bar, Power Arc, 60", VOLT V6004-3PGXP 7,725 7,962 57-05-2614 Lt Bar, Power Arc, 60", VOLT V6004QEL-3P \$ 10,408 \$ 10,685 57-05-2700 Lt Bar, Power Arc, 76", LED-XT76LB 7,076 \$ 6,851 57-05-2800 Lt Bar, Power Arc, 66", LED-XT66LB 5,969 6.181 57-05-2900 Lt Bar, Power Arc, 56", LED-XT56LB 5,085 5,284 57-05-2902 Lt Bar, Power Arc, 70", VOLT V7006-4P 6,350 6,567 \$ \$ Lt Bar, Power Arc, 70", VOLT V7004-4PEL 8,239 57-05-2904 7,997 \$ \$ Lt Bar, Power Arc, 70", VOLT V7006-2PEL 8,135 57-05-2906 8,380 \$ Lt Bar, Power Arc, 75", VOLT V7504-2P3K 57-05-2910 \$ 4,504 4,694 Lt Bar, Power Arc, 75", VOLT V7506-5P 57-05-2912 6,849 7,074 \$ \$ Lt Bar, Power Arc, 75", VOLT V7504GXP-5P 57-05-2914 \$ 9,405 \$ 9,668 57-05-2920 Lt Bar, Power Arc, 83", VOLT V8504-6P \$ 5,361 5,564 57-05-2930 Lt Bar, Power Arc, 83", VOLT V8506-6P 7,249 \$ 7,022 57-05-2940 Lt Bar, Power Arc, 85", VOLT V8506GXP-6P 8,279 \$ 8,035 57-05-2942 Lt Bar, Power Arc, 85", VOLT V8506-4PEL \$ 9,122 9,379 57-05-2944 Lt Bar, Power Arc, 85", VOLT V8504GXP-4PEL 11,520 11,814 \$ 57-05-2950 Lt Bar, Power Arc, 83", VOLT V8506-4PSX 9,467 \$ 9,208 57-05-2960 Lt Bar, Power Arc, 83", VOLT V8506-3PEL \$ 10,529 10,807 \$ 57-05-2970 Lt Bar, Power Arc, 90", VOLT V8504QEL-6P \$ 12,113 \$ 12,414 57-05-2980 Lt Bar, Power Arc, 90", VOLT V8506QEL-6PGXP 12,852 13,164 \$ 12,936 57-05-2982 Lt Bar, Power Arc, 90", VOLT V8506QEL-6P 13,250 57-05-4700 Lt Bar, Power Arc, 18", LED-XT18LB (Pr) 4,291 \$ 4,507 5.586 57-05-4800 Lt Bar, Power Arc, 28", LED-XT28LB (Pr) 5,384 \$ Lt Bar, Power Arc, 36", LED-XT36LB (Pr) 7,226 57-05-4900 \$ 6,999

BOS2022-10-19 p.345/886 57-05-5000 Lt Bar, Power Arc, 46", LED-XT46LB 4,437 4.625 57-05-5020 Lt Bar, Power Arc, 45", VOLT V-4504-2P (Pr) 4,413 4,603 \$ 57-05-5100 Lt Bar, Power Arc, 16", VOLT V-1503 (Pr) \$ 4,269 \$ 4,455 Lt Bar, Power Arc, 17", VOLT V-3505 (Pr) 57-05-5120 7,345 \$ 7,116 \$ 57-05-5140 Lt Bar, Power Arc, 20", VOLT V-3505QEL (Pr) \$ 12,442 \$ 12,750 57-05-5200 Lt Bar, Power Arc, 24", VOLT V-2503-1P (Pr) \$ 5,176 5,376 57-05-5300 Lt Bar, Power Arc, 25", VOLT V-2502GLP-1P (Pr) \$ 6,382 \$ 6,601 57-05-5400 Lt Bar, Power Arc, 20", VOLT V-2503QEL-1P (Pr) \$ 10,515 10,792 57-05-5500 Lt Bar, Power Arc, 27", VOLT V-2503QEL-1P (Pr) \$ 10,515 10,792 57-05-9200 Lt Bar, Abv Rr Crew Drs, Power Arc, 18", LED-XT18LB (Pr) \$ 4,200 \$ 4,386 Lt Bar, Abv Rr Crew Drs, Power Arc, 28", LED-XT28LB (Pr) 57-05-9300 \$ 5,379 5,581 57-05-9400 Lt Bar, Abv Rr Crew Drs, Power Arc, 36", LED-XT36LB (Pr) \$ 6,994 7,222 57-08-1100 Trffc Emttr, GTT Opticom, Lt Bar Mntd, 795H Low-Pro LED High-Priority, Prk Brake \$ 2,804 2,940 57-08-1210 Trffc Emttr, GTT Opticom, Roof Mntd, 492H High-Priority, Wired to Park Brake 2,764 \$ 2,896 2,896 57-08-1212 Trffc Emttr, GTT Opticom, Roof Mntd, 492HF High-Priority w/ Fltr, Wrd to Prk Brk \$ 2,764 \$ 57-08-1220 Trffc Emttr, GTT Opticom, Roof Mntd, 792H High-Priority, Wired to Park Brake 2,896 \$ 2,764 \$ 57-08-1222 Trffc Emttr, GTT Opticom, Roof Mntd, 792L Low-Priority, Wired to Park Brake \$ 2,764 \$ 2,896 57-08-1224 Trffc Emttr, GTT Opticom, Roof Mntd, 792T Low-Priority w/ Filter, Park Brake 2,764 \$ 2,896 \$ 57-08-1226 Trffc Emttr, GTT Opticom, Roof Mntd, 792R Range-Setting, Wired to Park Brake \$ 2,764 \$ 2,896 57-08-1228 Trffc Emttr, GTT Opticom, Roof Mntd, 792HF High-Priority w/ Filter, Park Brake \$ 2,764 2,896 Trffc Emttr, GTT Opticom, Roof Mntd, 792HM Multimode High-Priority, Park Brake 2,896 57-08-1230 \$ 2,764 57-08-1232 Trffc Emttr, GTT Opticom, Roof Mntd, 792TM Multimode Low-Priority, Park Brake 2,764 2,896 \$ 57-08-1240 Trffc Emttr, GTT Opticom, Roof Mntd, 794H LED High-Priority, Wired to Park Brake 2,764 2,896 57-08-1242 Trffc Emttr, GTT Opticom, Roof Mntd, 794L LED Low-Priority, Wired to Park Brake 2,764 \$ 2,896 57-08-1244 Trffc Emttr, GTT Opticom, Roof Mntd, 794T LED Low-Priority/Transit, Park Brake \$ 2,764 \$ 2,896 57-08-1246 Trffc Emttr, GTT Opticom, Roof Mntd, 794R LED Range-Setting, Park Brake \$ 2,764 \$ 2,896 2,896 57-08-1250 Trffc Emttr, GTT Opticom, Roof Mntd, 794HM Multimode LED High Priority, Park Bra \$ 2,764 \$ Trffc Emttr, GTT Opticom, Roof Mntd, 794TM Multimode LED Low-Prty/Trnst, Prk Brk 57-08-1252 \$ 2,764 \$ 2,896 57-09-1000 Swtch, Dsble, "White Lt", Zone A (Forward Facing) \$ 235 \$ 302 57-09-1010 Park Brake Interlock, "White Lt", Zone B C & D (Perimeter), Per Light \$ 67 \$ 84 57-10-0100 Lightbar Cntrl, with Vista E-Master & Virtual Switch \$ 496 351 371 292 57-10-0200 Lightbar Cntrl, Switch Driver Console \$ \$ 57-10-0300 \$ 304 371 Lightbar Cntrl, Switch Driver Overhead 57-10-0400 Lightbar Cntrl, Switch Officer Console \$ 292 371 Lightbar Cntrl, Switch Officer Overhead 57-10-0500 304 371 57-10-0600 Lightbar Cntrl, with Master Warning Switch \$ 292 371 \$ 57-10-0609 Lightbar Cntrl, with Master Warning Switch \$ 371 \$ 57-20-1000 181 Wrn Lt, Drvr, Whelen, M2, Red LED, Color Lens, Ea \$ 180 \$ 57-20-1001 Wrn Lt, Offcr, Whelen, M2, Red LED, Color Lens, Ea 180 181 \$ \$ 57-20-1002 Wrn Lt, Drvr, Whelen, M2, Blue LED, Color Lens, Ea 180 \$ 181 \$ 57-20-1003 Wrn Lt, Offcr, Whelen, M2, Blue LED, Color Lens, Ea \$ 180 \$ 181 57-20-1004 Wrn Lt, Drvr, Whelen, M2, Amber LED, Color Lens, Ea 180 \$ 181 57-20-1005 Wrn Lt, Offcr, Whelen, M2, Amber LED, Color Lens, Ea \$ 180 \$ 181 180 57-20-1006 Wrn Lt, Drvr, Whelen, M2, Clear LED, Clear Lens, Ea \$ 181 57-20-1007 Wrn Lt, Offcr, Whelen, M2, Clear LED, Clear Lens, Ea 180 181 228 57-20-1008 Wrn Lt, Drvr, Whelen, M2, Green LED, Color Lens, Ea 225 57-20-1009 Wrn Lt, Offcr, Whelen, M2, Green LED, Color Lens, Ea \$ 225 \$ 228 181 57-20-1010 Wrn Lt, Drvr, Whelen, M2, Red LED, Clear Lens, Ea \$ 180 \$ 180 181 57-20-1011 Wrn Lt, Offcr, Whelen, M2, Red LED, Clear Lens, Ea \$ \$ 57-20-1012 Wrn Lt, Drvr, Whelen, M2, Blue LED, Clear Lens, Ea \$ 180 \$ 181 57-20-1013 Wrn Lt, Offcr, Whelen, M2, Blue LED, Clear Lens, Ea 180 181 \$ 57-20-1014 Wrn Lt, Drvr, Whelen, M2, Amber LED, Clear Lens, Ea \$ 180 \$ 181 57-20-1015 Wrn Lt, Offcr, Whelen, M2, Amber LED, Clear Lens, Ea \$ 180 181 57-20-1016 Wrn Lt, Drvr, Whelen, M2, Green LED, Clear Lens, Ea \$ 180 \$ 181 57-20-1017 Wrn Lt, Offcr, Whelen, M2, Green LED, Clear Lens, Ea \$ 180 181 57-20-1018 Wrn Lt, Drvr, Whelen, M2, Split Red/Clear LED, Clear Lens, Ea \$ 225 228 57-20-1019 Wrn Lt, Offcr, Whelen, M2, Split Red/Clear LED, Clear Lens, Ea 225 \$ 228 57-20-1020 Wrn Lt, Drvr, Whelen, M2, Split Blue/Clear LED, Clear Lens, Ea \$ $2\overline{25}$ 228 \$ 57-20-1021 Wrn Lt, Offer, Whelen, M2, Split Blue/Clear LED, Clear Lens, Ea \$ 225 \$ 228 57-20-1022 228 Wrn Lt, Drvr, Whelen, M2, Split Amber/CLear LED, Clear Lens, Ea \$ 225 \$ 57-20-1023 Wrn Lt, Offcr, Whelen, M2, Split Amber/Clear LED, Clear Lens, Ea \$ 225 \$ 228 57-20-1024 Wrn Lt, Drvr, Whelen, M2, Split Green/Clear LED, Clear Lens, Ea 225 228 228 57-20-1025 Wrn Lt, Offcr, Whelen, M2, Split Green/Clear LED, Clear Lens, Ea \$ 225 \$

Wrn Lt, Drvr, Whelen, M2, Split Red/Blue LED, Clear Lens, Ea

Wrn Lt, Offcr, Whelen, M2, Split Red/Blue LED, Clear Lens, Ea

\$

225 \$

225

228

228

57-20-1026

57-20-1027

BOS2022-10-19 p.346/886

		BOS2	022-1C	1-19 p.34	46/886
57-20-1028	Wrn Lt, Drvr, Whelen, M2, Split Red/Amber LED, Clear Lens, Ea	\$	225	\$	228
57-20-1029	Wrn Lt, Offcr, Whelen, M2, Split Red/Amber LED, Clear Lens, Ea	\$	225	\$	228
57-20-1030	Wrn Lt, Drvr, Whelen, M2, Split Red/Green LED, Clear Lens, Ea	\$	225	\$	228
57-20-1031	Wrn Lt, Offcr, Whelen, M2, Split Red/Green LED, Clear Lens, Ea	\$	225	\$	228
57-20-1032	Wrn Lt, Drvr, Whelen, M2, Split Blue/Amber LED, Clear Lens, Ea	\$	225	\$	228
57-20-1033	Wrn Lt, Offer, Whelen, M2, Split Blue/Amber LED, Clear Lens, Ea	\$	225	\$	228
57-20-1100		\$	188	\$	190
57-20-1100	Wrn Lt, Drvr, Whelen, M4, Red LED, Color Lens, Ea	\$	188	\$	190
	Wrn Lt, Offcr, Whelen, M4, Red LED, Color Lens, Ea			_	
57-20-1102	Wrn Lt, Drvr, Whelen, M4, Blue LED, Color Lens, Ea	\$	188	\$	190
57-20-1103	Wrn Lt, Offcr, Whelen, M4, Blue LED, Color Lens, Ea	\$	188	\$	190
57-20-1104	Wrn Lt, Drvr, Whelen, M4, Amber LED, Color Lens, Ea	\$	188	\$	190
57-20-1105	Wrn Lt, Offer, Whelen, M4, Amber LED, Color Lens, Ea	\$	188	\$	190
57-20-1106	Wrn Lt, Drvr, Whelen, M4, Clear LED, Clear Lens, Ea	\$	188	\$	190
57-20-1107	Wrn Lt, Offer, Whelen, M4, CLear LED, Clear Lens, Ea	\$	188	\$	190
57-20-1108	Wrn Lt, Drvr, Whelen, M4, Green LED, Color Lens, Ea	\$	257	\$	259
57-20-1109	Wrn Lt, Offcr, Whelen, M4, Green LED, Color Lens, Ea	\$	257	\$	259
57-20-1110	Wrn Lt, Drvr, Whelen, M4, Red LED, Clear Lens, Ea	\$	188	\$	190
57-20-1111	Wrn Lt, Offcr, Whelen, M4, Red LED, Clear Lens, Ea	\$	188	\$	190
57-20-1112	Wrn Lt, Drvr, Whelen, M4, Blue LED, Clear Lens, Ea	\$	188	\$	190
57-20-1113	Wrn Lt, Offer, Whelen, M4, Blue LED, Clear Lens, Ea	\$	188	\$	190
				_	
57-20-1114	Wrn Lt, Drvr, Whelen, M4, Amber LED, Clear Lens, Ea	\$	188	\$	190
57-20-1115	Wrn Lt, Offcr, Whelen, M4, Amber LED, Clear Lens, Ea	\$	188	\$	190
57-20-1116	Wrn Lt, Drvr, Whelen, M4, Green LED, Clear Lens, Ea	\$	257	\$	259
57-20-1117	Wrn Lt, Offcr, Whelen, M4, Green LED, Clear Lens, Ea	\$	257	\$	259
57-20-1118	Wrn Lt, Drvr, Whelen, M4, Split Red/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1119	Wrn Lt, Offcr, Whelen, M4, Split Red/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1120	Wrn Lt, Drvr, Whelen, M4, Split Blue/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1121	Wrn Lt, Offcr, Whelen, M4, Split Blue/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1122	Wrn Lt, Drvr, Whelen, M4, Split Amber/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1123	Wrn Lt, Offcr, Whelen, M4, Split Amber/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1124	Wrn Lt, Drvr, Whelen, M4, Split Green/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1125	Wrn Lt, Offer, Whelen, M4, Split Green/Clear LED, Clear Lens, Ea	\$	257	\$	259
57-20-1126	Wrn Lt, Drvr, Whelen, M4, Split Red/Blue LED, Clear Lens, Ea	\$	257	\$	259
57-20-1127	Wrn Lt, Offer, Whelen, M4, Split Red/Blue LED, Clear Lens, Ea	\$	257	\$	259
		\$		•	259
57-20-1128	Wrn Lt, Drvr, Whelen, M4, Split Red/Amber LED, Clear Lens, Ea		257	\$	
57-20-1129	Wrn Lt, Offcr, Whelen, M4, Split Red/Amber LED, Clear Lens, Ea	\$	257	\$	259
57-20-1130	Wrn Lt, Drvr, Whelen, M4, Split Red/Green LED, Clear Lens, Ea	\$	257	\$	259
57-20-1131	Wrn Lt, Offcr, Whelen, M4, Split Red/Green LED, Clear Lens, Ea	\$	257	\$	259
57-20-1132	Wrn Lt, Drvr, Whelen, M4, Split Blue/Amber LED, Clear Lens, Ea	\$	257	\$	259
57-20-1133	Wrn Lt, Offcr, Whelen, M4, Split Blue/Amber LED, Clear Lens, Ea	\$	257	\$	259
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	\$	218	\$	222
57-20-1201	Wrn Lt, Offer, Whelen, M6, Red LED, Color Lens, Ea	\$	218	\$	222
57-20-1202	Wrn Lt, Drvr, Whelen, M6, Blue LED, Color Lens, Ea	\$	218	\$	222
57-20-1203	Wrn Lt, Offer, Whelen, M6, Blue LED, Color Lens, Ea	\$	218	\$	222
57-20-1204	Wrn Lt, Drvr, Whelen, M6, Amber LED, Color Lens, Ea	\$	218	\$	222
57-20-1205	Wrn Lt, Offer, Whelen, M6, Amber LED, Color Lens, Ea	\$	218	\$	222
57-20-1206	Wrn Lt, Drvr, Whelen, M6, CLear LED, Clear Lens, Ea	\$	218	\$	222
57-20-1207	Wrn Lt, Offer, Whelen, M6, Clear LED, Clear Lens, Ea	\$	218	\$	222
57-20-1208		\$	218	-	222
	Wrn Lt, Drvr, Whelen, M6, Green LED, Color Lens, Ea			\$	
57-20-1209	Wrn Lt, Offcr, Whelen, M6, Green LED, Color Lens, Ea	\$	218	\$	222
57-20-1210	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea	\$	218	\$	222
57-20-1211	Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea	\$	218	\$	222
57-20-1212	Wrn Lt, Drvr, Whelen, M6, Blue LED, Clear Lens, Ea	\$	218	\$	222
57-20-1213	Wrn Lt, Offer, Whelen, M6, Blue LED, Clear Lens, Ea	\$	218	\$	222
57-20-1214	Wrn Lt, Drvr, Whelen, M6, Amber LED, Clear Lens, Ea	\$	218	\$	222
57-20-1215	Wrn Lt, Offer, Whelen, M6, Amber LED, Clear Lens, Ea	\$	218	\$	222
57-20-1216	Wrn Lt, Drvr, Whelen, M6, Green LED, Clear Lens, Ea	\$	218	\$	222
57-20-1217	Wrn Lt, Offer, Whelen, M6, Green LED, Clear Lens, Ea	\$	218	\$	222
57-20-1218	Wrn Lt, Drvr, Whelen, M6, Split Red/Clear LED, Clear Lens, Ea	\$	265	\$	270
57-20-1219	Wrn Lt, Offer, Whelen, M6, Split Red/Clear LED, Clear Lens, Ea	\$	265	\$	270
57-20-1220	Wrn Lt, Drvr, Whelen, M6, Split Blue/Clear LED, Clear Lens, Ea	\$	265	\$	270
				-	
57-20-1221	Wrn Lt, Offer, Whelen, M6, Split Blue/Clear LED, Clear Lens, Ea	\$	265	\$	270
57-20-1222	Wrn Lt, Drvr, Whelen, M6, Split Amber/Clear LED, Clear Lens, Ea	\$	265	\$	270
57-20-1223	Wrn Lt, Offer, Whelen, M6, Split Amber/Clear LED, Clear Lens, Ea Wrn Lt, Drvr, Whelen, M6, Split Green/Clear LED, Clear Lens, Ea	\$	265 265	\$	270 270
57-20-1224					22711

BOS2022-10-19 p.347/886 57-20-1225 Wrn Lt, Offcr, Whelen, M6, Split Green/Clear LED, Clear Lens, Ea 270 57-20-1226 270 Wrn Lt, Drvr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea \$ 265 \$ 57-20-1227 Wrn Lt, Offcr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea \$ 265 \$ 270 270 57-20-1228 Wrn Lt, Drvr, Whelen, M6, Split Red/Amber LED, Clear Lens, Ea \$ 265 \$ Wrn Lt, Offer, Whelen, M6, Split Red/Amber LED, Clear Lens, Ea 270 57-20-1229 \$ 265 \$ 57-20-1230 Wrn Lt, Drvr, Whelen, M6, Split Red/Green LED, Clear Lens, Ea \$ 265 270 57-20-1231 Wrn Lt, Offcr, Whelen, M6, Split Red/Green LED, Clear Lens, Ea \$ 265 \$ 270 57-20-1232 Wrn Lt, Drvr, Whelen, M6, Split Blue/Amber LED, Clear Lens, Ea \$ 265 270 57-20-1233 Wrn Lt, Offcr, Whelen, M6, Split Blue/Amber LED, Clear Lens, Ea \$ 265 270 222 57-20-1300 Wrn Lt, Drvr, Whelen, M7, Red LED, Color Lens, Ea \$ 218 57-20-1301 222 Wrn Lt, Offcr, Whelen, M7, Red LED, Color Lens, Ea \$ 218 57-20-1302 Wrn Lt, Drvr, Whelen, M7, Blue LED, Color Lens, Ea 218 222 57-20-1303 Wrn Lt, Offcr, Whelen, M7, Blue LED, Color Lens, Ea \$ 218 222 57-20-1304 Wrn Lt, Drvr, Whelen, M7, Amber LED, Color Lens, Ea 218 \$ 222 57-20-1305 Wrn Lt, Offcr, Whelen, M7, Amber LED, Color Lens, Ea \$ 218 222 \$ 57-20-1306 222 Wrn Lt, Drvr, Whelen, M7, Clear LED, Clear Lens, Ea \$ 218 \$ 57-20-1307 Wrn Lt, Offcr, Whelen, M7, Clear LED, Clear Lens, Ea \$ 218 \$ 222 57-20-1308 Wrn Lt, Drvr, Whelen, M7, Green LED, Color Lens, Ea 286 \$ 291 \$ 57-20-1309 Wrn Lt, Offcr, Whelen, M7, Green LED, Color Lens, Ea \$ 286 \$ 291 57-20-1310 Wrn Lt, Drvr, Whelen, M7, Red LED, Clear Lens, Ea 218 \$ 222 Wrn Lt, Offcr, Whelen, M7, Red LED, Clear Lens, Ea 222 57-20-1311 \$ 218 \$ 222 57-20-1312 Wrn Lt, Drvr, Whelen, M7, Blue LED, Clear Lens, Ea 218 \$ \$ 57-20-1313 Wrn Lt, Offer, Whelen, M7, Blue LED, Clear Lens, Ea 218 222 57-20-1314 Wrn Lt, Drvr, Whelen, M7, Amber LED, Clear Lens, Ea 218 \$ 222 57-20-1315 Wrn Lt, Offcr, Whelen, M7, Amber LED, Clear Lens, Ea \$ 218 \$ 222 57-20-1316 Wrn Lt, Drvr, Whelen, M7, Green LED, Clear Lens, Ea \$ 286 \$ 291 291 57-20-1317 Wrn Lt, Offcr, Whelen, M7, Green LED, Clear Lens, Ea \$ 286 \$ 57-20-1318 Wrn Lt, Drvr, Whelen, M7, Split Red/Clear LED, Clear Lens, Ea \$ 264 270 57-20-1319 Wrn Lt, Offcr, Whelen, M7, Split Red/Clear LED, Clear Lens, Ea \$ \$ 270 264 57-20-1320 Wrn Lt, Drvr, Whelen, M7, Split Blue/Clear LED, Clear Lens, Ea \$ 264 \$ 265 57-20-1321 Wrn Lt, Offcr, Whelen, M7, Split Blue/Clear LED, Clear Lens, Ea \$ 264 265 Wrn Lt, Drvr, Whelen, M7, Split Amber/Clear LED, Clear Lens, Ea 57-20-1322 \$ 264 265 Wrn Lt, Offcr, Whelen, M7, Split Amber/Clear LED, Clear Lens, Ea 57-20-1323 \$ 265 264 57-20-1324 Wrn Lt, Drvr, Whelen, M7, Split Green/Clear LED, Clear Lens, Ea \$ 286 291 57-20-1325 Wrn Lt, Offcr, Whelen, M7, Split Green/Clear LED, Clear Lens, Ea 286 291 57-20-1326 Wrn Lt, Drvr, Whelen, M7, Split Red/Blue LED, Clear Lens, Ea \$ 264 265 57-20-1327 Wrn Lt, Offer, Whelen, M7, Split Red/Blue LED, Clear Lens, Ea \$ 264 265 \$ 57-20-1328 Wrn Lt, Drvr, Whelen, M7, Split Red/Amber LED, Clear Lens, Ea \$ 264 \$ 265 57-20-1329 Wrn Lt, Offcr, Whelen, M7, Split Red/Amber LED, Clear Lens, Ea 264 265 57-20-1330 Wrn Lt, Drvr, Whelen, M7, Split Red/Green LED, Clear Lens, Ea \$ 291 \$ 286 57-20-1331 Wrn Lt, Offer, Whelen, M7, Split Red/Green LED, Clear Lens, Ea \$ 286 \$ 291 57-20-1332 Wrn Lt, Drvr, Whelen, M7, Split Blue/Amber LED, Clear Lens, Ea 264 \$ 265 Wrn Lt, Offcr, Whelen, M7, Split Blue/Amber LED, Clear Lens, Ea 57-20-1333 \$ 264 \$ 265 344 351 57-20-1400 Wrn Lt, Drvr, Whelen, M9, Red LED, Color Lens, Ea \$ 57-20-1401 Wrn Lt, Offcr, Whelen, M9, Red LED, Color Lens, Ea 344 351 Wrn Lt, Drvr, Whelen, M9, Blue LED, Color Lens, Ea 57-20-1402 351 57-20-1403 Wrn Lt, Offcr, Whelen, M9, Blue LED, Color Lens, Ea 344 351 \$ \$ 344 57-20-1404 Wrn Lt, Drvr, Whelen, M9, Amber LED, Color Lens, Ea \$ 351 \$ 344 351 57-20-1405 Wrn Lt, Offer, Whelen, M9, Amber LED, Color Lens, Ea \$ 57-20-1406 Wrn Lt, Drvr, Whelen, M9, Clear LED, Clear Lens, Ea \$ 344 351 57-20-1407 Wrn Lt, Offcr, Whelen, M9, Clear LED, Clear Lens, Ea 344 351 \$ 57-20-1408 Wrn Lt, Drvr, Whelen, M9, Green LED, Color Lens, Ea \$ 402 \$ 407 57-20-1409 Wrn Lt, Offcr, Whelen, M9, Green LED, Color Lens, Ea \$ 402 407 57-20-1410 Wrn Lt, Drvr, Whelen, M9, Red LED, Clear Lens, Ea \$ 344 351 57-20-1411 \$ 344 351 Wrn Lt, Offcr, Whelen, M9, Red LED, Clear Lens, Ea 57-20-1412 Wrn Lt, Drvr, Whelen, M9, Blue LED, Clear Lens, Ea \$ 344 354 57-20-1413 Wrn Lt, Offcr, Whelen, M9, Blue LED, Clear Lens, Ea 344 354 57-20-1414 Wrn Lt, Drvr, Whelen, M9, Amber LED, Clear Lens, Ea \$ 344 351 \$ 57-20-1415 Wrn Lt, Offcr, Whelen, M9, Amber LED, Clear Lens, Ea \$ 344 \$ 351 57-20-1416 402 407 Wrn Lt, Drvr, Whelen, M9, Green LED, Clear Lens, Ea \$ \$ 57-20-1417 Wrn Lt, Offcr, Whelen, M9, Green LED, Clear Lens, Ea 402 \$ 407 \$ 57-20-1418 Wrn Lt, Drvr, Whelen, M9, Split Red/Clear LED, Clear Lens, Ea 402 407 57-20-1419 Wrn Lt, Offcr, Whelen, M9, Split Red/Clear LED, Clear Lens, Ea \$ 402 \$ 407 57-20-1420 402 \$ 407 Wrn Lt, Drvr, Whelen, M9, Split Blue/Clear LED, Clear Lens, Ea

Wrn Lt, Offcr, Whelen, M9, Split Blue/Clear LED, Clear Lens, Ea

402

407

57-20-1421

BOS2022-10-19 p.348/886 57-20-1422 Wrn Lt, Drvr, Whelen, M9, Split Amber/Clear LED, Clear Lens, Ea 402 Wrn Lt, Offcr, Whelen, M9, Split Amber/Clear LED, Clear Lens, Ea 57-20-1423 407 \$ 402 \$ 57-20-1424 Wrn Lt, Drvr, Whelen, M9, Split Green/Clear LED, Clear Lens, Ea \$ 402 \$ 407 407 57-20-1425 Wrn Lt, Offcr, Whelen, M9, Split Green/Clear LED, Clear Lens, Ea \$ 402 \$ Wrn Lt, Drvr, Whelen, M9, Split Red/Blue LED, Clear Lens, Ea 57-20-1426 \$ 344 \$ 351 57-20-1427 Wrn Lt, Offcr, Whelen, M9, Split Red/Blue LED, Clear Lens, Ea \$ 344 \$ 351 57-20-1428 Wrn Lt, Drvr, Whelen, M9, Split Red/Amber LED, Clear Lens, Ea \$ 344 \$ 351 57-20-1429 Wrn Lt, Offcr, Whelen, M9, Split Red/Amber LED, Clear Lens, Ea \$ 344 351 57-20-1430 Wrn Lt, Drvr, Whelen, M9, Split Red/Green LED, Clear Lens, Ea \$ 344 351 57-20-1431 Wrn Lt, Offcr, Whelen, M9, Split Red/Green LED, Clear Lens, Ea \$ 344 351 57-20-1432 Wrn Lt, Drvr, Whelen, M9, Split Blue/Amber LED, Clear Lens, Ea \$ 344 351 57-20-1433 Wrn Lt, Offcr, Whelen, M9, Split Blue/Amber LED, Clear Lens, Ea \$ 344 351 57-20-1600 Wrn Lt, Drvr, Whelen, M9V2, Red LED, Color Lens, Ea \$ 1,205 1,223 Wrn Lt, Offcr, Whelen, M9V2, Red LED, Color Lens, Ea 57-20-1601 1,205 1,223 57-20-1602 Wrn Lt, Drvr, Whelen, M9V2, Blue LED, Color Lens, Ea \$ 1,205 1,223 57-20-1603 1,223 Wrn Lt, Offcr, Whelen, M9V2, Blue LED, Color Lens, Ea \$ 1,205 57-20-1604 Wrn Lt, Drvr, Whelen, M9V2, Amber LED, Color Lens, Ea \$ 1,205 1,223 57-20-1605 Wrn Lt, Offcr, Whelen, M9V2, Amber LED, Color Lens, Ea 1.205 \$ 1.223 \$ 57-20-1610 Wrn Lt, Drvr, Whelen, M9V2, Red LED, Clear Lens, Ea 1,205 \$ 1.223 57-20-1611 Wrn Lt, Offcr, Whelen, M9V2, Red LED, Clear Lens, Ea 1,205 1,223 Wrn Lt, Drvr, Whelen, M9V2, Blue LED, Clear Lens, Ea 1,223 57-20-1612 \$ 1,205 57-20-1613 Wrn Lt, Offer, Whelen, M9V2, Blue LED, Clear Lens, Ea 1,223 \$ 1,205 57-20-1614 Wrn Lt, Drvr, Whelen, M9V2, Amber LED, Clear Lens, Ea 1.205 1.223 57-20-1615 Wrn Lt, Offcr, Whelen, M9V2, Amber LED, Clear Lens, Ea 1,205 1,223 57-20-2000 Wrn Lt, Drvr, Whelen, LINZ6, Red LED, Clear Lens, Ea \$ 114 \$ 116 57-20-2001 Wrn Lt, Offcr, Whelen, LINZ6, Red LED, Clear Lens, Ea \$ 114 \$ 116 57-20-2002 Wrn Lt, Drvr, Whelen, LINZ6, Blue LED, Clear Lens, Ea \$ 114 \$ 116 57-20-2003 Wrn Lt, Offcr, Whelen, LINZ6, Blue LED, Clear Lens, Ea \$ 114 116 57-20-2004 Wrn Lt, Drvr, Whelen, LINZ6, Amber LED, Clear Lens, Ea \$ 114 \$ 116 57-20-2005 Wrn Lt, Offcr, Whelen, LINZ6, Amber LED, Clear Lens, Ea \$ 114 \$ 116 57-20-2010 Wrn Lt, Drvr, Whelen, LINZ6, Split Red/Amber LED, Clear Lens, Ea \$ 123 124 123 124 57-20-2011 Wrn Lt, Offer, Whelen, LINZ6, Split Red/Amber LED, Clear Lens, Ea \$ 57-20-2012 \$ 123 235 Wrn Lt, Drvr, Whelen, LINZ6, Split Red/Blue LED, Clear Lens, Ea 57-20-2013 Wrn Lt, Offcr, Whelen, LINZ6, Split Red/Blue LED, Clear Lens, Ea \$ 123 124 57-20-2014 Wrn Lt, Drvr, Whelen, LINZ6, Split Red/Clear LED, Clear Lens, Ea 123 124 57-20-2015 Wrn Lt, Offcr, Whelen, LINZ6, Split Red/Clear LED, Clear Lens, Ea \$ 123 124 \$ 57-20-2109 Wrn Lt, Drvr, Whelen, LINZ6, Red LED, Clear Lens, Ea \$ 116 \$ 57-20-2110 Wrn Lt, Offer, Whelen, LINZ6, Red LED, Clear Lens, Ea \$ \$ 116 57-20-3000 Wrn Lt, Drvr, Whelen, 500 Red LED, Clear Lens, Ea 134 \$ 136 \$ 57-20-3001 Wrn Lt, Offcr, Whelen, 500 Red LED, Clear Lens, Ea 134 \$ 136 \$ 57-20-3002 Wrn Lt, Drvr, Whelen, 500 Blue LED, Clear Lens, Ea \$ 134 \$ 136 57-20-3003 Wrn Lt, Offcr, Whelen, 500 Blue LED, Clear Lens, Ea 134 136 57-20-3004 Wrn Lt, Drvr, Whelen, 500 Amber LED, Clear Lens, Ea \$ 134 \$ 136 57-20-3005 Wrn Lt, Offer, Whelen, 500 Amber LED, Clear Lens, Ea \$ 134 136 57-20-3006 Wrn Lt, Drvr, Whelen, 500 Green LED, Clear Lens, Ea 173 175 Wrn Lt, Offcr, Whelen, 500 Green LED, Clear Lens, Ea 57-20-3007 173 175 57-20-3010 Wrn Lt, Drvr, Whelen, 500 Red LED, Color Lens, Ea \$ 134 136 \$ 57-20-3011 Wrn Lt, Offcr, Whelen, 500 Red LED, Color Lens, Ea \$ 134 136 \$ Wrn Lt, Drvr, Whelen, 500 Blue LED, Color Lens, Ea 134 136 57-20-3012 \$ \$ 57-20-3013 Wrn Lt, Offcr, Whelen, 500 Blue LED, Color Lens, Ea \$ 134 136 57-20-3014 Wrn Lt, Drvr, Whelen, 500 Amber LED, Color Lens, Ea 134 136 \$ 57-20-3015 Wrn Lt, Offcr, Whelen, 500 Amber LED, Color Lens, Ea \$ 134 \$ 136 57-20-3016 Wrn Lt, Drvr, Whelen, 500 Green LED, Color Lens, Ea \$ 173 175 173 175 57-20-3017 Wrn Lt, Offcr, Whelen, 500 Green LED, Color Lens, Ea \$ 57-20-3020 \$ 134 136 Wrn Lt, Drvr, Whelen, 500 Split Amber/Red LED, Clear Lens, Ea 57-20-3021 Wrn Lt, Offcr, Whelen, 500 Split Amber/Red LED, Clear Lens, Ea \$ 134 136 57-20-3022 Wrn Lt, Drvr, Whelen, 500 Split Blue/Red LED, Clear Lens, Ea 134 136 57-20-3023 Wrn Lt, Offcr, Whelen, 500 Split Blue/Red LED, Clear Lens, Ea \$ 134 136 \$ 57-20-3024 Wrn Lt, Drvr, Whelen, 500 Split Clear/Red LED, Clear Lens, Ea \$ 134 \$ 136 57-20-3025 136 Wrn Lt, Offcr, Whelen, 500 Split Clear/Red LED, Clear Lens, Ea \$ 134 \$ 57-20-4000 Wrn Lt, Drvr, Whelen, 600 Red LED, Clear Lens, Ea \$ 114 \$ 116 57-20-4001 Wrn Lt, Offcr, Whelen, 600 Red LED, Clear Lens, Ea 114 116 57-20-4002 Wrn Lt, Drvr, Whelen, 600 Blue LED, Clear Lens, Ea \$ 143 \$ 144 57-20-4003 Wrn Lt, Offcr, Whelen, 600 Blue LED, Clear Lens, Ea 143 \$ 144

Wrn Lt, Drvr, Whelen, 600 Amber LED, Clear Lens, Ea

138

141

57-20-4004

BOS2022-10-19 p.349/886 57-20-4005 Wrn Lt, Offcr, Whelen,600 Amber LED, Clear Lens, Ea 138 141 57-20-4006 297 Wrn Lt, Drvr, Whelen, 600 Green LED, Clear Lens, Ea \$ 292 \$ 57-20-4007 Wrn Lt, Offer, Whelen, 600 Green LED, Clear Lens, Ea \$ 292 \$ 297 57-20-4008 Wrn Lt, Drvr, Whelen, 600 Clear LED, Clear Lens, Ea 292 297 \$ \$ 57-20-4009 Wrn Lt, Offer, Whelen, 600 Clear LED, Clear Lens, Ea \$ 292 \$ 297 57-20-4010 Wrn Lt, Drvr, Whelen, 600 Red LED, Color Lens, Ea \$ 109 \$ 109 57-20-4011 Wrn Lt, Offcr, Whelen, 600 Red LED, Color Lens, Ea \$ 109 \$ 109 57-20-4012 Wrn Lt, Drvr, Whelen, 600 Blue LED, Color Lens, Ea \$ 143 144 57-20-4013 Wrn Lt, Offcr, Whelen, 600 Blue LED, Color Lens, Ea \$ 143 144 57-20-4014 Wrn Lt, Drvr, Whelen, 600 Amber LED, Color Lens, Ea \$ 138 \$ 141 57-20-4015 Wrn Lt, Offcr, Whelen, 600 Amber LED, Color Lens, Ea \$ 138 141 57-20-4016 Wrn Lt, Drvr, Whelen, 600 Green LED, Color Lens, Ea \$ 292 297 57-20-4017 Wrn Lt, Offcr, Whelen, 600 Green LED, Color Lens, Ea \$ 292 \$ 297 57-20-4020 Wrn Lt, Drvr, Whelen, 600 Split Amber/Red LED, Clear Lens, Ea \$ 227 \$ 230 57-20-4021 Wrn Lt, Offcr, Whelen, 600 Split Amber/Red LED, Clear Lens, Ea \$ 227 \$ 230 57-20-4022 230 Wrn Lt, Drvr, Whelen, 600 Split Blue/Red LED, Clear Lens, Ea \$ 227 \$ 57-20-4023 Wrn Lt, Offer, Whelen, 600 Split Blue/Red LED, Clear Lens, Ea \$ 227 \$ 230 57-20-4024 Wrn Lt, Drvr, Whelen, 600 Split Clear/Red LED, Clear Lens, Ea \$ 252 \$ 255 57-20-4025 Wrn Lt, Offcr, Whelen, 600 Split Clear/Red LED, Clear Lens, Ea \$ 252 \$ 255 57-20-4109 Wrn Lt, Drvr, Whelen, 600 Red LED, Color Lens, Ea \$ 109 109 57-20-4110 Wrn Lt, Offcr, Whelen, 600 Red LED, Color Lens, Ea \$ \$ 57-20-5000 553 561 Wrn Lt, Drvr, Whelen, 6RB Red LED, Clear Lens, Ea \$ \$ 57-20-5001 Wrn Lt, Offer, Whelen, 6RB Red LED, Clear Lens, Ea 553 561 57-20-5002 Wrn Lt, Drvr, Whelen, 6RB Blue LED, Clear Lens, Ea 553 \$ 561 57-20-5003 Wrn Lt, Offer, Whelen, 6RB Blue LED, Clear Lens, Ea \$ 553 \$ 561 57-20-5004 Wrn Lt, Drvr, Whelen, 6RB Amber LED, Clear Lens, Ea \$ 623 \$ 632 623 57-20-5005 Wrn Lt, Offcr, Whelen, 6RB Amber LED, Clear Lens, Ea \$ \$ 632 57-20-5006 Wrn Lt, Drvr, Whelen, 6RB Clear LED, Clear Lens, Ea \$ 623 632 57-20-5007 Wrn Lt, Offcr, Whelen, 6RB Clear LED, Clear Lens, Ea \$ 623 \$ 632 57-20-5010 Wrn Lt, Drvr, Whelen, 6RB Red LED, Color Lens, Ea \$ 553 \$ 561 57-20-5011 Wrn Lt, Offcr, Whelen, 6RB Red LED, Color Lens, Ea \$ 553 561 57-20-5012 Wrn Lt, Drvr, Whelen, 6RB Blue LED, Color Lens, Ea \$ 553 \$ 561 57-20-5013 \$ Wrn Lt, Offcr, Whelen, 6RB Blue LED, Color Lens, Ea 553 561 57-20-5014 Wrn Lt, Drvr, Whelen, 6RB Amber LED, Color Lens, Ea \$ 623 632 57-20-5015 Wrn Lt, Offcr, Whelen, 6RB Amber LED, Color Lens, Ea 623 632 57-20-6000 Wrn Lt, Drvr, Whelen, 700 Red LED, Clear Lens, Ea \$ 106 108 \$ 57-20-6001 Wrn Lt, Offcr, Whelen, 700 Red LED, Clear Lens, Ea \$ 106 108 \$ 57-20-6002 138 Wrn Lt, Drvr, Whelen, 700 Blue LED, Clear Lens, Ea \$ 136 \$ 57-20-6003 Wrn Lt, Offcr, Whelen, 700 Blue LED, Clear Lens, Ea 136 138 \$ 57-20-6004 Wrn Lt, Drvr, Whelen, 700 Amber LED, Clear Lens, Ea \$ 116 \$ 114 57-20-6005 Wrn Lt, Offcr, Whelen, 700 Amber LED, Clear Lens, Ea \$ 114 \$ 116 57-20-6006 Wrn Lt, Drvr, Whelen, 700 Green LED, Clear Lens, Ea 292 \$ 297 Wrn Lt, Offcr, Whelen, 700 Green LED, Clear Lens, Ea 292 297 57-20-6007 \$ \$ 57-20-6010 Wrn Lt, Drvr, Whelen, 700 Red LED, Color Lens, Ea \$ 109 109 57-20-6011 Wrn Lt, Offcr, Whelen, 700 Red LED, Color Lens, Ea 109 109 Wrn Lt, Drvr, Whelen, 700 Blue LED, Color Lens, Ea 57-20-6012 136 138 57-20-6013 Wrn Lt, Offcr, Whelen, 700 Blue LED, Color Lens, Ea \$ 136 138 \$ 116 57-20-6014 Wrn Lt, Drvr, Whelen, 700 Amber LED, Color Lens, Ea \$ 114 \$ Wrn Lt, Offcr, Whelen, 700 Amber LED, Color Lens, Ea 114 116 57-20-6015 \$ \$ 57-20-6016 Wrn Lt, Drvr, Whelen, 700 Green LED, Color Lens, Ea \$ 292 297 57-20-6017 Wrn Lt, Offcr, Whelen, 700 Green LED, Color Lens, Ea 292 297 \$ 57-20-6020 Wrn Lt, Drvr, Whelen, 700 Split Amber/Red LED, Clear Lens, Ea \$ 227 \$ 230 57-20-6021 Wrn Lt, Offcr, Whelen, 700 Split Amber/Red LED, Clear Lens, Ea \$ 227 230 227 230 57-20-6022 Wrn Lt, Drvr, Whelen, 700 Split Blue/Red LED, Clear Lens, Ea \$ \$ 230 57-20-6023 Wrn Lt, Offcr, Whelen, 700 Split Blue/Red LED, Clear Lens, Ea \$ 57-20-6024 Wrn Lt, Drvr, Whelen, 700 Split Clear/Red LED, Clear Lens, Ea \$ 252 255 57-20-6025 Wrn Lt, Offcr, Whelen, 700 Split Clear/Red LED, Clear Lens, Ea \$ 252 \$ 255 57-20-7000 Wrn Lt, Drvr, Whelen, 900 Red LED, Clear Lens, Ea \$ 208 205 \$ 57-20-7001 Wrn Lt, Offcr, Whelen, 900 Red LED, Clear Lens, Ea \$ 205 \$ 208 225 57-20-7002 Wrn Lt, Drvr, Whelen, 900 Blue LED, Clear Lens, Ea \$ 222 \$ 57-20-7003 Wrn Lt, Offcr, Whelen, 900 Blue LED, Clear Lens, Ea 222 \$ 225 \$ 57-20-7004 Wrn Lt, Drvr, Whelen, 900 Amber LED, Clear Lens, Ea 212 \$ 215 57-20-7005 Wrn Lt, Offcr, Whelen, 900 Amber LED, Clear Lens, Ea \$ 212 \$ 215 57-20-7006 Wrn Lt, Drvr, Whelen, 900 Green LED, Clear Lens, Ea 494 \$ 502 57-20-7007 Wrn Lt, Offcr, Whelen, 900 Green LED, Clear Lens, Ea 494 502

BOS2022-10-19 p.350/886 57-20-7010 Wrn Lt, Drvr, Whelen, 900 Red LED, Color Lens, Ea 205 208 Wrn Lt, Offcr, Whelen, 900 Red LED, Color Lens, Ea 57-20-7011 208 205 \$ 57-20-7012 Wrn Lt, Drvr, Whelen, 900 Blue LED, Color Lens, Ea \$ 222 \$ 225 57-20-7013 Wrn Lt, Offer, Whelen, 900 Blue LED, Color Lens, Ea 222 225 \$ \$ 57-20-7014 Wrn Lt, Drvr, Whelen, 900 Amber LED, Color Lens, Ea \$ 212 \$ 215 57-20-7015 Wrn Lt, Offcr, Whelen, 900 Amber LED, Color Lens, Ea \$ 212 215 57-20-7016 Wrn Lt, Drvr, Whelen, 900 Green LED, Color Lens, Ea \$ 494 \$ 502 57-20-7017 Wrn Lt, Offcr, Whelen, 900 Green LED, Color Lens, Ea \$ 494 \$ 502 57-20-7020 Wrn Lt, Drvr, Whelen, 900 Split Amber/Red LED, Clear Lens, Ea \$ 341 346 57-20-7021 Wrn Lt, Offcr, Whelen, 900 Split Amber/Red LED, Clear Lens, Ea \$ 341 \$ 346 57-20-7022 Wrn Lt, Drvr, Whelen, 900 Split Blue/Red LED, Clear Lens, Ea \$ 341 427 57-20-7023 Wrn Lt, Offcr, Whelen, 900 Split Blue/Red LED, Clear Lens, Ea 341 427 57-20-7024 Wrn Lt, Drvr, Whelen, 900 Split Clear/Red LED, Clear Lens, Ea \$ 358 365 57-20-7025 Wrn Lt, Offcr, Whelen, 900 Split Clear/Red LED, Clear Lens, Ea 358 \$ 365 57-20-7100 Wrn Lt, Drvr, Whelen, ION Red LED, Clear Lens, Ea \$ 250 \$ 252 252 57-20-7101 Wrn Lt, Offcr, Whelen, ION Red LED, Clear Lens, Ea \$ 250 \$ 57-20-7102 Wrn Lt, Drvr, Whelen, ION Blue LED, Clear Lens, Ea \$ 250 \$ 252 57-20-7103 Wrn Lt, Offcr, Whelen, ION Blue LED, Clear Lens, Ea 250 \$ 252 \$ 57-20-7104 Wrn Lt, Drvr, Whelen, ION Amber LED, Clear Lens, Ea \$ 250 \$ 252 Wrn Lt, Offcr, Whelen, ION Amber LED, Clear Lens, Ea 57-20-7105 250 \$ 252 250 252 57-20-7106 Wrn Lt, Drvr, Whelen, ION Red/Clear LED, Clear Lens, Ea \$ \$ 57-20-7107 250 252 Wrn Lt, Offcr, Whelen, ION Red/Clear LED, Clear Lens, Ea \$ \$ 57-20-7500 Wrn Lt, Drvr, Whelen, C6LRC Red LED, Clear Lens, Ea 114 116 57-20-7501 Wrn Lt, Offcr, Whelen, C6LRC Red LED, Clear Lens, Ea 114 \$ 116 57-20-7502 Wrn Lt, Drvr, Whelen, C6LBC Blue LED, Clear Lens, Ea \$ 143 \$ 144 57-20-7503 Wrn Lt, Offcr, Whelen, C6LBC Blue LED, Clear Lens, Ea \$ 143 \$ 144 141 57-20-7504 Wrn Lt, Drvr, Whelen, C6LAC Amber LED, Clear Lens, Ea \$ 138 \$ 57-20-7505 Wrn Lt, Offcr, Whelen, C6LAC Amber LED, Clear Lens, Ea \$ 138 141 57-20-7508 Wrn Lt, Drvr, Whelen, C6LCC Clear LED, Clear Lens, Ea \$ 292 \$ 297 57-20-7509 Wrn Lt, Offer, Whelen, C6LC Clear LED, Clear Lens, Ea \$ 292 \$ 297 57-20-7510 Wrn Lt, Drvr, Whelen, C6LR Red LED, Color Lens, Ea \$ 109 109 109 57-20-7511 Wrn Lt, Offcr, Whelen, C6LR Red LED, Color Lens, Ea \$ 109 57-20-7512 \$ 144 Wrn Lt, Drvr, Whelen, C6LB Blue LED, Color Lens, Ea 143 57-20-7513 Wrn Lt, Offcr, Whelen, C6LB Blue LED, Color Lens, Ea \$ 143 144 57-20-7514 Wrn Lt, Drvr, Whelen, C6LA Amber LED, Color Lens, Ea 138 141 57-20-7515 Wrn Lt, Offcr, Whelen, C6LA Amber LED, Color Lens, Ea 138 141 \$ 57-20-7600 Wrn Lt, Drvr, Whelen, C7LRC Red LED, Clear Lens, Ea \$ 106 108 \$ 57-20-7601 108 Wrn Lt, Offer, Whelen, C7LRC Red LED, Clear Lens, Ea \$ 106 \$ 57-20-7602 Wrn Lt, Drvr, Whelen, C7LBC Blue LED, Clear Lens, Ea 136 138 57-20-7603 Wrn Lt, Offcr, Whelen, C7LBC Blue LED, Clear Lens, Ea \$ 138 \$ 136 57-20-7604 Wrn Lt, Drvr, Whelen, C7LAC Amber LED, Clear Lens, Ea \$ 114 \$ 116 57-20-7605 Wrn Lt, Offcr, Whelen, C7LAC Amber LED, Clear Lens, Ea 114 \$ 116 Wrn Lt, Drvr, Whelen, C7LR Red LED, Color Lens, Ea 57-20-7610 \$ 109 \$ 109 Wrn Lt, Offcr, Whelen, C7LR Red LED, Color Lens, Ea 57-20-7611 \$ 109 109 57-20-7612 Wrn Lt, Drvr, Whelen, C7LB Blue LED, Color Lens, Ea 136 138 57-20-7613 Wrn Lt, Offcr, Whelen, C7LB Blue LED, Color Lens, Ea 136 \$ 138 57-20-7614 Wrn Lt, Drvr, Whelen, C7LA Amber LED, Color Lens, Ea \$ 114 116 \$ 57-20-7615 Wrn Lt, Offcr, Whelen, C7LA Amber LED, Color Lens, Ea \$ 114 116 \$ 57-20-7700 205 208 Wrn Lt, Drvr, Whelen, C9LRC Red LED, Clear Lens, Ea \$ 57-20-7701 Wrn Lt, Offcr, Whelen, C9LRC Red LED, Clear Lens, Ea \$ 205 208 57-20-7702 Wrn Lt, Drvr, Whelen, C9LBC Blue LED, Clear Lens, Ea 222 225 \$ 225 57-20-7703 Wrn Lt, Offcr, Whelen, C9LBC Blue LED, Clear Lens, Ea \$ 222 \$ 57-20-7704 Wrn Lt, Drvr, Whelen, C9LAC Amber LED, Clear Lens, Ea \$ 212 215 Wrn Lt, Offcr, Whelen, C9LAC Amber LED, Clear Lens, Ea 57-20-7705 \$ 212 \$ 215 57-20-7710 \$ 208 Wrn Lt, Drvr, Whelen, C9LR Red LED, Color Lens, Ea 205 57-20-7711 Wrn Lt, Offcr, Whelen, C9LR Red LED, Color Lens, Ea \$ 205 208 57-20-7712 Wrn Lt, Drvr, Whelen, C9LB Blue LED, Color Lens, Ea 222 225 57-20-7713 Wrn Lt, Offcr, Whelen, C9LB Blue LED, Color Lens, Ea \$ 225 222 \$ 57-20-7714 Wrn Lt, Drvr, Whelen, C9LA Amber LED, Color Lens, Ea \$ \$ 215 212 57-20-7715 Wrn Lt, Offcr, Whelen, C9LA Amber LED, Color Lens, Ea \$ 212 \$ 215 57-20-8000 Wrn Lt, Drvr, Whelen, RB6T Rotator Red Color Lens, Ea 141 \$ 143 \$ 57-20-8001 Wrn Lt, Offcr, Whelen, RB6T Rotator Red Color Lens, Ea 141 143 57-20-8002 Wrn Lt, Drvr, Whelen, RB6T Rotator Amber Color Lens, Ea \$ 141 \$ 143

Wrn Lt, Offcr, Whelen, RB6T Rotator Amber Color Lens, Ea

Wrn Lt, Drvr, Whelen, RB6T Rotator Blue Color Lens, Ea

\$

141

141

143

143

57-20-8003

57-20-8004

BOS2022-10-19 p.351/886 57-20-8005 Wrn Lt, Offcr, Whelen, RB6T Rotator Blue Color Lens, Ea 141 143 57-20-8100 570 Wrn Lt, Drvr, Whelen, L31 LED Rotator Red Color Lens, Ea \$ 549 \$ 57-20-8101 Wrn Lt, Offer, Whelen, L31 LED Rotator Red Color Lens, Ea \$ 549 \$ 570 Wrn Lt, Drvr, Whelen, L31 LED Rotator Amber Color Lens, Ea 549 576 57-20-8102 \$ \$ 57-20-8103 Wrn Lt, Offcr, Whelen, L31 LED Rotator Amber Color Lens, Ea \$ 549 \$ 576 57-20-8104 Wrn Lt, Drvr, Whelen, L31 LED Rotator Blue Color Lens, Ea \$ 549 \$ 576 57-20-8105 Wrn Lt, Offer, Whelen, L31 LED Rotator Blue Color Lens, Ea \$ 549 \$ 576 57-20-8106 Wrn Lt, Drvr, Whelen, L31 LED Rotator Red CLear Lens, Ea \$ 549 \$ 576 57-20-8107 Wrn Lt, Offcr, Whelen, L31 LED Rotator Red Clear Lens, Ea \$ 549 576 57-20-8108 Wrn Lt, Drvr, Whelen, L31 LED Rotator Amber CLear Lens, Ea \$ 549 \$ 576 57-20-8109 Wrn Lt, Offcr, Whelen, L31 LED Rotator Amber Clear Lens, Ea \$ 549 576 57-20-8110 Wrn Lt, Drvr, Whelen, L31 LED Rotator Blue CLear Lens, Ea \$ 549 576 57-20-8111 Wrn Lt, Offcr, Whelen, L31 LED Rotator Blue Clear Lens, Ea \$ 549 \$ 576 57-20-8119 Wrn Lt, Drvr, Whelen, L31 LED Rotator Red Color Lens, Ea \$ \$ 570 57-20-8120 Wrn Lt, Offcr, Whelen, L31 LED Rotator Red Color Lens, Ea \$ \$ 570 57-20-8200 1,122 Wrn Lt, Drvr, Whelen, R316 Rota Beam LED Rotator Red Color Lens, Ea \$ 1,104 \$ 57-20-8201 Wrn Lt, Offcr, Whelen, R316 Rota Beam LED Rotator Red Color Lens, Ea \$ 1,104 1,122 57-20-8202 Wrn Lt, Drvr, Whelen, R316 Rota Beam LED Rotator Amber Color Lens, Ea 1.104 1.122 \$ 57-20-8203 Wrn Lt, Offcr, Whelen, R316 Rota Beam LED Rotator Amber Color Lens, Ea \$ 1,104 \$ 1.122 57-20-8204 Wrn Lt, Drvr, Whelen, R316 Rota Beam LED Rotator Blue Color Lens, Ea \$ 1,104 1,122 1,122 57-20-8205 Wrn Lt, Offer, Whelen, R316 Rota Beam LED Rotator Blue Color Lens, Ea \$ 1,104 57-20-8210 1,122 Wrn Lt, Drvr, Whelen, R316 Rota Beam LED Rotator Red Clear Lens, Ea \$ 1,104 57-20-8211 Wrn Lt, Offer, Whelen, R316 Rota Beam LED Rotator Red Clear Lens, Ea \$ 1,104 1.122 57-20-8212 Wrn Lt, Drvr, Whelen, R316 Rota Beam LED Rotator Amber Clear Lens, Ea 1,104 1,122 57-20-8213 Wrn Lt, Offcr, Whelen, R316 Rota Beam LED Rotator Amber Clear Lens, Ea \$ 1,104 \$ 1,122 57-20-8214 Wrn Lt, Drvr, Whelen, R316 Rota Beam LED Rotator Blue Clear Lens, Ea \$ 1,104 \$ 1,122 1,122 57-20-8215 Wrn Lt, Offer, Whelen, R316 Rota Beam LED Rotator Blue Clear Lens, Ea \$ 1,104 \$ 1,122 57-20-8300 Wrn Lt, Drvr, Whelen, R416 Rota Beam LED Rotator Red Color Lens, Ea \$ 1,104 57-20-8301 Wrn Lt, Offcr, Whelen, R416 Rota Beam LED Rotator Red Color Lens, Ea \$ 1.104 \$ 1.122 1,122 57-20-8302 Wrn Lt, Drvr, Whelen, R416 Rota Beam LED Rotator Amber Color Lens, Ea \$ 1,104 \$ 57-20-8303 Wrn Lt, Offcr, Whelen, R416 Rota Beam LED Rotator Amber Color Lens, Ea \$ 1,104 1,122 1,122 57-20-8304 Wrn Lt, Drvr, Whelen, R416 Rota Beam LED Rotator Blue Color Lens, Ea \$ 1,104 57-20-8305 \$ 1,122 Wrn Lt, Offcr, Whelen, R416 Rota Beam LED Rotator Blue Color Lens, Ea 1,104 57-20-8310 Wrn Lt, Drvr, Whelen, R416 Rota Beam LED Rotator Red Clear Lens, Ea \$ 1,104 1,122 Wrn Lt, Offcr, Whelen, R416 Rota Beam LED Rotator Red Clear Lens, Ea 57-20-8311 1,104 1,122 57-20-8312 Wrn Lt, Drvr, Whelen, R416 Rota Beam LED Rotator Amber Clear Lens, Ea \$ 1,104 1,122 57-20-8313 Wrn Lt, Offcr, Whelen, R416 Rota Beam LED Rotator Amber Clear Lens, Ea \$ 1,104 1,122 \$ 57-20-8314 Wrn Lt, Drvr, Whelen, R416 Rota Beam LED Rotator Blue Clear Lens, Ea \$ 1,104 \$ 1,122 57-20-8315 Wrn Lt, Offcr, Whelen, R416 Rota Beam LED Rotator Blue Clear Lens, Ea 1,104 1,122 \$ 57-20-8400 Wrn Lt, Drvr, Whelen, Micro Freedom LED Red Color Lens, Ea 1.018 \$ 1.005 57-20-8401 Wrn Lt, Offcr, Whelen, Micro Freedom LED Red Color Lens, Ea \$ 1,005 \$ 1.018 57-20-8402 Wrn Lt, Drvr, Whelen, Micro Freedom LED Amber Color Lens, Ea 1,005 1,018 57-20-8403 Wrn Lt, Offcr, Whelen, Micro Freedom LED Amber Color Lens, Ea \$ 1,005 1,018 57-20-8404 Wrn Lt, Drvr, Whelen, Micro Freedom LED Bue Color Lens, Ea \$ 1,005 1,018 57-20-8405 Wrn Lt, Offcr, Whelen, Micro Freedom LED Blue Color Lens, Ea \$ 1,005 1,018 57-20-8500 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Red/Red 1,495 1,517 57-20-8501 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Red/Red \$ 1,495 1,517 \$ 57-20-8502 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Red/Amber \$ 1,495 1,517 \$ 1,495 1,517 57-20-8503 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Red/Amber \$ 57-20-8504 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Red/Blue \$ 1,495 1,517 57-20-8505 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Red/Blue 1,495 1,517 \$ 57-20-8506 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Amber/Red \$ 1,495 1,517 57-20-8507 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Amber/Red \$ 1,495 1,517 57-20-8508 1,517 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Amber/Amber \$ 1,495 57-20-8509 1,495 1,517 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Amber/Amber \$ 57-20-8512 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Blue/Red \$ 1,495 1,517 57-20-8513 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Blue/Red 1,495 1,517 57-20-8514 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Blue/Amber \$ 1,495 1,517 57-20-8515 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Blue/Amber \$ 1,495 \$ 1,517 57-20-8516 Wrn Lt, Drvr, Whelen, B6LED Rotator/LED Combo Blue/Blue \$ 1,495 \$ 1,517 57-20-8517 Wrn Lt, Offcr, Whelen, B6LED Rotator/LED Combo Blue/Blue \$ 1,495 \$ 1,517

186

186 \$

410

410

\$

\$

188

188

420

420

Wrn Lt, Drvr, Code 3 #45 Red LED, Clear Lens, Ea

Wrn Lt, Offer, Code 3 #45 Red LED, Clear Lens, Ea

Wrn Lt, Drvr, Code 3 #45 Blue LED, Clear Lens, Ea

Wrn Lt, Offcr, Code 3 #45 Blue LED, Clear Lens, Ea

57-21-1000

57-21-1001

57-21-1002

57-21-1003

BOS2022-10-19 p.352/886 57-21-1004 Wrn Lt, Drvr, Code 3 #45 Amber LED, Clear Lens, Ea 186 188 57-21-1005 188 Wrn Lt, Offcr, Code 3 #45 Amber LED, Clear Lens, Ea \$ 186 \$ 57-21-1010 Wrn Lt, Drvr, Code 3 #45 Red LED, Color Lens, Ea \$ 186 \$ 309 57-21-1011 Wrn Lt, Offer, Code 3 #45 Red LED, Color Lens, Ea 309 \$ 186 \$ 57-21-1012 420 Wrn Lt, Drvr, Code 3 #45 Blue LED, Color Lens, Ea \$ 410 \$ 57-21-1013 Wrn Lt, Offer, Code 3 #45 Blue LED, Color Lens, Ea \$ 410 \$ 420 57-21-1014 Wrn Lt, Drvr, Code 3 #45 Amber LED, Color Lens, Ea \$ 186 \$ 188 57-21-1015 Wrn Lt, Offcr, Code 3 #45 Amber LED, Color Lens, Ea \$ 186 \$ 188 57-21-1020 Wrn Lt, Drvr, Code 3 #45 Split Red/Clear LED, Clear Lens, Ea \$ 312 323 57-21-1021 Wrn Lt, Offer, Code 3 #45 Split Red/Clear LED, Clear Lens, Ea \$ 312 \$ 323 Wrn Lt, Drvr, Code 3 #45 Split Red/Blue LED, Clear Lens, Ea 57-21-1022 \$ 312 \$ 323 57-21-1023 Wrn Lt, Offcr, Code 3 #45 Split Red/Blue LED, Clear Lens, Ea \$ 312 323 Wrn Lt, Drvr, Code 3 #45 Split Red/Amber LED, Clear Lens, Ea 57-21-1024 \$ 193 \$ 198 57-21-1025 Wrn Lt, Offcr, Code 3 #45 Split Red/Amber LED, Clear Lens, Ea \$ 193 \$ 198 57-21-2000 Wrn Lt, Drvr, Code 3 #65 Red LED, Clear Lens, Ea \$ 218 \$ 222 57-21-2001 222 Wrn Lt, Offer, Code 3 #65 Red LED, Clear Lens, Ea \$ 218 \$ 57-21-2002 Wrn Lt, Drvr, Code 3 #65 Blue LED, Clear Lens, Ea \$ 494 \$ 509 57-21-2003 Wrn Lt, Offcr, Code 3 #65 Blue LED, Clear Lens, Ea 494 \$ 509 \$ 57-21-2004 Wrn Lt, Drvr, Code 3 #65 Amber LED, Clear Lens, Ea \$ 218 \$ 222 57-21-2005 Wrn Lt, Offer, Code 3 #65 Amber LED, Clear Lens, Ea \$ 218 \$ 222 57-21-2010 Wrn Lt, Drvr, Code 3 #65 Red LED, Color Lens, Ea \$ 218 \$ 262 57-21-2011 218 262 Wrn Lt, Offer, Code 3 #65 Red LED, Color Lens, Ea \$ \$ 57-21-2012 Wrn Lt, Drvr, Code 3 #65 Blue LED, Color Lens, Ea 494 509 57-21-2013 Wrn Lt, Offer, Code 3 #65 Blue LED, Color Lens, Ea 494 \$ 509 57-21-2014 Wrn Lt, Drvr, Code 3 #65 Amber LED, Color Lens, Ea \$ 218 \$ 222 57-21-2015 Wrn Lt, Offcr, Code 3 #65 Amber LED, Color Lens, Ea \$ 218 \$ 222 57-21-2020 Wrn Lt, Drvr, Code 3 #65 Split Red/Clear LED, Clear Lens, Ea \$ 375 \$ 380 57-21-2021 Wrn Lt, Offcr, Code 3 #65 Split Red/Clear LED, Clear Lens, Ea \$ 375 380 57-21-2022 Wrn Lt, Drvr, Code 3 #65 Split Red/Blue LED, Clear Lens, Ea \$ 375 \$ 380 57-21-2023 Wrn Lt, Offcr, Code 3 #65 Split Red/Blue LED, Clear Lens, Ea \$ 375 \$ 380 57-21-2024 Wrn Lt, Drvr, Code 3 #65 Split Red/Amber LED, Clear Lens, Ea \$ 227 230 Wrn Lt, Offcr, Code 3 #65 Split Red/Amber LED, Clear Lens, Ea 227 230 57-21-2025 \$ \$ 57-21-3000 Wrn Lt, Drvr, Code 3 #85 Red LED, Clear Lens, Ea \$ 410 415 57-21-3001 Wrn Lt, Offer, Code 3 #85 Red LED, Clear Lens, Ea \$ 410 415 Wrn Lt, Drvr, Code 3 #85 Blue LED, Clear Lens, Ea 57-21-3002 840 852 Wrn Lt, Offcr, Code 3 #85 Blue LED, Clear Lens, Ea 57-21-3003 \$ 840 852 \$ 57-21-3004 Wrn Lt, Drvr, Code 3 #85 Amber LED, Clear Lens, Ea \$ 410 \$ 415 57-21-3005 415 Wrn Lt, Offcr, Code 3 #85 Amber LED, Clear Lens, Ea \$ 410 \$ 57-21-3010 Wrn Lt, Drvr, Code 3 #85 Red LED, Color Lens, Ea 410 665 \$ \$ 57-21-3011 Wrn Lt, Offer, Code 3 #85 Red LED, Color Lens, Ea 410 \$ \$ 665 57-21-3012 Wrn Lt, Drvr, Code 3 #85 Blue LED, Color Lens, Ea \$ 840 \$ 852 57-21-3013 Wrn Lt, Offcr, Code 3 #85 Blue LED, Color Lens, Ea 840 \$ 852 57-21-3014 Wrn Lt, Drvr, Code 3 #85 Amber LED, Color Lens, Ea \$ 410 \$ 615 Wrn Lt, Offcr, Code 3 #85 Amber LED, Color Lens, Ea 57-21-3015 \$ 410 615 57-21-3016 Wrn Lt, Drvr, Code 3 #85 Green LED, Color Lens, Ea 840 852 57-21-3017 Wrn Lt, Offcr, Code 3 #85 Green LED, Color Lens, Ea 840 \$ 852 57-21-3020 Wrn Lt, Drvr, Code 3 #85 Split Red/Clear LED, Clear Lens, Ea \$ 410 \$ 415 415 57-21-3021 Wrn Lt, Offer, Code 3 #85 Split Red/Clear LED, Clear Lens, Ea \$ 410 \$ Wrn Lt, Drvr, Code 3 #85 Split Red/Blue LED, Clear Lens, Ea 57-21-3022 410 415 \$ \$ 415 57-21-3023 Wrn Lt, Offcr, Code 3 #85 Split Red/Blue LED, Clear Lens, Ea \$ 410 \$ 57-21-3024 Wrn Lt, Drvr, Code 3 #85 Split Red/Amber LED, Clear Lens, Ea 410 415 \$ \$ 57-21-3025 Wrn Lt, Offcr, Code 3 #85 Split Red/Amber LED, Clear Lens, Ea \$ 410 \$ 415 57-21-4000 Wrn Lt, Drvr, Code 3 PriZm II 3x7 Red LED, Clear Lens, Ea \$ 304 \$ 309 57-21-4001 Wrn Lt, Offcr, Code 3 PriZm II 3x7 Red LED, Clear Lens, Ea \$ 304 \$ 309 Wrn Lt, Drvr, Code 3 PriZm II 3x7 Blue LED, Clear Lens, Ea 57-21-4002 \$ 309 304 57-21-4003 Wrn Lt, Offer, Code 3 PriZm II 3x7 Blue LED, Clear Lens, Ea \$ 304 309 57-21-4004 Wrn Lt, Drvr, Code 3 PriZm II 3x7 Amber LED, Clear Lens, Ea \$ 304 \$ 309 57-21-4005 Wrn Lt, Offcr, Code 3 PriZm II 3x7 Amber LED, Clear Lens, Ea \$ 304 309 \$ 57-21-4010 Wrn Lt, Drvr, Code 3 PriZm II 3x7 Red LED, Color Lens, Ea \$ 304 \$ 309 57-21-4011 \$ 309 Wrn Lt, Offcr, Code 3 PriZm II 3x7 Red LED, Color Lens, Ea \$ 304 57-21-4012 Wrn Lt, Drvr, Code 3 PriZm II 3x7 Blue LED, Color Lens, Ea \$ 304 \$ 309 57-21-4013 Wrn Lt, Offer, Code 3 PriZm II 3x7 Blue LED, Color Lens, Ea \$ 304 \$ 309 57-21-4014 Wrn Lt, Drvr, Code 3 PriZm II 3x7 Amber LED, Color Lens, Ea \$ 304 \$ 309 57-21-4015 \$ 304 \$ 309 Wrn Lt, Offcr, Code 3 PriZm II 3x7 Amber LED, Color Lens, Ea

Wrn Lt, Drvr, Code 3 PriZm II 3x7 Split Red/Clear LED, Clear Lens, Ea

381

376

57-21-4020

BOS2022-10-19 p.353/886

		DU32	2022-10	19 p.	333/000
57-21-4021	Wrn Lt, Offcr, Code 3 PriZm II 3x7 Split Red/Clear LED, Clear Lens, Ea	\$	376	\$	381
57-21-4022	Wrn Lt, Drvr, Code 3 PriZm II 3x7 Split Red/Blue LED, Clear Lens, Ea	\$	376	\$	381
57-21-4023	Wrn Lt, Offer, Code 3 PriZm II 3x7 Split Red/Blue LED, Clear Lens, Ea	\$	376	\$	381
57-21-4024	Wrn Lt, Drvr, Code 3 PriZm II 3x7 Split Red/Amber LED, Clear Lens, Ea	\$	376	\$	381
57-21-4025	Wrn Lt, Offcr, Code 3 PriZm II 3x7 Split Red/Amber LED, Clear Lens, Ea	\$	376	\$	381
57-21-5000	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Red LED, Clear Lens, Ea	\$	304	\$	309
57-21-5001	Wrn Lt, Offer, Code 3 PriZm II 4x6 Red LED, Clear Lens, Ea	\$	304	\$	309
		\$	304	\$	309
57-21-5002	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Blue LED, Clear Lens, Ea	_		_	
57-21-5003	Wrn Lt, Offcr, Code 3 PriZm II 4x6 Blue LED, Clear Lens, Ea	\$	304	\$	309
57-21-5004	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Amber LED, Clear Lens, Ea	\$	304	\$	309
57-21-5005	Wrn Lt, Offcr, Code 3 PriZm II 4x6 Amber LED, Clear Lens, Ea	\$	304	\$	309
57-21-5010	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Red LED, Color Lens, Ea	\$	304	\$	309
57-21-5011	Wrn Lt, Offcr, Code 3 PriZm II 4x6 Red LED, Color Lens, Ea	\$	304	\$	309
57-21-5012	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Blue LED, Color Lens, Ea	\$	304	\$	309
57-21-5013	Wrn Lt, Offer, Code 3 PriZm II 4x6 Blue LED, Color Lens, Ea	\$	304	\$	309
57-21-5014	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Amber LED, Color Lens, Ea	\$	304	\$	309
57-21-5015	Wrn Lt, Offer, Code 3 PriZm II 4x6 Amber LED, Color Lens, Ea	\$	304	\$	309
57-21-5020	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Split Red/Clear LED, Clear Lens, Ea	\$	376	\$	381
57-21-5021	Wrn Lt, Offcr, Code 3 PriZm II 4x6 Split Red/Clear LED, Clear Lens, Ea	\$	376	\$	381
57-21-5022	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Split Red/Blue LED, Clear Lens, Ea	\$	376	\$	381
57-21-5023	Wrn Lt, Offer, Code 3 PriZm II 4x6 Split Red/Blue LED, Clear Lens, Ea	\$	376	\$	381
	*	_		\$	
57-21-5024	Wrn Lt, Drvr, Code 3 PriZm II 4x6 Split Red/Amber LED, Clear Lens, Ea	\$	376	-	381
57-21-5025	Wrn Lt, Offcr, Code 3 PriZm II 4x6 Split Red/Amber LED, Clear Lens, Ea	\$	376	\$	381
57-21-6000	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Red LED, Clear Lens, Ea	\$	438	\$	445
57-21-6001	Wrn Lt, Offcr, Code 3 PriZm II 7x9 Red LED, Clear Lens, Ea	\$	438	\$	445
57-21-6002	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Blue LED, Clear Lens, Ea	\$	438	\$	445
57-21-6003	Wrn Lt, Offcr, Code 3 PriZm II 7x9 Blue LED, Clear Lens, Ea	\$	438	\$	445
57-21-6004	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Amber LED, Clear Lens, Ea	\$	438	\$	445
57-21-6005	Wrn Lt, Offcr, Code 3 PriZm II 7x9 Amber LED, Clear Lens, Ea	\$	438	\$	445
57-21-6006	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Green LED, Clear Lens, Ea	\$	438	\$	445
57-21-6007	Wrn Lt, Offcr, Code 3 PriZm II 7x9 Green LED, Clear Lens, Ea	\$	438	\$	445
57-21-6010	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Red LED, Color Lens, Ea	\$	438	\$	445
57-21-6011	Wrn Lt, Offcr, Code 3 PriZm II 7x9 Red LED, Color Lens, Ea	\$	438	\$	445
57-21-6012	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Blue LED, Color Lens, Ea	\$	438	\$	445
57-21-6013	Wrn Lt, Offer, Code 3 PriZm II 7x9 Blue LED, Color Lens, Ea	\$	438	\$	445
57-21-6014	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Amber LED, Color Lens, Ea	\$	438	\$	445
57-21-6015	Wrn Lt, Offer, Code 3 PriZm II 7x9 Amber LED, Color Lens, Ea	\$	438	\$	445
		_			
57-21-6020	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Split Red/Clear LED, Clear Lens, Ea	\$	864	\$	875
57-21-6021	Wrn Lt, Offcr, Code 3 PriZm II 7x9 Split Red/Clear LED, Clear Lens, Ea	\$	864	\$	875
57-21-6022	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Split Red/Blue LED, Clear Lens, Ea	\$	864	\$	875
57-21-6023	Wrn Lt, Offer, Code 3 PriZm II 7x9 Split Red/Blue LED, Clear Lens, Ea	\$	864		875
57-21-6024	Wrn Lt, Drvr, Code 3 PriZm II 7x9 Split Red/Amber LED, Clear Lens, Ea	\$	864	\$	875
57-21-6025	Wrn Lt, Offer, Code 3 PriZm II 7x9 Split Red/Amber LED, Clear Lens, Ea	\$	864	\$	875
57-21-7100	Wrn Lt, Drvr, Code 3 LED X Red LED, Clear Lens, Ea	\$	272	\$	277
57-21-7101	Wrn Lt, Offer, Code 3 LED X Red LED, Clear Lens, Ea	\$	272	\$	277
57-21-7102	Wrn Lt, Drvr, Code 3 LED X Blue LED, Clear Lens, Ea	\$	272	\$	277
57-21-7103	Wrn Lt, Offer, Code 3 LED X Blue LED, Clear Lens, Ea	\$	438	\$	445
57-21-7104	Wrn Lt, Drvr, Code 3 LED X Amber LED, Clear Lens, Ea	\$	272	\$	277
57-21-7105	Wrn Lt, Offer, Code 3 LED X Amber LED, Clear Lens, Ea	\$	272	\$	277
57-21-8000	Wrn Lt, Drvr, Code 3 T-Rex Torus Red LED, Clear Lens, Ea	\$	136	\$	138
57-21-8001	Wrn Lt, Offer, Code 3 T-Rex Torus Red LED, Clear Lens, Ea	\$	136	\$	138
57-21-8002	Wrn Lt, Orler, Code 3 T-Rex Torus Blue LED, Clear Lens, Ea	\$	136	\$	138
				-	
57-21-8003	Wrn Lt, Offcr, Code 3 T-Rex Torus Blue LED, Clear Lens, Ea	\$	136	\$	138
57-21-8004	Wrn Lt, Drvr, Code 3 T-Rex Torus Amber LED, Clear Lens, Ea	\$	136	3	138
57-21-8005	Wrn Lt, Offcr, Code 3 T-Rex Torus Amber LED, Clear Lens, Ea	\$	136	\$	138
57-21-8020	Wrn Lt, Drvr, Code 3 T-Rex Torus Split Red/Clear LED, Clear Lens, Ea	\$	136	\$	138
57-21-8021	Wrn Lt, Offcr, Code 3 T-Rex Torus Split Red/Clear LED, Clear Lens, Ea	\$	136	\$	138
57-21-8022	Wrn Lt, Drvr, Code 3 T-Rex Torus Split Red/Blue LED, Clear Lens, Ea	\$	136	\$	138
57-21-8023	Wrn Lt, Offcr, Code 3 T-Rex Torus Split Red/Blue LED, Clear Lens, Ea	\$	136	\$	138
57-21-8024	Wrn Lt, Drvr, Code 3 T-Rex Torus Split Red/Amber LED, Clear Lens, Ea	\$	136	\$	138
57-21-8025	Wrn Lt, Offer, Code 3 T-Rex Torus Split Red/Amber LED, Clear Lens, Ea	\$	136	\$	138
57-21-9000	Wrn Lt, Drvr, Code 3 550 Rotator Red, Color Lens, Ea	\$	106	\$	108
57-21-9001	Wrn Lt, Offer, Code 3 550 Rotator Red, Color Lens, Ea	\$	106	\$	108
57-21-9002	Wrn Lt, Drvr, Code 3 550 Rotator Amber, Color Lens, Ea	\$	106	\$	108
57-21-9003	Wrn Lt, Offer, Code 3 550 Rotator Amber, Color Lens, Ea	\$	106	\$	108
57-21-7003	min E., Oner, Code 5 550 Rotator Alliber, Color Lens, La	ψ	100	Ψ	100

BOS2022-10-19 p.354/886 57-21-9004 Wrn Lt, Drvr, Code 3 550 Rotator Blue, Color Lens, Ea 106 108 57-21-9005 Wrn Lt, Offer, Code 3 550 Rotator Blue, Color Lens, Ea 108 \$ 106 \$ 57-21-9100 Wrn Lt, Drvr, Code 3 LSS Beacon Red LED, Color Lens, Ea P/N LSS222R \$ 318 \$ 323 57-21-9101 318 323 Wrn Lt, Offer, Code 3 LSS LED Beacon Red LED, Color Lens, Ea P/N LSS222R \$ \$ Wrn Lt, Drvr, Code 3 LSS LED Beacon Amber LED, Color Lens, Ea 323 57-21-9102 \$ 318 \$ 57-21-9103 Wrn Lt, Offcr, Code 3 LSS LED Beacon Amber LED, Color Lens, Ea \$ 318 \$ 323 57-21-9104 Wrn Lt, Drvr, Code 3 LSS LED Beacon Blue LED, Color Lens, Ea \$ 318 \$ 323 57-21-9105 Wrn Lt, Offcr, Code 3 LSS LED Beacon Blue LED, Color Lens, Ea \$ 318 \$ 323 57-21-9110 Wrn Lt, Drvr, Code 3 LSS LED Beacon Red LED, Clear Lens, Ea \$ 318 323 57-21-9111 Wrn Lt, Offcr, Code 3 LSS LED Beacon Red LED, Clear Lens, Ea \$ 318 \$ 323 57-21-9112 Wrn Lt, Drvr, Code 3 LSS LED Beacon Amber LED, Clearr Lens, Ea \$ 318 \$ 323 57-21-9113 Wrn Lt, Offcr, Code 3 LSS LED Beacon Amber LED, Clear Lens, Ea \$ 318 323 57-21-9114 Wrn Lt, Drvr, Code 3 LSS LED Beacon Blue LED, Clear Lens, Ea \$ 318 \$ 323 Wrn Lt, Offcr, Code 3 LSS LED Beacon Blue LED, Clear Lens, Ea 57-21-9115 \$ 318 \$ 323 57-21-9200 Wrn Lt, Drvr, Code 3 Arch LED Beacon Red LED, Color Lens, Ea \$ 944 \$ 956 57-21-9201 944 956 Wrn Lt, Offcr, Code 3 Arch LED Beacon Red LED, Color Lens, Ea \$ \$ 57-21-9202 Wrn Lt, Drvr, Code 3 Arch LED Beacon Amber LED, Color Lens, Ea \$ 944 \$ 956 57-21-9203 Wrn Lt, Offcr, Code 3 Arch LED Beacon Amber LED, Color Lens, Ea \$ 944 \$ 956 57-21-9204 Wrn Lt, Drvr, Code 3 Arch LED Beacon Blue LED, Color Lens, Ea \$ 944 \$ 956 57-21-9205 Wrn Lt, Offcr, Code 3 Arch LED Beacon Blue LED, Color Lens, Ea \$ 944 \$ 956 944 956 57-21-9210 Wrn Lt, Drvr, Code 3 Arch LED Beacon Red LED, Clear Lens, Ea \$ \$ 57-21-9211 944 956 Wrn Lt, Offcr, Code 3 Arch LED Beacon Red LED, Clear Lens, Ea \$ \$ 57-21-9212 Wrn Lt, Drvr, Code 3 Arch LED Beacon Amber LED, Clear Lens, Ea 944 956 57-21-9213 Wrn Lt, Offer, Code 3 Arch LED Beacon Amber LED, Clear Lens, Ea 944 \$ 956 57-21-9214 Wrn Lt, Drvr, Code 3 Arch LED Beacon Blue LED, Clear Lens, Ea \$ 944 \$ 956 57-21-9215 Wrn Lt, Offcr, Code 3 Arch LED Beacon Blue LED, Clear Lens, Ea \$ 944 \$ 956 944 956 57-21-9220 Wrn Lt, Drvr, Code 3 Arch LED Beacon Red/Amber LED, Clear Lens, Ea \$ \$ 956 57-21-9221 Wrn Lt, Offcr, Code 3 Arch LED Beacon Red/Amber LED, Clear Lens, Ea \$ 944 57-21-9222 Wrn Lt, Drvr, Code 3 Arch LED Beacon Red/Blue LED, Clear Lens, Ea \$ 944 \$ 956 57-21-9223 Wrn Lt, Offcr, Code 3 Arch LED Beacon Red/Blue LED, Clear Lens, Ea \$ 944 \$ 956 57-21-9300 Wrn Lt, Drvr, Code 3 XP9501 Prizm II LED Mini LtBar Red LED, Clear Lens, Ea \$ 1,488 1,510 1,510 57-21-9301 Wrn Lt, Offer, Code 3 XP9501 Prizm II LED Mini LtBar Red LED, Clear Lens, Ea \$ 1,488 57-21-9302 \$ 1,510 Wrn Lt, Drvr, Code 3 XP9501 Prizm II LED Mini LtBar Amber LED, Clear Lens, Ea 1,488 57-21-9303 Wrn Lt, Offer, Code 3 XP9501 Prizm II LED Mini LtBar Amber LED, Clear Lens, Ea \$ 1,488 1,510 Wrn Lt, Drvr, Code 3 XP9501 Prizm II LED Mini LtBar Blue LED, Clear Lens, Ea 57-21-9304 1,488 1,510 57-21-9305 Wrn Lt, Offer, Code 3 XP9501 Prizm II LED Mini LtBar Blue LED, Clear Lens, Ea \$ 1,488 1,510 \$ 57-22-1000 Wrn Lt, Drvr, Fed Sig Impaxx Red LED, Clear Lens, Ea \$ 175 176 \$ 175 57-22-1001 176 Wrn Lt, Offcr, Fed Sig Impaxx Red LED, Clear Lens, Ea \$ \$ 57-22-1002 Wrn Lt, Drvr, Fed Sig Impaxx Blue LED, Clear Lens, Ea 175 \$ 176 \$ 57-22-1003 Wrn Lt, Offer, Fed Sig Impaxx Blue LED, Clear Lens, Ea 175 \$ 176 \$ 57-22-1004 Wrn Lt, Drvr, Fed Sig Impaxx Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-1005 Wrn Lt, Offcr, Fed Sig Impaxx Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-1006 240 244 Wrn Lt, Drvr, Fed Sig Impaxx Green LED, Clear Lens, Ea \$ \$ 57-22-1007 240 244 Wrn Lt, Offcr, Fed Sig Impaxx Green LED, Clear Lens, Ea \$ Wrn Lt, Drvr, Fed Sig Impaxx Red LED, Color Lens, Ea 57-22-1010 181 183 57-22-1011 Wrn Lt, Offcr, Fed Sig Impaxx Red LED, Color Lens, Ea 181 \$ 183 57-22-1012 Wrn Lt, Drvr, Fed Sig Impaxx Blue LED, Color Lens, Ea \$ 181 \$ 183 183 57-22-1013 \$ 181 \$ Wrn Lt, Offcr, Fed Sig Impaxx Blue LED, Color Lens, Ea 57-22-1014 \$ 183 Wrn Lt, Drvr, Fed Sig Impaxx Amber LED, Color Lens, Ea \$ 181 57-22-1015 Wrn Lt, Offcr, Fed Sig Impaxx Amber LED, Color Lens, Ea \$ 175 \$ 176 Wrn Lt, Drvr, Fed Sig Impaxx Red/Blue LED, Clear Lens, Ea 57-22-1020 200 203 \$ 57-22-1021 Wrn Lt, Offcr, Fed Sig Impaxx Red/Blue LED, Clear Lens, Ea \$ 200 \$ 203 57-22-1022 \$ 200 203 Wrn Lt, Drvr, Fed Sig Impaxx Red/Amber LED, Clear Lens, Ea 57-22-1023 \$ 200 \$ 203 Wrn Lt, Offcr, Fed Sig Impaxx Red/Amber LED, Clear Lens, Ea 57-22-1024 \$ 203 Wrn Lt, Drvr, Fed Sig Impaxx Red/Clear LED, Clear Lens, Ea 200 Wrn Lt, Offcr, Fed Sig Impaxx Red/Clear LED, Clear Lens, Ea 57-22-1025 \$ 200 203 57-22-2000 Wrn Lt, Drvr, Fed Sig Micro Pulse 9 Wide Red LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2001 Wrn Lt, Offcr, Fed Sig Micro Pulse 9 Wide Red LED, Clear Lens, Ea \$ 175 176 \$ 57-22-2002 Wrn Lt, Drvr, Fed Sig Micro Pulse 9 Wide Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2003 175 176 Wrn Lt, Offcr, Fed Sig Micro Pulse 9 Wide Amber LED, Clear Lens, Ea \$ \$ 57-22-2004 Wrn Lt, Drvr, Fed Sig Micro Pulse 9 Wide Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2005 Wrn Lt, Offcr, Fed Sig Micro Pulse 9 Wide Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2100 Wrn Lt, Drvr, Fed Sig Micro Pulse 6 Wide Red LED, Clear Lens, Ea \$ 175 \$ 176

Wrn Lt, Offcr, Fed Sig Micro Pulse 6 Wide Red LED, Clear Lens, Ea

Wrn Lt, Drvr, Fed Sig Micro Pulse 6 Wide Amber LED, Clear Lens, Ea

\$

175 \$

175

176

176

57-22-2101

57-22-2102

BOS2022-10-19 p.355/886 57-22-2103 Wrn Lt, Offcr, Fed Sig Micro Pulse 6 Wide Amber LED, Clear Lens, Ea 175 \$ 176 Wrn Lt, Drvr, Fed Sig Micro Pulse 6 Wide Blue LED, Clear Lens, Ea 57-22-2104 176 \$ 175 \$ 57-22-2105 Wrn Lt, Offcr, Fed Sig Micro Pulse 6 Wide Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2200 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 6 Red LED, Clear Lens, Ea 175 176 \$ \$ 176 57-22-2201 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra 6 Red LED, Clear Lens, Ea \$ 175 \$ 57-22-2202 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 6 Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2203 Wrn Lt, Offer, Fed Sig Micro Pulse Ultra 6 Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2204 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 6 Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2205 Wrn Lt, Offer, Fed Sig Micro Pulse Ultra 6 Blue LED, Clear Lens, Ea \$ 175 176 57-22-2206 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 6 Red/White LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2207 Wrn Lt, Offer, Fed Sig Micro Pulse Ultra 6 Red/White LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2208 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 6 Red/Blue LED, Clear Lens, Ea \$ 175 176 57-22-2209 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra 6 Red/Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2210 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 6 Red/Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2211 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra 6 Red/Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2300 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra12 Red LED, Clear Lens, Ea 175 176 \$ \$ 57-22-2301 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra12 Red LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2302 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 12 Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2303 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra 12 Amber LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2304 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 12 Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2305 175 176 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra 12 Blue LED, Clear Lens, Ea \$ \$ 57-22-2306 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 12 Red/White LED, Clear Lens, Ea 175 176 \$ \$ 57-22-2307 Wrn Lt, Offer, Fed Sig Micro Pulse Ultra 12 Red/White LED, Clear Lens, Ea \$ 175 176 57-22-2308 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 12 Red/Blue LED, Clear Lens, Ea 175 \$ 176 57-22-2309 Wrn Lt, Offcr, Fed Sig Micro Pulse Ultra 12 Red/Blue LED, Clear Lens, Ea \$ 175 \$ 176 57-22-2310 Wrn Lt, Drvr, Fed Sig Micro Pulse Ultra 12 Red/Amber LED, Clear Lens, Ea \$ 175 \$ 176 176 57-22-2311 Wrn Lt, Offer, Fed Sig Micro Pulse Ultra 12 Red/Amber LED, Clear Lens, Ea \$ 175 \$ 57-22-4000 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Red LED, Clear Lens, Ea \$ 336 \$ 339 57-22-4001 Wrn Lt, Offer, Fed Sig Quadra Flare 7x9 Red LED, Clear Lens, Ea \$ 336 \$ 339 57-22-4002 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Blue LED, Clear Lens, Ea \$ 336 \$ 339 57-22-4003 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Blue LED, Clear Lens, Ea \$ 336 339 57-22-4004 339 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Amber LED, Clear Lens, Ea \$ 336 \$ 57-22-4005 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Amber LED, Clear Lens, Ea \$ 339 336 57-22-4006 Wrn Lt, Drvr, Fed Sig Qudra Flare 7x9 Green LED, Clear Lens, Ea \$ 432 438 57-22-4007 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Green LED, Clear Lens, Ea 432 \$ 438 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Red LED, Color Lens, Ea 57-22-4010 \$ 336 339 \$ 339 57-22-4011 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Red LED, Color Lens, Ea \$ 336 \$ 57-22-4012 339 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Blue LED, Color Lens, Ea \$ 336 \$ 57-22-4013 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Blue LED, Color Lens, Ea 336 339 \$ \$ 57-22-4014 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Amber LED, Color Lens, Ea 336 \$ 339 \$ 57-22-4015 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Amber LED, Color Lens, Ea \$ 336 \$ 339 57-22-4016 Wrn Lt, Drvr, Fed Sig Qudra Flare 7x9 Green LED, Color Lens, Ea \$ 432 \$ 438 57-22-4017 438 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Green LED, Color Lens, Ea \$ 432 \$ 57-22-4020 339 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Red/Blue LED, Clear Lens, Ea \$ 336 57-22-4021 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Red/Blue LED, Clear Lens, Ea \$ 336 339 339 57-22-4022 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Red/Amber LED, Clear Lens, Ea 336 \$ Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Red/Amber LED, Clear Lens, Ea 57-22-4023 \$ 336 339 \$ 339 57-22-4024 Wrn Lt, Drvr, Fed Sig Quadra Flare 7x9 Red/Clear LED, Clear Lens, Ea \$ 336 \$ 339 57-22-4025 Wrn Lt, Offcr, Fed Sig Quadra Flare 7x9 Red/Clear LED, Clear Lens, Ea \$ 336 \$ 222 57-22-5000 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Red LED, Clear Lens, Ea \$ 212 \$ 57-22-5001 Wrn Lt, Offer, Fed Sig Quadra Flare 4x6 Red LED, Clear Lens, Ea 212 222 \$ 222 57-22-5002 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Blue LED, Clear Lens, Ea \$ 212 \$ 57-22-5003 \$ 212 222 Wrn Lt, Offer, Fed Sig Quadra Flare 4x6 Blue LED, Clear Lens, Ea \$ 57-22-5004 222 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Amber LED, Clear Lens, Ea \$ 212 \$ 57-22-5005 222 \$ 212 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Amber LED, Clear Lens, Ea 57-22-5006 Wrn Lt, Drvr, Fed Sig Qudra Flare 4x6 Green LED, Clear Lens, Ea \$ 265 277 57-22-5007 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Green LED, Clear Lens, Ea \$ 265 \$ 277 57-22-5010 \$ 222 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Red LED, Color Lens, Ea 212 \$ 57-22-5011 Wrn Lt, Offer, Fed Sig Quadra Flare 4x6 Red LED, Color Lens, Ea \$ 212 \$ 222 57-22-5012 222 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Blue LED, Color Lens, Ea \$ 212 \$ 57-22-5013 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Blue LED, Color Lens, Ea \$ 212 \$ 222 57-22-5014 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Amber LED, Color Lens, Ea \$ 212 \$ 222 222 57-22-5015 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Amber LED, Color Lens, Ea \$ 212 \$ 57-22-5016 \$ \$ 277 Wrn Lt, Drvr, Fed Sig Qudra Flare 4x6 Green LED, Color Lens, Ea 265 277 57-22-5017 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Green LED, Color Lens, Ea 265

BOS2022-10-19 p.356/886 57-22-5020 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Red/Blue LED, Clear Lens, Ea 265 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Red/Blue LED, Clear Lens, Ea 57-22-5021 277 \$ 265 \$ 57-22-5022 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Red/Amber LED, Clear Lens, Ea \$ 336 \$ 339 57-22-5023 270 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Red/Amber LED, Clear Lens, Ea \$ 265 \$ 57-22-5024 Wrn Lt, Drvr, Fed Sig Quadra Flare 4x6 Red/Clear LED, Clear Lens, Ea \$ 291 \$ 296 57-22-5025 Wrn Lt, Offcr, Fed Sig Quadra Flare 4x6 Red/Clear LED, Clear Lens, Ea \$ 291 \$ 296 57-22-6000 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Red LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6001 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Red LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6002 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Blue LED, Clear Lens, Ea \$ 212 215 57-22-6003 215 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Blue LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6004 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Amber LED, Clear Lens, Ea \$ 212 \$ 57-22-6005 Wrn Lt, Offer, Fed Sig Quadra Flare 3x7 Amber LED, Clear Lens, Ea \$ 212 215 57-22-6006 Wrn Lt, Drvr, Fed Sig Qudra Flare 3x7 Green LED, Clear Lens, Ea \$ 265 \$ 270 57-22-6007 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Green LED, Clear Lens, Ea \$ 265 \$ 270 57-22-6010 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Red LED, Color Lens, Ea \$ 212 \$ 215 57-22-6011 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Red LED, Color Lens, Ea \$ 212 \$ 215 57-22-6012 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Blue LED, Color Lens, Ea \$ 212 \$ 215 57-22-6013 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Blue LED, Color Lens, Ea 212 \$ 215 \$ 57-22-6014 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Amber LED, Color Lens, Ea \$ 212 \$ 215 57-22-6015 Wrn Lt, Offer, Fed Sig Quadra Flare 3x7 Amber LED, Color Lens, Ea \$ 212 \$ 215 270 57-22-6016 Wrn Lt, Drvr, Fed Sig Qudra Flare 3x7 Green LED, Color Lens, Ea \$ 265 \$ 57-22-6017 265 270 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Green LED, Color Lens, Ea \$ \$ 57-22-6020 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Red/Blue LED, Clear Lens, Ea 265 270 \$ 57-22-6021 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Red/Blue LED, Clear Lens, Ea 265 \$ 270 57-22-6022 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Red/Amber LED, Clear Lens, Ea \$ 336 \$ 339 57-22-6023 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Red/Amber LED, Clear Lens, Ea \$ 265 \$ 270 296 57-22-6024 Wrn Lt, Drvr, Fed Sig Quadra Flare 3x7 Red/Clear LED, Clear Lens, Ea \$ 291 \$ 57-22-6025 Wrn Lt, Offcr, Fed Sig Quadra Flare 3x7 Red/Clear LED, Clear Lens, Ea \$ 291 \$ 296 57-22-6100 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Red LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6101 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Red LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6103 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Blue LED, Clear Lens, Ea \$ 212 215 57-22-6104 215 Wrn Lt, Offer, Fed Sig FireRay 4x3 Blue LED, Clear Lens, Ea \$ 212 \$ 57-22-6105 215 \$ 212 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Amber LED, Clear Lens, Ea 57-22-6106 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Amber LED, Clear Lens, Ea \$ 212 215 57-22-6107 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Red LED, Color Lens, Ea 212 \$ 215 57-22-6108 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Red LED, Color Lens, Ea \$ 212 215 \$ 57-22-6109 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Blue LED, Color Lens, Ea \$ 212 \$ 215 57-22-6110 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Blue LED, Color Lens, Ea \$ 212 \$ 215 57-22-6111 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Amber LED, Color Lens, Ea 212 215 \$ \$ 57-22-6112 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Amber LED, Color Lens, Ea 212 \$ 215 \$ 57-22-6113 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Green LED, Color Lens, Ea \$ 265 \$ 270 57-22-6114 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Green LED, Color Lens, Ea 265 \$ 270 57-22-6115 215 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Red/White LED, Clear Lens, Ea \$ 212 \$ 57-22-6116 212 215 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Red/White LED, Clear Lens, Ea \$ 57-22-6119 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Red/Blue LED, Clear Lens, Ea 212 215 57-22-6120 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Red/Blue LED, Clear Lens, Ea 212 \$ 215 57-22-6121 Wrn Lt, Drvr, Fed Sig FireRay 4x3 Red/Amber LED, Clear Lens, Ea \$ 212 215 \$ 215 57-22-6122 Wrn Lt, Offcr, Fed Sig FireRay 4x3 Red/Amber LED, Clear Lens, Ea \$ 212 \$ 57-22-6200 215 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Red LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6201 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Red LED, Clear Lens, Ea \$ 212 57-22-6203 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Blue LED, Clear Lens, Ea 212 215 \$ 57-22-6204 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Blue LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6205 \$ 212 215 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Amber LED, Clear Lens, Ea 57-22-6206 215 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Amber LED, Clear Lens, Ea \$ 212 \$ 57-22-6207 215 \$ 212 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Red LED, Color Lens, Ea 57-22-6208 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Red LED, Color Lens, Ea \$ 212 215 57-22-6209 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Blue LED, Color Lens, Ea 212 \$ 215 57-22-6210 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Blue LED, Color Lens, Ea \$ 215 212 \$ 57-22-6211 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Amber LED, Color Lens, Ea \$ 212 \$ 215 215 57-22-6212 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Amber LED, Color Lens, Ea \$ 212 \$ 57-22-6213 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Green LED, Color Lens, Ea \$ 265 \$ 270 57-22-6214 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Green LED, Color Lens, Ea \$ 265 \$ 270 57-22-6215 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Red/White LED, Clear Lens, Ea \$ 212 \$ 215

Wrn Lt, Offcr, Fed Sig FireRay 6x4 Red/White LED, Clear Lens, Ea

Wrn Lt, Drvr, Fed Sig FireRay 6x4 Red/Blue LED, Clear Lens, Ea

\$

\$

212

212

215

215

57-22-6216

57-22-6219

BOS2022-10-19 p.357/886 57-22-6220 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Red/Blue LED, Clear Lens, Ea 212 \$ 215 57-22-6221 212 215 Wrn Lt, Drvr, Fed Sig FireRay 6x4 Red/Amber LED, Clear Lens, Ea \$ \$ 57-22-6222 Wrn Lt, Offcr, Fed Sig FireRay 6x4 Red/Amber LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6300 212 215 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Red LED, Clear Lens, Ea \$ \$ 57-22-6301 Wrn Lt, Offer, Fed Sig FireRay 7x3 Red LED, Clear Lens, Ea \$ 2.12 \$ 215 57-22-6303 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Blue LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6304 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Blue LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6305 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Amber LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6306 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Amber LED, Clear Lens, Ea \$ 212 215 57-22-6307 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Red LED, Color Lens, Ea \$ 212 \$ 215 215 57-22-6308 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Red LED, Color Lens, Ea \$ 212 \$ 57-22-6309 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Blue LED, Color Lens, Ea \$ 212 215 57-22-6310 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Blue LED, Color Lens, Ea \$ 212 \$ 215 57-22-6311 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Amber LED, Color Lens, Ea \$ 212 \$ 215 215 57-22-6312 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Amber LED, Color Lens, Ea \$ 212 \$ 270 57-22-6313 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Green LED, Color Lens, Ea \$ 265 \$ 57-22-6314 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Green LED, Color Lens, Ea \$ 265 \$ 270 57-22-6315 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Red/White LED, Clear Lens, Ea 212 \$ 215 \$ 57-22-6316 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Red/White LED, Clear Lens, Ea \$ 212 \$ 215 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Red/Blue LED, Clear Lens, Ea 57-22-6319 \$ 212 \$ 215 57-22-6320 212 215 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Red/Blue LED, Clear Lens, Ea \$ \$ 57-22-6321 212 215 Wrn Lt, Drvr, Fed Sig FireRay 7x3 Red/Amber LED, Clear Lens, Ea \$ \$ 57-22-6322 Wrn Lt, Offcr, Fed Sig FireRay 7x3 Red/Amber LED, Clear Lens, Ea 212 215 \$ 57-22-6400 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Red LED, Clear Lens, Ea 212 \$ 215 57-22-6401 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Red LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6403 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Blue LED, Clear Lens, Ea \$ 212 \$ 215 Wrn Lt, Offer, Fed Sig FireRay 9x7 Blue LED, Clear Lens, Ea 57-22-6404 \$ 212 \$ 215 57-22-6405 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Amber LED, Clear Lens, Ea \$ 212 215 57-22-6406 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Amber LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6407 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Red LED, Color Lens, Ea \$ 212 \$ 215 57-22-6408 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Red LED, Color Lens, Ea \$ 212 215 57-22-6409 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Blue LED, Color Lens, Ea 215 \$ 212 \$ 57-22-6410 215 \$ 212 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Blue LED, Color Lens, Ea 57-22-6411 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Amber LED, Color Lens, Ea \$ 212 215 57-22-6412 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Amber LED, Color Lens, Ea 212 215 57-22-6413 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Green LED, Color Lens, Ea \$ 270 265 \$ 270 57-22-6414 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Green LED, Color Lens, Ea \$ 265 \$ 57-22-6415 215 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Red/White LED, Clear Lens, Ea \$ 212 \$ 57-22-6416 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Red/White LED, Clear Lens, Ea 212 \$ 215 \$ 57-22-6419 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Red/Blue LED, Clear Lens, Ea 212 \$ 215 \$ 57-22-6420 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Red/Blue LED, Clear Lens, Ea \$ 212 \$ 215 57-22-6421 Wrn Lt, Drvr, Fed Sig FireRay 9x7 Red/Amber LED, Clear Lens, Ea 212 \$ 215 57-22-6422 215 Wrn Lt, Offcr, Fed Sig FireRay 9x7 Red/Amber LED, Clear Lens, Ea \$ 212 \$ 57-22-7000 Wrn Lt, Drvr, Fed Sig #100 Rotator, Red, Color Lens, Ea \$ 161 163 57-22-7001 Wrn Lt, Offer, Fed Sig #100 Rotator, Red, Color Lens, Ea 161 163 57-22-7002 Wrn Lt, Drvr, Fed Sig #100 Rotator, Amber, Color Lens, Ea 161 \$ 163 57-22-7003 Wrn Lt, Offcr, Fed Sig #100 Rotator, Amber, Color Lens, Ea \$ 161 \$ 163 124 57-22-7100 \$ 123 \$ Wrn Lt, Drvr, Fed Sig Sentry Rotator, Red, Color Lens, Ea 57-22-7101 123 124 Wrn Lt, Offcr, Fed Sig Sentry Rotator, Red, Color Lens, Ea \$ \$ 124 57-22-7102 Wrn Lt, Drvr, Fed Sig Sentry Rotator, Amber, Color Lens, Ea \$ 123 \$ 57-22-7103 Wrn Lt, Offer, Fed Sig Sentry Rotator, Amber, Color Lens, Ea 123 124 \$ 57-22-7104 Wrn Lt, Drvr, Fed Sig Sentry Rotator, Blue, Color Lens, Ea \$ 123 \$ 124 57-22-7105 \$ 123 124 Wrn Lt, Offcr, Fed Sig Sentry Rotator, Blue, Color Lens, Ea 57-22-7400 Wrn Lt, Drvr, Fed Sig, SLR Rotator, Red, Color Lens, Ea \$ 601 \$ 610 57-22-7401 Wrn Lt, Offcr, Fed Sig, SLR Rotator, Red, Color Lens, Ea \$ 601 610 57-22-7402 Wrn Lt, Drvr, Fed Sig, SLR Rotator, Amber, Color Lens, Ea \$ 601 610 57-22-7403 Wrn Lt, Offcr, Fed Sig, SLR Rotator, Amber, Color Lens, Ea \$ 601 \$ 610 57-22-7500 Wrn Lt, Drvr, Fed Sig, IVP SLR Rotator, Red, Color Lens, Ea \$ 870 885 \$ 57-22-7501 Wrn Lt, Offcr, Fed Sig, IVP SLR Rotator, Red, Color Lens, Ea \$ 870 \$ 885 57-22-7510 885 Wrn Lt, Drvr, Fed Sig, IVP SLR Rotator, Red, Clear Lens, Ea \$ 870 \$ 57-22-7511 Wrn Lt, Offer, Fed Sig, IVP SLR Rotator, Red, Clear Lens, Ea \$ 870 \$ 885 57-22-7520 Wrn Lt, Drvr, Fed Sig, IVP SLR Rotator, Red, Color Lens, w/Amber IPX6 Ea \$ 1.112 1,129 1,129 57-22-7521 Wrn Lt, Offcr, Fed Sig, IVP SLR Rotator, Red, Color Lens, w/Amber IPX6 Ea \$ 1,112 \$ 57-22-7530 1,112 \$ 1,129 Wrn Lt, Drvr, Fed Sig, IVP SLR Rotator, Red, Clear Lens, w/Amber IPX6 Ea 57-22-7531 Wrn Lt, Offcr, Fed Sig, IVP SLR Rotator, Red, Clear Lens, w/Amber IPX6 Ea 1,112 \$ 1,129

BOS2022-10-19 p.358/886 57-22-7600 Wrn Lt, Drvr, Fed Sig LP800 LED Beacon, Red, Color Lens, Ea 544 553 57-22-7601 Wrn Lt, Offcr, Fed Sig LP800 LED Beacon, Red, Color Lens, Ea 553 \$ 544 \$ 57-22-7602 Wrn Lt, Drvr, Fed Sig LP800 LED Beacon, Amber, Color Lens, Ea \$ 544 \$ 553 57-22-7603 Wrn Lt, Offcr, Fed Sig LP800 LED Beacon, Amber, Color Lens, Ea 544 553 \$ \$ 57-22-7604 Wrn Lt, Drvr, Fed Sig LP800 LED Beacon, Blue, Color Lens, Ea \$ 544 \$ 553 57-22-7605 Wrn Lt, Offer, Fed Sig LP800 LED Beacon, Blue, Color Lens, Ea \$ 544 \$ 553 57-22-7700 Wrn Lt, Drvr, Fed Sig Navigator, LED, Red, Color Lens, Ea \$ 583 \$ 591 57-22-7701 Wrn Lt, Offer, Fed Sig Navigator LED, Red, Color Lens, Ea \$ 583 \$ 591 57-22-7702 Wrn Lt, Drvr, Fed Sig Navigator, LED, Amber, Color Lens, Ea \$ 583 591 57-22-7703 Wrn Lt, Offcr, Fed Sig Navigator LED, Amber, Color Lens, Ea \$ 583 \$ 591 57-22-7800 Wrn Lt, Drvr, Fed Sig Pro LED Beacon, Red, Color Lens, Ea \$ 680 \$ 690 57-22-7801 Wrn Lt, Offcr, Fed Sig Pro LED Beacon, Red, Color Lens, Ea \$ 680 690 57-22-7802 Wrn Lt, Drvr, Fed Sig Pro LED Beacon, Amber, Color Lens, Ea \$ 680 690 57-22-7803 Wrn Lt, Offcr, Fed Sig Pro LED Beacon, Amber, Color Lens, Ea \$ 680 \$ 690 57-22-7804 Wrn Lt, Drvr, Fed Sig Pro LED Beacon, Blue, Color Lens, Ea \$ 680 690 \$ 690 57-22-7805 Wrn Lt, Offcr, Fed Sig Pro LED Beacon, Blue, Color Lens, Ea \$ 680 \$ 57-23-0900 Wrn Lt, Drvr, Weldon Diamond 2x6 Red LED, Clear Lens, Ea 186 \$ 188 \$ 57-23-0901 Wrn Lt, Offcr, Weldon Diamond 2x6 Red LED, Clear Lens, Ea \$ 188 \$ 186 57-23-0902 Wrn Lt, Drvr, Weldon Diamond 2x6 Blue LED, Clear Lens, Ea \$ 195 \$ 198 Wrn Lt, Offcr, Weldon Diamond 2x6 Blue LED, Clear Lens, Ea 57-23-0903 \$ 195 \$ 198 Wrn Lt, Drvr, Weldon Diamond 2x6 Amber LED, Clear Lens, Ea 195 57-23-0904 \$ 190 \$ 57-23-0905 195 Wrn Lt, Offer, Weldon Diamond 2x6 Amber LED, Clear Lens, Ea \$ 190 \$ 57-23-0910 Wrn Lt, Drvr, Weldon Diamond 2x6 Red LED, Color Lens, Ea 186 188 \$ 57-23-0911 Wrn Lt, Offer, Weldon Diamond 2x6 Red LED, Color Lens, Ea 186 \$ 188 57-23-0912 Wrn Lt, Drvr, Weldon Diamond 2x6 Blue LED, Color Lens, Ea \$ 195 \$ 198 57-23-0913 Wrn Lt, Offcr, Weldon Diamond 2x6 Blue LED, Color Lens, Ea \$ 195 \$ 198 195 57-23-0914 Wrn Lt, Drvr, Weldon Diamond 2x6 Amber LED, Color Lens, Ea \$ 190 \$ 57-23-0915 Wrn Lt, Offcr, Weldon Diamond 2x6 Amber LED, Color Lens, Ea \$ 190 \$ 195 57-23-0920 Wrn Lt, Drvr, Weldon Diamond 2x6 Red/Blue LED, Clear Lens, Ea \$ 195 \$ 198 57-23-0921 Wrn Lt, Offcr, Weldon Diamond 2x6 Red/Blue LED, Clear Lens, Ea \$ 195 \$ 198 57-23-0922 Wrn Lt, Drvr, Weldon Diamond 2x6 Red/Amber LED, Clear Lens, Ea \$ 195 198 195 198 57-23-0923 Wrn Lt, Offcr, Weldon Diamond 2x6 Red/Amber LED, Clear Lens, Ea \$ \$ 57-23-0924 \$ 195 198 Wrn Lt, Drvr, Weldon Diamond 2x6 Red/Clear LED, Clear Lens, Ea 57-23-0925 Wrn Lt, Offcr, Weldon Diamond 2x6 Red/Clear LED, Clear Lens, Ea \$ 195 198 Wrn Lt, Drvr, Weldon Diamond 3x4 Red LED, Clear Lens, Ea 57-23-1000 186 188 57-23-1001 Wrn Lt, Offcr, Weldon Diamond 3x4 Red LED, Clear Lens, Ea \$ 186 188 \$ 198 57-23-1002 Wrn Lt, Drvr, Weldon Diamond 3x4 Blue LED, Clear Lens, Ea \$ 195 \$ 57-23-1003 195 198 Wrn Lt, Offcr, Weldon Diamond 3x4 Blue LED, Clear Lens, Ea \$ \$ 57-23-1004 Wrn Lt, Drvr, Weldon Diamond 3x4 Amber LED, Clear Lens, Ea 190 195 \$ \$ 57-23-1005 Wrn Lt, Offcr, Weldon Diamond 3x4 Amber LED, Clear Lens, Ea 190 \$ 195 \$ 57-23-1010 Wrn Lt, Drvr, Weldon Diamond 3x4 Red LED, Color Lens, Ea \$ 186 \$ 188 57-23-1011 Wrn Lt, Offcr, Weldon Diamond 3x4 Red LED, Color Lens, Ea 186 \$ 188 57-23-1012 198 Wrn Lt, Drvr, Weldon Diamond 3x4 Blue LED, Color Lens, Ea \$ 195 \$ 57-23-1013 Wrn Lt, Offer, Weldon Diamond 3x4 Blue LED, Color Lens, Ea \$ 195 198 57-23-1014 Wrn Lt, Drvr, Weldon Diamond 3x4 Amber LED, Color Lens, Ea 190 195 57-23-1015 Wrn Lt, Offcr, Weldon Diamond 3x4 Amber LED, Color Lens, Ea 190 \$ 195 57-23-1020 Wrn Lt, Drvr, Weldon Diamond 3x4 Red/Blue LED, Clear Lens, Ea \$ 195 \$ 198 198 57-23-1021 Wrn Lt, Offcr, Weldon Diamond 3x4 Red/Blue LED, Clear Lens, Ea \$ 195 \$ 198 195 57-23-1022 Wrn Lt, Drvr, Weldon Diamond 3x4 Red/Amber LED, Clear Lens, Ea \$ \$ 198 57-23-1023 Wrn Lt, Offcr, Weldon Diamond 3x4 Red/Amber LED, Clear Lens, Ea \$ 195 \$ 57-23-1024 Wrn Lt, Drvr, Weldon Diamond 3x4 Red/Clear LED, Clear Lens, Ea 195 198 \$ 57-23-1025 Wrn Lt, Offcr, Weldon Diamond 3x4 Red/Clear LED, Clear Lens, Ea \$ 195 \$ 198 57-23-1400 Wrn Lt, Drvr, Weldon Diamond 3x7 Red LED, Clear Lens, Ea \$ 235 239 239 57-23-1401 Wrn Lt, Offcr, Weldon Diamond 3x7 Red LED, Clear Lens, Ea \$ 235 \$ 57-23-1402 Wrn Lt, Drvr, Weldon Diamond 3x7 Blue LED, Clear Lens, Ea 270 \$ 265 57-23-1403 Wrn Lt, Offcr, Weldon Diamond 3x7 Blue LED, Clear Lens, Ea \$ 265 270 57-23-1404 Wrn Lt, Drvr, Weldon Diamond 3x7 Amber LED, Clear Lens, Ea \$ 247 \$ 250 57-23-1405 Wrn Lt, Offcr, Weldon Diamond 3x7 Amber LED, Clear Lens, Ea \$ 247 250 \$ 57-23-1410 Wrn Lt, Drvr, Weldon Diamond 3x7 Red LED, Color Lens, Ea \$ 235 \$ 239 57-23-1411 239 Wrn Lt, Offcr, Weldon Diamond 3x7 Red LED, Color Lens, Ea \$ 235 \$ 57-23-1412 Wrn Lt, Drvr, Weldon Diamond 3x7 Blue LED, Color Lens, Ea 265 \$ 270 \$ 57-23-1413 Wrn Lt, Offer, Weldon Diamond 3x7 Blue LED, Color Lens, Ea 265 270 57-23-1414 Wrn Lt, Drvr, Weldon Diamond 3x7 Amber LED, Color Lens, Ea \$ 247 \$ 250 57-23-1415 Wrn Lt, Offcr, Weldon Diamond 3x7 Amber LED, Color Lens, Ea 247 \$ 250 57-23-1420 Wrn Lt, Drvr, Weldon Diamond 3x7 Red/Blue LED, Clear Lens, Ea 277 282

BOS2022-10-19 p.359/886 57-23-1421 Wrn Lt, Offer, Weldon Diamond 3x7 Red/Blue LED, Clear Lens, Ea 282 57-23-1422 Wrn Lt, Drvr, Weldon Diamond 3x7 Red/Amber LED, Clear Lens, Ea 250 \$ 247 \$ 57-23-1423 Wrn Lt, Offer, Weldon Diamond 3x7 Red/Amber LED, Clear Lens, Ea \$ 247 \$ 250 57-23-1424 Wrn Lt, Drvr, Weldon Diamond 3x7 Red/Clear LED, Clear Lens, Ea 282 \$ \$ 57-23-1425 Wrn Lt, Offer, Weldon Diamond 3x7 Red/Clear LED, Clear Lens, Ea \$ 277 \$ 282 57-23-2000 Wrn Lt, Drvr, Weldon Diamond 4x6 Red LED, Clear Lens, Ea \$ 239 \$ 242 57-23-2001 Wrn Lt, Offer, Weldon Diamond 4x6 Red LED, Clear Lens, Ea \$ 239 \$ 242 57-23-2002 Wrn Lt, Drvr, Weldon Diamond 4x6 Blue LED, Clear Lens, Ea \$ 267 272 57-23-2003 Wrn Lt, Offcr, Weldon Diamond 4x6 Blue LED, Clear Lens, Ea \$ 267 272 57-23-2004 Wrn Lt, Drvr, Weldon Diamond 4x6 Amber LED, Clear Lens, Ea \$ 250 \$ 252 252 57-23-2005 Wrn Lt, Offer, Weldon Diamond 4x6 Amber LED, Clear Lens, Ea \$ 250 57-23-2010 Wrn Lt, Drvr, Weldon Diamond 4x6 Red LED, Color Lens, Ea \$ 239 242 57-23-2011 Wrn Lt, Offcr, Weldon Diamond 4x6 Red LED, Color Lens, Ea \$ 239 242 Wrn Lt, Drvr, Weldon Diamond 4x6 Blue LED, Color Lens, Ea 57-23-2012 \$ 267 \$ 272 57-23-2013 Wrn Lt, Offcr, Weldon Diamond 4x6 Blue LED, Color Lens, Ea \$ \$ 272 267 57-23-2014 252 Wrn Lt, Drvr, Weldon Diamond 4x6 Amber LED, Color Lens, Ea \$ 250 \$ 57-23-2015 Wrn Lt, Offcr, Weldon Diamond 4x6 Amber LED, Color Lens, Ea \$ 250 \$ 252 57-23-2020 Wrn Lt, Drvr, Weldon Diamond 4x6 Red/Blue LED, Clear Lens, Ea 279 \$ 284 \$ 57-23-2021 Wrn Lt, Offcr, Weldon Diamond 4x6 Red/Blue LED, Clear Lens, Ea \$ 279 \$ 284 Wrn Lt, Drvr, Weldon Diamond 4x6 Red/Amber LED, Clear Lens, Ea 57-23-2022 \$ 250 \$ 252 279 284 57-23-2023 Wrn Lt, Offcr, Weldon Diamond 4x6 Red/Amber LED, Clear Lens, Ea \$ \$ 57-23-2024 279 284 Wrn Lt, Drvr, Weldon Diamond 4x6 Red/Clear LED, Clear Lens, Ea \$ \$ 57-23-2025 Wrn Lt, Offcr, Weldon Diamond 4x6 Red/Clear LED, Clear Lens, Ea 279 284 57-23-3000 Wrn Lt, Drvr, Weldon Diamond 7x9 Red LED, Clear Lens, Ea 413 \$ 418 57-23-3001 Wrn Lt, Offcr, Weldon Diamond 7x9 Red LED, Clear Lens, Ea \$ 413 \$ 418 57-23-3002 Wrn Lt, Drvr, Weldon Diamond 7x9 Blue LED, Clear Lens, Ea \$ 467 \$ 474 474 57-23-3003 Wrn Lt, Offer, Weldon Diamond 7x9 Blue LED, Clear Lens, Ea \$ 467 \$ 57-23-3004 Wrn Lt, Drvr, Weldon Diamond 7x9 Amber LED, Clear Lens, Ea \$ 413 418 57-23-3005 Wrn Lt, Offcr, Weldon Diamond 7x9 Amber LED, Clear Lens, Ea \$ 413 \$ 418 57-23-3010 Wrn Lt, Drvr, Weldon Diamond 7x9 Red LED, Color Lens, Ea \$ 413 \$ 418 57-23-3011 Wrn Lt, Offcr, Weldon Diamond 7x9 Red LED, Color Lens, Ea \$ 413 418 474 57-23-3012 Wrn Lt, Drvr, Weldon Diamond 7x9 Blue LED, Color Lens, Ea \$ 467 \$ 57-23-3013 Wrn Lt, Offcr, Weldon Diamond 7x9 Blue LED, Color Lens, Ea \$ 474 467 57-23-3014 Wrn Lt, Drvr, Weldon Diamond 7x9 Amber LED, Color Lens, Ea \$ 413 418 57-23-3015 Wrn Lt, Offcr, Weldon Diamond 7x9 Amber LED, Color Lens, Ea 413 418 57-23-3020 Wrn Lt, Drvr, Weldon Diamond 7x9 Split Red/Blue LED, Clear Lens, Ea \$ 491 496 \$ 496 57-23-3021 Wrn Lt, Offcr, Weldon Diamond 7x9 Split Red/Blue LED, Clear Lens, Ea \$ 491 \$ 57-23-3022 440 Wrn Lt, Drvr, Weldon Diamond 7x9 Split Red/Amber LED, Clear Lens, Ea \$ 433 \$ 57-23-3023 Wrn Lt, Offcr, Weldon Diamond 7x9 Split Red/Amber LED, Clear Lens, Ea 279 284 \$ 57-23-3024 Wrn Lt, Drvr, Weldon Diamond 7x9 Split Red/Clear LED, Clear Lens, Ea 491 \$ 496 \$ 57-23-3025 Wrn Lt, Offcr, Weldon Diamond 7x9 Split Red/Clear LED, Clear Lens, Ea \$ 491 \$ 496 57-23-4000 Wrn Lt, Drvr, Weldon Rotating Beacon Red LED, Color Lens, Ea 860 \$ 872 57-23-4001 872 Wrn Lt, Offcr, Weldon Rotating Beacon Red LED, Color Lens, Ea \$ 860 \$ 872 57-23-4002 Wrn Lt, Drvr, Weldon Rotating Beacon Amber LED, Color Lens, Ea \$ 860 57-23-4003 Wrn Lt, Offcr, Weldon Rotating Beacon Amber LED, Color Lens, Ea 860 872 57-23-4004 Wrn Lt, Drvr, Weldon Rotating Beacon Blue LED, Color Lens, Ea \$ 872 57-23-4005 Wrn Lt, Offcr, Weldon Rotating Beacon Blue LED, Color Lens, Ea \$ 860 872 \$ 860 872 57-23-4006 \$ \$ Wrn Lt, Drvr, Weldon Rotating Beacon Green LED, Color Lens, Ea 872 57-23-4007 Wrn Lt, Offcr, Weldon Rotating Beacon Green LED, Color Lens, Ea \$ 860 \$ 591 57-24-1000 Wrn Lt, Drvr, Power Arc 210 Red LED, Clear Lens, Ea \$ 583 57-24-1001 Wrn Lt, Offcr, Power Arc 210 Red LED, Clear Lens, Ea 591 \$ 583 57-24-1002 Wrn Lt, Drvr, Power Arc 210 Blue LED, Clear Lens, Ea \$ 583 \$ 591 57-24-1003 Wrn Lt, Offcr, Power Arc 210 Blue LED, Clear Lens, Ea \$ 583 591 57-24-1004 Wrn Lt, Drvr, Power Arc 210 Amber LED, Clear Lens, Ea \$ 583 \$ 591 57-24-1005 591 Wrn Lt, Offcr, Power Arc 210 Amber LED, Clear Lens, Ea \$ 583 57-24-1010 Wrn Lt, Drvr, Power Arc 210 Red LED, Color Lens, Ea \$ 583 591 57-24-1011 Wrn Lt, Offcr, Power Arc 210 Red LED, Color Lens, Ea 583 591 57-24-1012 Wrn Lt, Drvr, Power Arc 210 Blue LED, Color Lens, Ea \$ 591 583 \$ 57-24-1013 Wrn Lt, Offcr, Power Arc 210 Blue LED, Color Lens, Ea \$ 583 \$ 591

Wrn Lt, Drvr, Power Arc 210 Amber LED, Color Lens, Ea

Wrn Lt, Offcr, Power Arc 210 Amber LED, Color Lens, Ea

Wrn Lt, Drvr, Power Arc M90SM Red LED, Clear Lens, Ea

Wrn Lt, Offcr, Power Arc M90SM Red LED, Clear Lens, Ea

Wrn Lt, Drvr, Power Arc M90SM Blue LED, Clear Lens, Ea

Wrn Lt, Offcr, Power Arc M90SM Blue LED, Clear Lens, Ea

591

591

564

564

564

564

\$

\$

\$

583 \$

583 \$

558

558 \$

558 \$

558

57-24-1014

57-24-1015

57-24-3000

57-24-3001

57-24-3002

57-24-3003

BOS2022-10-19 p.360/886 57-24-3004 Wrn Lt, Drvr, Power Arc M90SM Amber LED, Clear Lens, Ea 558 564 57-24-3005 Wrn Lt, Offer, Power Arc M90SM Amber LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3006 Wrn Lt, Drvr, Power Arc M90SM Green LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3007 Wrn Lt, Offcr, Power Arc M90SM Green LED, Clear Lens, Ea 564 \$ 558 \$ 57-24-3010 Wrn Lt, Drvr, Power Arc M90SM Red LED, Color Lens, Ea \$ 558 \$ 564 57-24-3011 Wrn Lt, Offcr, Power Arc M90SM Red LED, Color Lens, Ea \$ 558 \$ 564 57-24-3012 Wrn Lt, Drvr, Power Arc M90SM Blue LED, Color Lens, Ea \$ 558 \$ 564 57-24-3013 Wrn Lt, Offer, Power Arc M90SM Blue LED, Color Lens, Ea \$ 558 \$ 564 57-24-3014 Wrn Lt, Drvr, Power Arc M90SM Amber LED, Color Lens, Ea \$ 558 564 57-24-3015 Wrn Lt, Offcr, Power Arc M90SM Amber LED, Color Lens, Ea \$ 558 \$ 564 Wrn Lt, Drvr, Power Arc M90SM Green LED, Color Lens, Ea 558 57-24-3016 \$ 564 57-24-3017 Wrn Lt, Offcr, Power Arc M90SM Green LED, Color Lens, Ea \$ 558 564 57-24-3020 Wrn Lt, Drvr, Power Arc M90SM Split Red/Blue LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3021 Wrn Lt, Offcr, Power Arc M90SM Split Red/Blue LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3022 Wrn Lt, Drvr, Power Arc M90SM Split Red/Amber LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3023 Wrn Lt, Offcr, Power Arc M90SM Split Red/Amber LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3024 Wrn Lt, Drvr, Power Arc M90SM Split Red/Clear LED, Clear Lens, Ea \$ 558 \$ 564 57-24-3025 Wrn Lt, Offer, Power Arc M90SM Split Red/Clear LED, Clear Lens, Ea 558 \$ 564 \$ 57-24-4000 Wrn Lt, Drvr, Power Arc M90FK Red LED, Clear Lens, Ea \$ 507 \$ 516 57-24-4001 Wrn Lt, Offcr, Power Arc M90FK Red LED, Clear Lens, Ea \$ 507 \$ 516 516 57-24-4002 Wrn Lt, Drvr, Power Arc M90FK Blue LED, Clear Lens, Ea \$ 507 \$ 57-24-4003 507 516 Wrn Lt, Offer, Power Arc M90FK Blue LED, Clear Lens, Ea \$ \$ 57-24-4004 Wrn Lt, Drvr, Power Arc M90FK Amber LED, Clear Lens, Ea 507 516 57-24-4005 Wrn Lt, Offcr, Power Arc M90FK Amber LED, Clear Lens, Ea 507 \$ 516 57-24-4006 Wrn Lt, Drvr, Power Arc M90FK Green LED, Clear Lens, Ea \$ 507 \$ 516 57-24-4007 Wrn Lt, Offcr, Power Arc M90FK Green LED, Clear Lens, Ea \$ 507 \$ 516 57-24-4010 Wrn Lt, Drvr, Power Arc M90FK Red LED, Color Lens, Ea \$ 507 \$ 516 57-24-4011 Wrn Lt, Offcr, Power Arc M90FK Red LED, Color Lens, Ea \$ 507 516 57-24-4012 Wrn Lt, Drvr, Power Arc M90FK Blue LED, Color Lens, Ea \$ \$ 516 507 57-24-4013 Wrn Lt, Offcr, Power Arc M90FK Blue LED, Color Lens, Ea \$ 507 \$ 516 57-24-4014 Wrn Lt, Drvr, Power Arc M90FK Amber LED, Color Lens, Ea \$ 507 516 516 57-24-4015 Wrn Lt, Offcr, Power Arc M90FK Amber LED, Color Lens, Ea \$ 507 \$ 57-24-4016 \$ 516 Wrn Lt, Drvr, Power Arc M90FK Green LED, Color Lens, Ea 507 57-24-4017 Wrn Lt, Offcr, Power Arc M90FK Green LED, Color Lens, Ea \$ 507 516 Wrn Lt, Drvr, Power Arc M90FK Split Red/Blue LED, Clear Lens, Ea 57-24-4020 507 516 57-24-4021 Wrn Lt, Offcr, Power Arc M90FK Split Red/Blue LED, Clear Lens, Ea \$ 507 516 57-24-4022 Wrn Lt, Drvr, Power Arc M90FK Split Red/Amber LED, Clear Lens, Ea \$ 507 \$ 516 57-24-4023 Wrn Lt, Offcr, Power Arc M90FK Split Red/Amber LED, Clear Lens, Ea \$ 507 \$ 516 57-24-4024 Wrn Lt, Drvr, Power Arc M90FK Split Red/Clear LED, Clear Lens, Ea 507 \$ 516 \$ 57-24-4025 Wrn Lt, Offcr, Power Arc M90FK Split Red/Clear LED, Clear Lens, Ea \$ 516 \$ 507 57-24-5000 Wrn Lt, Drvr, Power Arc M90AT Red LED, Clear Lens, Ea \$ 533 \$ 541 57-24-5001 Wrn Lt, Offcr, Power Arc M90AT Red LED, Clear Lens, Ea 533 \$ 541 57-24-5002 533 541 Wrn Lt, Drvr, Power Arc M90AT Blue LED, Clear Lens, Ea \$ \$ 541 57-24-5003 Wrn Lt, Offer, Power Arc M90AT Blue LED, Clear Lens, Ea \$ 533 57-24-5004 Wrn Lt, Drvr, Power Arc M90AT Amber LED, Clear Lens, Ea 533 541 57-24-5005 Wrn Lt, Offer, Power Arc M90AT Amber LED, Clear Lens, Ea 533 \$ 541 57-24-5006 Wrn Lt, Drvr, Power Arc M90AT Green LED, Clear Lens, Ea \$ 533 541 \$ 57-24-5007 Wrn Lt, Offcr, Power Arc M90AT Green LED, Clear Lens, Ea \$ 533 \$ 541 541 57-24-5010 533 Wrn Lt, Drvr, Power Arc M90AT Red LED, Color Lens, Ea \$ \$ 541 57-24-5011 Wrn Lt, Offcr, Power Arc M90AT Red LED, Color Lens, Ea \$ 533 \$ 57-24-5012 Wrn Lt, Drvr, Power Arc M90AT Blue LED, Color Lens, Ea 533 541 \$ 57-24-5013 Wrn Lt, Offcr, Power Arc M90AT Blue LED, Color Lens, Ea \$ 533 \$ 541 57-24-5014 Wrn Lt, Drvr, Power Arc M90AT Amber LED, Color Lens, Ea \$ 533 \$ 541 57-24-5015 541 Wrn Lt, Offcr, Power Arc M90AT Amber LED, Color Lens, Ea \$ 533 \$ 57-24-5016 533 541 Wrn Lt, Drvr, Power Arc M90AT Green LED, Color Lens, Ea \$ 57-24-5017 Wrn Lt, Offcr, Power Arc M90AT Green LED, Color Lens, Ea \$ 533 541 57-24-5020 Wrn Lt, Drvr, Power Arc M90AT Split Red/Blue LED, Clear Lens, Ea 533 \$ 541 57-24-5021 Wrn Lt, Offer, Power Arc M90AT Split Red/Blue LED, Clear Lens, Ea \$ 541 533 \$ 57-24-5022 Wrn Lt, Drvr, Power Arc M90AT Split Red/Amber LED, Clear Lens, Ea \$ 533 \$ 541 57-24-5023 541 Wrn Lt, Offcr, Power Arc M90AT Split Red/Amber LED, Clear Lens, Ea \$ 533 \$ 57-24-5024 Wrn Lt, Drvr, Power Arc M90AT Split Red/Clear LED, Clear Lens, Ea \$ 533 \$ 541 57-24-5025 Wrn Lt, Offcr, Power Arc M90AT Split Red/Clear LED, Clear Lens, Ea 533 541 57-24-6000 Wrn Lt, Drvr, Power Arc PP2 Red LED, Color Lens, Ea \$ 144 \$ 148 Wrn Lt, Offcr, Power Arc PP2 Red LED, Color Lens, Ea 57-24-6001 144 \$ 148 57-24-6003 Wrn Lt, Drvr, Power Arc PP2 Amber LED, Color Lens, Ea 144 148

BOS2022-10-19 p.361/886 144 57-24-6004 Wrn Lt, Offer, Power Arc PP2 Amber LED, Color Lens, Ea 148 57-24-6100 282 Wrn Lt, Drvr, Power Arc PP4 Red LED, Color Lens, Ea 277 \$ Wrn Lt, Offcr, Power Arc PP4 Red LED, Color Lens, Ea 57-24-6101 \$ 277 \$ 282 57-24-6103 Wrn Lt, Drvr, Power Arc PP4 Amber LED, Color Lens, Ea 282 \$ \$ 57-24-6104 Wrn Lt, Offer, Power Arc PP4 Amber LED, Color Lens, Ea \$ 2.77 \$ 282 57-24-6300 Wrn Lt, Drvr, Power Arc P6BG Red LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6301 Wrn Lt, Offer, Power Arc P6BG Red LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6302 Wrn Lt, Drvr, Power Arc P6BG Blue LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6303 Wrn Lt, Offcr, Power Arc P6BG Blue LED, Clear Lens, Ea \$ 356 361 57-24-6304 Wrn Lt, Drvr, Power Arc P6BG Amber LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6305 Wrn Lt, Offcr, Power Arc P6BG Amber LED, Clear Lens, Ea \$ 356 361 57-24-6306 Wrn Lt, Drvr, Power Arc P6BG Green LED, Clear Lens, Ea \$ 356 361 57-24-6307 Wrn Lt, Offcr, Power Arc P6BG Green LED, Clear Lens, Ea \$ 356 361 Wrn Lt, Drvr, Power Arc P6BG Red LED, Color Lens, Ea 57-24-6310 \$ 356 \$ 361 57-24-6311 Wrn Lt, Offcr, Power Arc P6BG Red LED, Color Lens, Ea \$ 356 361 \$ 57-24-6312 Wrn Lt, Drvr, Power Arc P6BG Blue LED, Color Lens, Ea \$ 356 \$ 361 57-24-6313 Wrn Lt, Offcr, Power Arc P6BG Blue LED, Color Lens, Ea 356 \$ 361 \$ 57-24-6314 Wrn Lt, Drvr, Power Arc P6BG Amber LED, Color Lens, Ea 356 \$ 361 \$ 57-24-6315 Wrn Lt, Offcr, Power Arc P6BG Amber LED, Color Lens, Ea \$ 356 \$ 361 57-24-6316 Wrn Lt, Drvr, Power Arc P6BG Green LED, Color Lens, Ea \$ 356 \$ 361 57-24-6317 Wrn Lt, Offcr, Power Arc P6BG Green LED, Color Lens, Ea \$ 356 \$ 361 356 361 57-24-6320 Wrn Lt, Drvr, Power Arc P6BG Split Red/Blue LED, Clear Lens, Ea \$ \$ 57-24-6321 Wrn Lt, Offcr, Power Arc P6BG Split Red/Blue LED, Clear Lens, Ea 356 361 57-24-6322 Wrn Lt, Drvr, Power Arc P6BG Split Red/Amber LED, Clear Lens, Ea 356 \$ 361 57-24-6323 Wrn Lt, Offer, Power Arc P6BG Split Red/Amber LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6324 Wrn Lt, Drvr, Power Arc P6BG Split Red/Clear LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6325 Wrn Lt, Offcr, Power Arc P6BG Split Red/Clear LED, Clear Lens, Ea \$ 356 \$ 361 57-24-6400 Wrn Lt, Drvr, Power Arc P6SG Red LED, Clear Lens, Ea \$ 363 \$ 368 57-24-6401 Wrn Lt, Offcr, Power Arc P6SG Red LED, Clear Lens, Ea \$ 368 \$ 363 57-24-6402 Wrn Lt, Drvr, Power Arc P6SG Blue LED, Clear Lens, Ea \$ 363 \$ 368 57-24-6403 Wrn Lt, Offcr, Power Arc P6SG Blue LED, Clear Lens, Ea \$ 363 368 57-24-6404 Wrn Lt, Drvr, Power Arc P6SG Amber LED, Clear Lens, Ea \$ 363 \$ 368 57-24-6405 Wrn Lt, Offcr, Power Arc P6SG Amber LED, Clear Lens, Ea \$ 363 368 57-24-6406 Wrn Lt, Drvr, Power Arc P6SG Green LED, Clear Lens, Ea \$ 363 368 57-24-6407 Wrn Lt, Offcr, Power Arc P6SG Green LED, Clear Lens, Ea 363 368 57-24-6410 Wrn Lt, Drvr, Power Arc P6SG Red LED, Color Lens, Ea \$ 363 368 \$ 57-24-6411 Wrn Lt, Offcr, Power Arc P6SG Red LED, Color Lens, Ea \$ 363 368 \$ 368 57-24-6412 Wrn Lt, Drvr, Power Arc P6SG Blue LED, Color Lens, Ea \$ 363 \$ 57-24-6413 Wrn Lt, Offcr, Power Arc P6SG Blue LED, Color Lens, Ea 363 368 \$ 57-24-6414 Wrn Lt, Drvr, Power Arc P6SG Amber LED, Color Lens, Ea \$ \$ 363 368 57-24-6415 Wrn Lt, Offcr, Power Arc P6SG Amber LED, Color Lens, Ea \$ 363 \$ 368 57-24-6416 Wrn Lt, Drvr, Power Arc P6SG Green LED, Color Lens, Ea 363 \$ 368 57-24-6417 Wrn Lt, Offcr, Power Arc P6SG Green LED, Color Lens, Ea \$ 363 \$ 368 57-24-6420 Wrn Lt, Drvr, Power Arc P6SG Split Red/Blue LED, Clear Lens, Ea \$ 363 368 57-24-6421 Wrn Lt, Offcr, Power Arc P6SG Split Red/Blue LED, Clear Lens, Ea 363 368 57-24-6422 Wrn Lt, Drvr, Power Arc P6SG Split Red/Amber LED, Clear Lens, Ea 363 \$ 368 57-24-6423 Wrn Lt, Offcr, Power Arc P6SG Split Red/Amber LED, Clear Lens, Ea 363 368 \$ \$ 57-24-6424 Wrn Lt, Drvr, Power Arc P6SG Split Red/Clear LED, Clear Lens, Ea \$ 363 \$ 368 57-24-6425 368 Wrn Lt, Offcr, Power Arc P6SG Split Red/Clear LED, Clear Lens, Ea \$ 363 \$ 57-24-6500 Wrn Lt, Drvr, Power Arc P10NT Red LED, Clear Lens, Ea \$ 396 \$ 402 57-24-6501 Wrn Lt, Offcr, Power Arc P10NT Red LED, Clear Lens, Ea 402 \$ 396 57-24-6502 Wrn Lt, Drvr, Power Arc P10NT Blue LED, Clear Lens, Ea \$ 396 \$ 402 57-24-6503 Wrn Lt, Offcr, Power Arc P10NT Blue LED, Clear Lens, Ea \$ 396 402 57-24-6504 Wrn Lt, Drvr, Power Arc P10NT Amber LED, Clear Lens, Ea \$ 396 \$ 402 57-24-6505 Wrn Lt, Offcr, Power Arc P10NT Amber LED, Clear Lens, Ea \$ 396 402 57-24-6506 Wrn Lt, Drvr, Power Arc P10NT Green LED, Clear Lens, Ea \$ 396 402 57-24-6507 Wrn Lt, Offcr, Power Arc P10NT Green LED, Clear Lens, Ea 396 402 57-24-6510 Wrn Lt, Drvr, Power Arc P10NT Red LED, Color Lens, Ea \$ 396 402 \$ 57-24-6511 Wrn Lt, Offcr, Power Arc P10NT Red LED, Color Lens, Ea \$ 396 \$ 402 402 57-24-6512 Wrn Lt, Drvr, Power Arc P10NT Blue LED, Color Lens, Ea \$ 396 \$ 57-24-6513 Wrn Lt, Offcr, Power Arc P10NT Blue LED, Color Lens, Ea 396 \$ 402 \$ 57-24-6514 Wrn Lt, Drvr, Power Arc P10NT Amber LED, Color Lens, Ea 396 402 57-24-6515 Wrn Lt, Offcr, Power Arc P10NT Amber LED, Color Lens, Ea \$ 396 \$ 402

Wrn Lt, Drvr, Power Arc P10NT Green LED, Color Lens, Ea

Wrn Lt, Offcr, Power Arc P10NT Green LED, Color Lens, Ea

57-24-6516

57-24-6517

396

396

\$

\$

402

402

BOS2022-10-19 p.362/886

		DUSZ	2022-10	1-19	p.362/886
57-24-6520	Wrn Lt, Drvr, Power Arc P10NT Split Red/Blue LED, Clear Lens, Ea	\$	396	\$	402
57-24-6521	Wrn Lt, Offcr, Power Arc P10NT Split Red/Blue LED, Clear Lens, Ea	\$	396	\$	402
57-24-6522	Wrn Lt, Drvr, Power Arc P10NT Split Red/Amber LED, Clear Lens, Ea	\$	396	\$	402
57-24-6523	Wrn Lt, Offcr, Power Arc P10NT Split Red/Amber LED, Clear Lens, Ea	\$	396	\$	402
57-24-6524	Wrn Lt, Drvr, Power Arc P10NT Split Red/Clear LED, Clear Lens, Ea	\$	396	\$	402
57-24-6525	Wrn Lt, Offer, Power Arc P10NT Split Red/Clear LED, Clear Lens, Ea	\$	396	\$	402
57-24-6600	Wrn Lt, Drvr, Power Arc P10SG Red LED, Clear Lens, Ea	\$	413	\$	418
57-24-6601		\$	413	\$	418
	Wrn Lt, Offer, Power Arc P10SG Red LED, Clear Lens, Ea				
57-24-6602	Wrn Lt, Drvr, Power Arc P10SG Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6603	Wrn Lt, Offer, Power Arc P10SG Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6604	Wrn Lt, Drvr, Power Arc P10SG Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6605	Wrn Lt, Offer, Power Arc P10SG Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6606	Wrn Lt, Drvr, Power Arc P10SG Green LED, Clear Lens, Ea	\$	413	\$	418
57-24-6607	Wrn Lt, Offer, Power Arc P10SG Green LED, Clear Lens, Ea	\$	413	\$	418
57-24-6610	Wrn Lt, Drvr, Power Arc P10SG Red LED, Color Lens, Ea	\$	413	\$	418
57-24-6611	Wrn Lt, Offcr, Power Arc P10SG Red LED, Color Lens, Ea	\$	413	\$	418
57-24-6612	Wrn Lt, Drvr, Power Arc P10SG Blue LED, Color Lens, Ea	\$	413	\$	418
57-24-6613	Wrn Lt, Offer, Power Arc P10SG Blue LED, Color Lens, Ea	\$	413	\$	418
57-24-6614	Wrn Lt, Drvr, Power Arc P10SG Amber LED, Color Lens, Ea	\$	413	\$	418
57-24-6615	Wrn Lt, Offer, Power Arc P10SG Amber LED, Color Lens, Ea	\$	413	\$	418
57-24-6616	Wrn Lt, Drvr, Power Arc P10SG Green LED, Color Lens, Ea	\$	413	\$	418
		\$		\$	418
57-24-6617	Wrn Lt, Offer, Power Are P10SG Green LED, Color Lens, Ea		413		
57-24-6620	Wrn Lt, Drvr, Power Arc P10SG Split Red/Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6621	Wrn Lt, Offer, Power Arc P10SG Split Red/Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6622	Wrn Lt, Drvr, Power Arc P10SG Split Red/Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6623	Wrn Lt, Offcr, Power Arc P10SG Split Red/Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6624	Wrn Lt, Drvr, Power Arc P10SG Split Red/Clear LED, Clear Lens, Ea	\$	413	\$	418
57-24-6625	Wrn Lt, Offcr, Power Arc P10SG Split Red/Clear LED, Clear Lens, Ea	\$	413	\$	418
57-24-6700	Wrn Lt, Drvr, Power Arc P10BG Red LED, Clear Lens, Ea	\$	413	\$	418
57-24-6701	Wrn Lt, Offcr, Power Arc P10BG Red LED, Clear Lens, Ea	\$	413	\$	418
57-24-6702	Wrn Lt, Drvr, Power Arc P10BG Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6703	Wrn Lt, Offer, Power Arc P10BG Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6704	Wrn Lt, Drvr, Power Arc P10YG Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6705	Wrn Lt, Offer, Power Arc P10BG Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6706	Wrn Lt, Drvr, Power Arc P10BG Green LED, Clear Lens, Ea	\$	413	\$	418
57-24-6707	Wrn Lt, Offer, Power Arc P10BG Green LED, Clear Lens, Ea	\$	413	\$	418
57-24-6710	Wrn Lt, Drvr, Power Arc P10BG Red LED, Color Lens, Ea	\$	413	\$	418
				\$	
57-24-6711	Wrn Lt, Offer, Power Arc P10BG Red LED, Color Lens, Ea	\$	413	3	418
57-24-6712	Wrn Lt, Drvr, Power Arc P10BG Blue LED, Color Lens, Ea	\$	413	3	418
57-24-6713	Wrn Lt, Offer, Power Arc P10BG Blue LED, Color Lens, Ea	\$	413	\$	418
57-24-6714	Wrn Lt, Drvr, Power Arc P10BG Amber LED, Color Lens, Ea	\$	413	_	418
57-24-6715	Wrn Lt, Offer, Power Arc P10BG Amber LED, Color Lens, Ea	\$	413	\$	418
57-24-6716	Wrn Lt, Drvr, Power Arc P10BG Green LED, Color Lens, Ea	\$	413	\$	418
57-24-6717	Wrn Lt, Offer, Power Arc P10BG Green LED, Color Lens, Ea	\$	413	\$	418
57-24-6720	Wrn Lt, Drvr, Power Arc P10BG Split Red/Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6721	Wrn Lt, Offer, Power Arc P10BG Split Red/Blue LED, Clear Lens, Ea	\$	413	\$	418
57-24-6722	Wrn Lt, Drvr, Power Arc P10BG Split Red/Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6723	Wrn Lt, Offcr, Power Arc P10BG Split Red/Amber LED, Clear Lens, Ea	\$	413	\$	418
57-24-6724	Wrn Lt, Drvr, Power Arc P10BG Split Red/Clear LED, Clear Lens, Ea	\$	413	\$	418
57-24-6725	Wrn Lt, Offer, Power Arc P10BG Split Red/Clear LED, Clear Lens, Ea	\$	413	\$	418
57-24-7000	Wrn Lt, Drvr, Power Arc P14NT Red LED, Clear Lens, Ea	\$	504	\$	512
57-24-7001	Wrn Lt, Offer, Power Arc P14NT Red LED, Clear Lens, Ea	\$	504	\$	512
				\$	
57-24-7002	Wrn Lt, Drvr, Power Arc P14NT Blue LED, Clear Lens, Ea	\$	504	-	512
57-24-7003	Wrn Lt, Offer, Power Arc P14NT Blue LED, Clear Lens, Ea	\$	504	\$	512
57-24-7004	Wrn Lt, Drvr, Power Arc P14NT Amber LED, Clear Lens, Ea	\$	504	\$	512
57-24-7005	Wrn Lt, Offer, Power Arc P14NT Amber LED, Clear Lens, Ea	\$	504	\$	512
57-24-7006	Wrn Lt, Drvr, Power Arc P14NT Green LED, Clear Lens, Ea	\$	504	\$	512
57-24-7007	Wrn Lt, Offcr, Power Arc P14NT Green LED, Clear Lens, Ea	\$	504	\$	512
57-24-7010	Wrn Lt, Drvr, Power Arc P14NT Red LED, Color Lens, Ea	\$	504	\$	512
57-24-7011	Wrn Lt, Offer, Power Arc P14NT Red LED, Color Lens, Ea	\$	504	\$	512
57-24-7012	Wrn Lt, Drvr, Power Arc P14NT Blue LED, Color Lens, Ea	\$	504	\$	512
57-24-7013	Wrn Lt, Offcr, Power Arc P14NT Blue LED, Color Lens, Ea	\$	504	\$	512
57-24-7014	Wrn Lt, Drvr, Power Arc P14NT Amber LED, Color Lens, Ea	\$	504	\$	512
57-24-7015	Wrn Lt, Offer, Power Arc P14NT Amber LED, Color Lens, Ea	\$	504	\$	512
57-24-7016	Wrn Lt, Drvr, Power Arc P14NT Green LED, Color Lens, Ea	\$	504	\$	512
0, 2, 7010	2., 2.11, 1 0 net the 11 in 1 Green DDD, Color Dens, Da	Ψ	207	Ψ	J12

57-24-7017	Wrn Lt, Offer, Power Arc P14NT Green LED, Color Lens, Ea	 5022-10 504)-19 j \$	p.363/886 512
57-24-7017	Wrn Lt, Orier, Power Arc P14NT Green LED, Color Lens, Ea Wrn Lt, Drvr, Power Arc P14NT Split Red/Blue LED, Clear Lens, Ea	\$ 504	\$	512
57-24-7020	Wrn Lt, Offer, Power Are P14NT Split Red/Blue LED, Clear Lens, Ea	\$ 504	\$	512
57-24-7021	Wrn Lt, Drvr, Power Arc P14NT Split Red/Amber LED, Clear Lens, Ea	\$ 504	\$	512
57-24-7023	Wrn Lt, Offer, Power Arc P14NT Split Red/Amber LED, Clear Lens, Ea	\$ 504	\$	512
57-24-7024	Wrn Lt, Drvr, Power Arc P14NT Split Red/Clear LED, Clear Lens, Ea	\$ 504	\$	512
57-24-7025	Wrn Lt, Offer, Power Arc P14NT Split Red/Clear LED, Clear Lens, Ea	\$ 504	\$	512
57-24-7200	Wrn Lt, Drvr, Power Arc P14SM Red LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7201	Wrn Lt, Offer, Power Arc P14SM Red LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7202	Wrn Lt, Drvr, Power Arc P14SM Blue LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7203	Wrn Lt, Offer, Power Arc P14SM Blue LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7204	Wrn Lt, Drvr, Power Arc P14SM Amber LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7205	Wrn Lt, Offer, Power Arc P14SM Amber LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7206	Wrn Lt, Drvr, Power Arc P14SM Green LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7207	Wrn Lt, Offcr, Power Arc P14SM Green LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7210	Wrn Lt, Drvr, Power Arc P14SM Red LED, Color Lens, Ea	\$ 512	\$	521
57-24-7211	Wrn Lt, Offer, Power Arc P14SM Red LED, Color Lens, Ea	\$ 512	\$	521
57-24-7212	Wrn Lt, Drvr, Power Arc P14SM Blue LED, Color Lens, Ea	\$ 512	\$	521
57-24-7213	Wrn Lt, Offcr, Power Arc P14SM Blue LED, Color Lens, Ea	\$ 512	\$	521
57-24-7214	Wrn Lt, Drvr, Power Arc P14SM Amber LED, Color Lens, Ea	\$ 512	\$	521
57-24-7215	Wrn Lt, Offer, Power Arc P14SM Amber LED, Color Lens, Ea	\$ 512	\$	521
57-24-7216	Wrn Lt, Drvr, Power Arc P14SM Green LED, Color Lens, Ea	\$ 512	\$	521
57-24-7217	Wrn Lt, Offcr, Power Arc P14SM Green LED, Color Lens, Ea	\$ 512	\$	521
57-24-7220	Wrn Lt, Drvr, Power Arc P14SM Split Red/Blue LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7221	Wrn Lt, Offcr, Power Arc P14SM Split Red/Blue LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7222	Wrn Lt, Drvr, Power Arc P14SM Split Red/Amber LED, Clear Lens, Ea	\$ 512	\$	5,206
57-24-7223	Wrn Lt, Offer, Power Arc P14SM Split Red/Amber LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7224	Wrn Lt, Drvr, Power Arc P14SM Split Red/Clear LED, Clear Lens, Ea	\$ 512	\$	521
57-24-7225	Wrn Lt, Offer, Power Arc P14SM Split Red/Clear LED, Clear Lens, Ea	\$ 512	\$	521
57-24-8000	Wrn Lt, Drvr, Power Arc MP13AT Red LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8001	Wrn Lt, Offer, Power Arc MP13AT Red LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8002	Wrn Lt, Drvr, Power Arc MP13AT Blue LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8003	Wrn Lt, Offer, Power Arc MP13AT Blue LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8004	Wrn Lt, Drvr, Power Arc MP13AT Amber LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8005	Wrn Lt, Offcr, Power Arc MP13AT Amber LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8006	Wrn Lt, Drvr, Power Arc MP13AT Green LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8007	Wrn Lt, Offcr, Power Arc MP13AT Green LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8010	Wrn Lt, Drvr, Power Arc MP13AT Red LED, Color Lens, Ea	\$ 575	\$	583
57-24-8011	Wrn Lt, Offcr, Power Arc MP13AT Red LED, Color Lens, Ea	\$ 575	\$	583
57-24-8012	Wrn Lt, Drvr, Power Arc MP13AT Blue LED, Color Lens, Ea	\$ 575	\$	583
57-24-8013	Wrn Lt, Offcr, Power Arc MP13AT Blue LED, Color Lens, Ea	\$ 575	\$	583
57-24-8014	Wrn Lt, Drvr, Power Arc MP13AT Amber LED, Color Lens, Ea	\$ 575	\$	583
57-24-8015	Wrn Lt, Offcr, Power Arc MP13AT Amber LED, Color Lens, Ea	\$ 575	\$	583
57-24-8016	Wrn Lt, Drvr, Power Arc MP13AT Green LED, Color Lens, Ea	\$ 575	\$	583
57-24-8017	Wrn Lt, Offcr, Power Arc MP13AT Green LED, Color Lens, Ea	\$ 575	\$	583
57-24-8020	Wrn Lt, Drvr, Power Arc MP13AT Split Red/Blue LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8021	Wrn Lt, Offcr, Power Arc MP13AT Split Red/Blue LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8022	Wrn Lt, Drvr, Power Arc MP13AT Split Red/Amber LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8023	Wrn Lt, Offcr, Power Arc MP13AT Split Red/Amber LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8024	Wrn Lt, Drvr, Power Arc MP13AT Split Red/Clear LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8025	Wrn Lt, Offer, Power Arc MP13AT Split Red/Clear LED, Clear Lens, Ea	\$ 575	\$	583
57-24-8100	Wrn Lt, Drvr, Power Arc MP13SM Red LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8101	Wrn Lt, Offcr, Power Arc MP13SM Red LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8102	Wrn Lt, Drvr, Power Arc MP13SM Blue LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8103	Wrn Lt, Offer, Power Arc MP13SM Blue LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8104	Wrn Lt, Drvr, Power Arc MP13SM Amber LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8105	Wrn Lt, Offcr, Power Arc MP13SM Amber LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8106	Wrn Lt, Drvr, Power Arc MP13SM Green LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8107	Wrn Lt, Offcr, Power Arc MP13SM Green LED, Clear Lens, Ea	\$ 578	\$	588
57-24-8110	Wrn Lt, Drvr, Power Arc MP13SM Red LED, Color Lens, Ea	\$ 578	\$	588
57-24-8111	Wrn Lt, Offer, Power Arc MP13SM Red LED, Color Lens, Ea	\$ 578	\$	588
57-24-8112	Wrn Lt, Drvr, Power Arc MP13SM Blue LED, Color Lens, Ea	\$ 578	\$	588
57-24-8113	Wrn Lt, Offer, Power Arc MP13SM Blue LED, Color Lens, Ea	\$ 578	\$	588
57-24-8114	Wrn Lt, Drvr, Power Arc MP13SM Amber LED, Color Lens, Ea	\$ 578	\$	588
57-24-8115	Wrn Lt, Offer, Power Arc MP13SM Amber LED, Color Lens, Ea	\$ 578	\$	588

BOS2022-10-19 p.364/886

57-24-8116 Wm Lt, Drvr, Power Are MP13SM Green LED, Color Lens, Ea	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578		588 588 588 588 588 588 588 588 588 588
57-24-8120 Wm Lt, Drvr, Power Arc MP13SM Split Red/Blue LED, Clear Lens, Ea 57-24-8121 Wm Lt, Offer, Power Arc MP13SM Split Red/Blue LED, Clear Lens, Ea 57-24-8122 Wm Lt, Drvr, Power Arc MP13SM Split Red/Amber LED, Clear Lens, Ea 57-24-8123 Wm Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8124 Wm Lt, Orrv, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8125 Wm Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8200 Wm Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wm Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wm Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wm Lt, Orfer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wm Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wm Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8206 Wm Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wm Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wm Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wm Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wm Lt, Offer, Power A	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588 588 588 588
57-24-8121 Wm Lt, Offer, Power Arc MP13SM Split Red/Blue LED, Clear Lens, Ea 57-24-8122 Wm Lt, Drvr, Power Arc MP13SM Split Red/Amber LED, Clear Lens, Ea 57-24-8123 Wm Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8124 Wm Lt, Drvr, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8125 Wm Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8200 Wm Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wm Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wm Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wm Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wm Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wm Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wm Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wm Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8210 Wm Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wm Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wm Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wm Lt, Offer, Power Arc MP13FK S	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588 588 588 588
57-24-8122 Wrn Lt, Drvr, Power Arc MP13SM Split Red/Amber LED, Clear Lens, Ea 57-24-8123 Wrn Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8124 Wrn Lt, Orfer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8125 Wrn Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8200 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wrn Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Orfer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Orfer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588 588 588 588
57-24-8123 Wm Lt, Offer, Power Are MP13SM Split Red/Amber LED, Clear Lens, Ea 57-24-8124 Wm Lt, Drvr, Power Are MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8125 Wm Lt, Offer, Power Are MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8200 Wrn Lt, Drvr, Power Are MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wm Lt, Offer, Power Are MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Drvr, Power Are MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Are MP13FK Amber LED, Clear Lens, Ea 57-24-8204 Wm Lt, Drvr, Power Are MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wm Lt, Offer, Power Are MP13FK Green LED, Clear Lens, Ea 57-24-8206 Wm Lt, Offer, Power Are MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Are MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Are MP13FK Red LED, Color Lens, Ea 57-24-8211 Wm Lt, Drvr, Power Are MP13FK Blue LED, Color Lens, Ea 57-24-8212 Wm Lt, Offer, Power Are MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wm Lt, Drvr, Power Are MP13FK Amber LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Are MP13FK Green LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Are MP13FK Green LE	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588 588 588 588
57-24-8124 Wrn Lt, Drvr, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8125 Wrn Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8200 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wrn Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8212 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Offer, Power Arc MP13FK Split Red/Bl	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588 588 588 588
57-24-8125 Wrn Lt, Offer, Power Arc MP13SM Split Red/Clear LED, Clear Lens, Ea 57-24-8200 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wrn Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8210 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Offer, Power Arc MP13FK Split Red/Bl	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588 588
57-24-8200 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8201 Wrn Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8221 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588
57-24-8201 Wrn Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offer, Power Arc MP13FK Split Red/	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$	588 588 588 588 588 588 588
57-24-8201 Wrn Lt, Offer, Power Arc MP13FK Red LED, Clear Lens, Ea 57-24-8202 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offer, Power Arc MP13FK Split Red/	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$ \$	588 588 588 588 588 588
57-24-8202 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8203 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Clear Lens, Ea 57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8220 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8222 Wrn Lt, Offer, Power Arc MP13F	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578 578	\$ \$ \$ \$ \$	588 588 588 588 588
57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offcr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offcr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offcr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8220 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8222 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear Len, Ea 57-24-8223 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8224 Wrn Lt, Offcr, Power	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578	\$ \$ \$ \$	588 588 588 588
57-24-8204 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8205 Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offcr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offcr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offcr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8220 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8222 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear Len, Ea 57-24-8223 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8224 Wrn Lt, Offcr, Power	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578 578 578	\$ \$ \$ \$	588 588 588 588
57-24-8205 Wrn Lt, Offer, Power Arc MP13FK Amber LED, Clear Lens, Ea 57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Orfer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offer, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8223 Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8224 Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8225 <	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578 578	\$ \$ \$	588 588 588
57-24-8206 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8207 Wrn Lt, Offcr, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offcr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offcr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offcr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8220 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8222 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8223 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8224 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8225 Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 58-01-1100	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578 578	\$ \$ \$	588 588
57-24-8207 Wrn Lt, Offer, Power Arc MP13FK Green LED, Clear Lens, Ea 57-24-8210 Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8211 Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea 57-24-8212 Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8213 Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea 57-24-8214 Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea 57-24-8215 Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8216 Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea 57-24-8217 Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8220 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea 57-24-8221 Wrn Lt, Offer, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8222 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea 57-24-8223 Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8224 Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 57-24-8225 Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea 58-01-1100 Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea) 58-01-1200	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578 578	\$	588
57-24-8210Wrn Lt, Drvr, Power Arc MP13FK Red LED, Color Lens, Ea57-24-8211Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea57-24-8212Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8213Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8214Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8215Wrn Lt, Offer, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578 578	\$	
57-24-8211Wrn Lt, Offer, Power Arc MP13FK Red LED, Color Lens, Ea57-24-8212Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8213Wrn Lt, Offer, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8214Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8215Wrn Lt, Offer, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	578 578 578		122
57-24-8212Wrn Lt, Drvr, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8213Wrn Lt, Offcr, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8214Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8215Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offcr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$ \$ \$ \$	578 578		588
57-24-8213Wrn Lt, Offcr, Power Arc MP13FK Blue LED, Color Lens, Ea57-24-8214Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8215Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offcr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1100Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$ \$ \$	578	\$	588
57-24-8214Wrn Lt, Drvr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8215Wrn Lt, Offcr, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offcr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1100Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$ \$		\$	588
57-24-8215Wrn Lt, Offer, Power Arc MP13FK Amber LED, Color Lens, Ea57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1100Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$ \$	570	\$	588
57-24-8216Wrn Lt, Drvr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8217Wrn Lt, Offer, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offer, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offer, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$ \$	578 578	\$	588
57-24-8217Wrn Lt, Offcr, Power Arc MP13FK Green LED, Color Lens, Ea57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$ \$	578	\$	588
57-24-8220Wrn Lt, Drvr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8221Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1100Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$	578	\$	
57-24-8221Wrn Lt, Offcr, Power Arc MP13FK Split Red/Blue LED, Clear Lens, Ea57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	_	578	\$	588
57-24-8222Wrn Lt, Drvr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)			-	588
57-24-8223Wrn Lt, Offcr, Power Arc MP13FK Split Red/Amber LED, Clear Lens, Ea57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$	578	\$	588
57-24-8224Wrn Lt, Drvr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea57-24-8225Wrn Lt, Offcr, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$	578	\$	588
57-24-8225Wrn Lt, Offer, Power Arc MP13FK Split Red/Clear LED, Clear Lens, Ea58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$	578	\$	588
58-00-0100Flash Sequencer, Fed Sig, Intelli-Flash, 40-Amp58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$	578	\$	588
58-01-1100Bezels, Chrome, Warn Lts, Fed Sig MircoPulse (ea)58-01-1110Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea)58-01-1200Housing, Step, Wrn Lts (1 pair)	\$	578	\$	588
58-01-1110 Bezels, Black, Warn Lts, Fed Sig MircoPulse (ea) 58-01-1200 Housing, Step, Wrn Lts (1 pair)	\$	531	\$	601
58-01-1200 Housing, Step, Wrn Lts (1 pair)	\$	81	\$	97
	\$	81	\$	97
158-01-1300 Bezels, Chrome, Wrn Lts, Whelen ION (Ea)	\$	158	\$	176
	\$	81	\$	97
58-01-1310 Bezels, Black, Wrn Lts, Whelen ION (Ea)	\$	81	\$	97
58-01-1400 Bezels, Chrome, Wrn Intrst Lts Ford Chassis (1 pair)	\$	205	\$	240
58-01-2100 Flange, Chrome, Wrn Lt, Whln, M2, Ea	\$	44	\$	52
58-01-2101 Flange, Black, Wrn Lt, Whln, M2, Ea	\$	39	\$	49
58-01-2102 Grommet, Black, Wrn Lt, Whln, M2, Ea	\$	39		45
58-01-2103 Pedestal Mnt, Black, Wrn Lt, Whln, M2, Ea	\$	123	\$	131
58-01-2104 Pedestal Mnt, Chrome, Wrn Lt, Whln, M2, Ea	\$	131	\$	139
58-01-2120 Flange, Chrome, Wrn Lt, Whln, M4, Ea	\$	44	\$	52
58-01-2121 Flange, Black, Wrn Lt, Whln, M4, Ea	\$	39	\$	49
58-01-2122 Flange, Chrome, Wrn Lt, Whln, M4 to 400 Series, Ea	\$	86	\$	101
58-01-2123 Brush Guard, Black, Wrn Lt, Whln, M4, Ea	\$	114	\$	133
58-01-2140 Flange, Chrome, Wrn Lt, Whln, M6, Ea	\$	45	\$	55
58-01-2141 Flange, Black, Wrn Lt, Whln, M6, Ea	\$	39	\$	49
58-01-2142 Flange, Chrome, Wrn Lt, Whln, M6 to 600 Series, Ea	\$	87	\$	106
58-01-2143 Brush Guard, Black, Wrn Lt, Whln, M6, Ea	\$	114	\$	133
58-01-2144 Hdlght Mnt, Black, Wrn Lt, Whln, M6, Ea	\$	158	\$	176
58-01-2145 Housing, 15 Deg Srfc Mnt, Chrome, Wrn Lt, Whln, M6, Ea	\$	160	\$	176
58-01-2146 Housing, 15 Deg Srfc Mnt, Black, Wrn Lt, Whln, M6, Ea	\$	106	\$	123
58-01-2147 Flange, Chrome, Wrn Lt, Whln, M6 2-Lt, Ea	\$	202	\$	220
58-01-2160 Flange, Chrome, Wrn Lt, Whln, M7, Ea	\$	45	\$	55
58-01-2161 Flange, Black, Wrn Lt, Whln, M7, Ea	\$	39	\$	49
58-01-2162 Flange, Chrome, Wrn Lt, Whln, M7 to 700 Series, Ea	\$	97	\$	114
58-01-2163 Brush Guard, Black, Wrn Lt, Whln, M7, Ea	\$	114	\$	133
58-01-2180 Flange, Chrome, Wrn Lt, Whln, M9 Ea	\$	45	\$	55
58-01-2181 Flange, Elitohic, Will Lt, Whin, M9, Ea	\$	39	\$	49
58-01-2182 Flange, Chrome, Wrn Lt, Whln, M9 to 900 Series, Ea	\$	87	Φ	106
			Φ	
58-01-2183 Brush Guard, Black, Wrn Lt, Whln, M9, Ea	\$	114	\$	133
58-01-2184 Flange, Chrome, Wrn Lt, Whln, M9 Scnlt to 900, Ea	\$	134	\$	153
58-01-2200 Flange, Chrome, Wrn Lt, Whln, LINZ6FC, Ea		E 0		
58-01-2201 Flange, Black, Wrn Lt, Whln, LINZ6FB, Ea	\$	50 50	\$	57 57

BOS2022-10-19 p.365/886

	<u> </u>			p.365/886
58-01-2202	Grommet, Black, Wrn Lt, Whln, LINZ6, Ea	\$ 37	\$	44
58-01-2209	Flange, Chrome, Wrn Lt, Whln, LINZ6FC, Ea	\$ -	\$	57
58-01-2240	Flange, Chrome, Wrn Lt, Whln, 600, Ea	\$ 42	\$	50
58-01-2241	Flange, Black, Wrn Lt, Whln, 600, Ea	\$ 42	\$	50
58-01-2248	Casting, Plshd Alum, Wrn Lt, Whln, 600, Ea	\$ 77	\$	86
58-01-2260	Flange, Chrome, Wrn Lt, Whln, 700, Ea	\$ 42	\$	50
58-01-2261	Flange, Black, Wrn Lt, Whln, 700, Ea	\$ 42	\$	50
58-01-2268	Casting, Plshd Alum, Wrn Lt, Whln,700, Ea	\$ 77	\$	86
58-01-2280	Flange, Chrome, Wrn Lt, Whln, 900, Ea	\$ 42	\$	50
58-01-2281	Flange, Black, Wrn Lt, Whln, 900, Ea	\$ 42	\$	50
58-01-2288	Casting, Plshd Alum, Wrn Lt, Whln, 900, Ea	\$ 96	\$	104
58-01-2289	Casting, Plshd Alum, Wrn Lt, Whln, 900, Ea (Notched)	\$ 116	\$	124
58-01-2290	Flange, Chrome, Wrn Lt, Whln, C6, Ea	\$ 42	\$	50
58-01-2291	Flange, Black, Wrn Lt, Whln, C6, Ea	\$ 42	\$	50
58-01-2292	Flange, Chrome, Wrn Lt, Whln, C7, Ea	\$ 42	\$	50
58-01-2293	Flange, Black, Wrn Lt, Whln, C7, Ea	\$ 42	\$	50
58-01-2294	Flange, Chrome, Wrn Lt, Whln, C9, Ea	\$ 42	\$	50
58-01-2295	Flange, Black, Wrn Lt, Whin, C9, Ea	\$ 42	\$	50
58-01-2300	Flange, Chrome, Wrn Lt, Code 3, TRXCBZ, Ea	\$ 72	\$	22
58-01-2302	Flange, Chrome, Wrn Lt, Code 3, 45, Ea	\$ 50	\$	99
58-01-2308	Casting, Plshd Alum, Wrn Lt, Code 3, 45, Ea	\$ 84	\$	99
58-01-2310	Flange, Chrome, Wrn Lt, Code 3, 65, Ea	\$ 50	\$	106
L.			_	
58-01-2318	Casting, Plshd Alum, Wrn Lt, Code 3, 65, Ea	\$ 77	\$	86
58-01-2320	Flange, Chrome, Wrn Lt, Code 3, 85, Ea	\$ 50	\$	113
58-01-2328	Casting, Plshd Alum, Wrn Lt, Code 3, 85, Ea	\$ 102	\$	111
58-01-2329	Casting, Plshd Alum, Wrn Lt, Code 3, 85, Ea (Notched)	\$ 124	\$	141
58-01-2400	Flange, Chrome, Wrn Lt, Fed Sig, QuadraFlare 3x7, Ea	\$ 44	\$	52
58-01-2402	Flange, Chrome, Wrn Lt, Fed Sig, QuadraFlare 4x6, Ea	\$ 44	\$	52
58-01-2404	Flange, Chrome, Wrn Lt, Fed Sig , QuadraFlare 9x7, Ea	\$ 47	\$	55
58-01-2406	Flange, Black, Wrn Lt, Fed Sig, IMPAXX-6, Ea	\$ 47	\$	55
58-01-2408	Flange, Chrome, Wrn Lt, Fed Sig , IMPAXX-6, Ea	\$ 47	\$	55
58-01-2410	Flange, Chrome, Wrn Lt, Fed Sig, Fire Ray FR4, Ea	\$ 67	\$	77
58-01-2412	Flange, Black, Wrn Lt, Fed Sig, Fire Ray FR4, Ea	\$ 67	\$	77
58-01-2414	Flange, Chrome, Wrn Lt, Fed Sig, Fire Ray FR6, Ea	\$ 67	\$	77
58-01-2416	Flange, Black, Wrn Lt, Fed Sig, Fire Ray FR6, Ea	\$ 67	\$	77
58-01-2418	Flange, Chrome, Wrn Lt, Fed Sig, Fire Ray FR7, Ea	\$ 72	\$	82
58-01-2420	Flange, Black, Wrn Lt, Fed Sig, Fire Ray FR7, Ea	\$ 72	\$	82
58-01-2422	Flange, Chrome, Wrn Lt, Fed Sig, Fire Ray FR9, Ea	\$ 72	\$	82
58-01-2424	Flange, Black, Wrn Lt, Fed Sig, Fire Ray FR9, Ea	\$ 72	\$	82
58-01-9100	Wrn Lts, Std Flash Pattern	\$ 99	\$	116
58-01-9120	Wrn Lts, Synchronize Flash Patterrn	\$ 323	\$	422
58-02-1200	Wrn Lts, Low Frnt, Steady Burn, Calif	\$ 519	\$	590
58-03-1120	Wrn Lts, Whelen, Low Frnt, (2) #500 S-LED	\$ 438	\$	538
58-03-1320	Wrn Lts, Whelen, Low Frnt, (2) 700 S-LED	\$ 438	\$	538
58-03-1330	Wrn Lts, Whelen, Low Frnt, (2) C7L LED	\$ 438	\$	538
58-03-1520	Wrn Lts, Whelen, Low Frnt, (2) #600 S-LED	\$ 438	\$	538
58-03-1530	Wrn Lts, Whelen, Low Frnt, (2) C6L LED	\$ 438	\$	538
58-03-1920	Wrn Lts, Whelen, Low Frnt, (2) 900 S-LED	\$ 438	\$	538
58-03-1930	Wrn Lts, Whelen, Low Frnt, (2) #C9L LED	\$ 438	\$	538
58-03-2000	Wrn Lts, Whelen, Low Frnt, (2) M6 LED	\$ 438	\$	538
58-03-2100	Wrn Lts, Whelen, Low Frnt, (2) LINZ6 LED	\$ 438	\$	538
58-03-2200	Wrn Lts, Whelen, Low Frnt, (2) M4 LED	\$ 438	\$	538
58-03-2300	Wrn Lts, Whelen, Low Frnt, (2) M4 LED Wrn Lts, Whelen, Low Frnt, (2) M7 LED	\$ 438	\$	538
58-03-2500	Wrn Lts, Whelen, Low Frnt, (2) 6RB Rota-Beam LED	\$ 438	\$	538
		438	-	
58-03-3020	Wrn Lts, Whelen, Low Frnt, (2) LINZ6 LED	\$ 1 1 1 4	\$	538
58-03-3100	Wrn Lts, Whelen, Low Frnt, (2) Triple LED	\$ 1,114	\$	1,191
58-03-4000	Wrn Lts, Whelen, Low Frnt, (2) LINZ6 LED	\$ 420	\$	533
58-03-4100	Wrn Lts, Whelen, Low Frnt, (2) ION LED	\$ 438	\$	538
58-03-6200	Wrn Lts, Whelen, Uppr Wng, (2) M4 LED	\$ 438	\$	538
58-03-6300	Wrn Lts, Whelen, Uppr Wing, (2) M6 LED	\$ 438	\$	538
58-03-6400	Wrn Lts, Whelen, Upper Wing, (2) #600 LED	\$ 438	\$	538
58-03-6403	Wrn Lts, Whelen, Upper Wing, (2) #C6L LED	\$ 438	\$	538
58-03-6409	Wrn Lts, Whelen, Upper Wing, (2) #600 LED	\$ -	\$	538
58-03-6450	Wrn Lts, Whelen, Upper Wing, (2) 6RB Rota-Beam LED	\$ 438	\$	538
58-03-7300	Wrn Lts, Whelen, Inbrd Warn Lt, (2) M6 LED	\$ 438	\$	538

BOS2022-10-19 p.366/886 58-03-7310 Wrn Lts, Whelen, Inbrd Warn Lt, (2) #600 LED 438 538 58-03-7319 Wrn Lts, Whelen, Inbrd Warn Lt, (2) #600 LED 538 \$ \$ 58-03-7320 Wrn Lts, Whelen, Inbrd Warn Lt, (2) 6RB Rota-Beam LED \$ 438 \$ 538 58-03-7330 538 Wrn Lts, Whelen, Inbrd Warn Lt, (2) #C6L LED \$ 438 \$ 58-03-7400 Wrn Lts, Whelen, Outboard Warn Lt Frnt, (2) M6 LED \$ 438 \$ 538 58-03-7410 Wrn Lts, Whelen, Outboard Warn Lt Frnt, (2) #600 S-LED \$ 438 \$ 538 58-03-7420 Wrn Lts, Whelen, Outboard Warn Lt, (2) 6RB Rota-Beam LED \$ 438 \$ 538 58-03-7430 Wrn Lts, Whelen, Outboard Warn Lt Frnt, (2) #C6L LED \$ 438 \$ 538 58-03-8100 Wrn Lts, Whelen, Grille Frnt Inner Grille, (2) M7 LED \$ 438 538 58-03-8110 Wrn Lts, Whelen, Grille Frnt Inner Grille, (2) 700 S-LED \$ 438 \$ 538 58-03-8120 Wrn Lts, Whelen, Grille, Front Inner, (2) ION LED \$ 438 538 58-03-8130 Wrn Lts, Whelen, Grille Frnt Inner Grille, (2) C7L LED 438 538 Wrn Lts, Whelen, Grille Frnt Outer Grille, (2) M7 LED 58-03-9100 \$ 438 \$ 538 58-03-9110 Wrn Lts, Whelen, Grille Frnt Outer Grille, (2) 700 S-LED 438 \$ 538 58-03-9120 Wrn Lts, Whelen, Grille, Front Outer, (2) ION LED \$ 438 \$ 538 538 58-03-9130 Wrn Lts, Whelen, Grille Frnt Outer Grille, (2) C7L LED \$ 438 \$ 58-03-9997 === No Inboard Hdlt Warn Lights - PTS == \$ (1,067)\$ (1,082)58-03-9998 == No Upper Wing Lights - PTS == \$ (1.067)\$ (1.082)58-04-1200 Wrn Lts, Code 3, Low Frnt, (2) #45 LED \$ 438 \$ 601 58-04-1400 Wrn Lts, Code 3, Low Frnt, (2) #65 LED \$ 438 \$ 889 438 \$ 1,055 58-04-1800 Wrn Lts, Code 3, Low Frnt, (2) #85 LED \$ 58-04-2000 739 Wrn Lts, Code 3, Low Frnt, (1) OL135 Oscilaser \$ 637 \$ 58-04-2100 Wrn Lts, Code 3, Low Frnt, (2) OL135 Oscilaser 833 937 58-04-2200 Wrn Lts, Code 3, Low Frnt, (2) LXEX1F 2x5 LED 438 \$ 538 58-04-2300 Wrn Lts, Code 3, Low Frnt, (2) PriZm II 4x6 LED \$ 438 \$ 538 58-04-2350 Wrn Lts, Code 3, Low Frnt, (2) PriZm II 3x7 LED \$ 438 \$ 538 538 58-04-6200 Wrn Lts, Code 3, Uppr Wng, (2) PrizmII 4x6 \$ 438 \$ 58-04-6300 Wrn Lts, Code 3, Upper Wing (2) #65 LED \$ 438 538 58-04-7300 Wrn Lts, Code 3, Inbrd Warn Light, (2) PrizmII \$ 438 \$ 538 58-04-7400 Wrn Lts, Code 3, Inboard Warn Lt (2) #65 LED \$ 438 \$ 538 58-04-7500 Wrn Lts, Code 3, Outboard Warn Lt, (2) PrizmII \$ 438 538 538 58-04-7510 Wrn Lts, Code 3, Outboard Warn Lt (2) #65 LED \$ 438 58-04-8100 \$ 538 Wrn Lts, Code 3, Grille Frnt Inner Grille, (2) PrizmII 4x6 438 58-04-8120 Wrn Lts, Code 3, Grille Frnt Inner Grille, (2) TRX6 LED 2x4 \$ 438 538 Wrn Lts, Code 3, Inner Grille Bar, Frnt (2) #65 LED 438 58-04-8200 538 58-04-9100 Wrn Lts, Code 3, Grille Outer Grille, (2) PrizmII 4x6 \$ 438 538 538 58-04-9120 Wrn Lts, Code 3, Grille Frnt Outer Grille, (2) TRX6 LED 2x4 \$ 438 \$ 58-04-9200 538 Wrn Lts, Code 3, Outer Grille Bar, Frnt (2) #65 LED \$ 438 \$ 58-04-9997 === No Inboard Hdlt Warn Lights - PTS == (1,067)(1,082)\$ 58-04-9998 No Upper Wing Lights - PTS == (1,082)\$ (1,067)58-05-2400 Wrn Lts, F-S, Low Frnt, (2) QuadraFlare LED, 4x6 744 \$ 848 58-05-2500 Wrn Lts, F-S, Low Frnt, (2) QuadraFlare LED, 3x7 736 \$ 838 58-05-3100 Wrn Lts, F-S, Low Frnt, (2) QuadraFlare LED, 9x7 \$ 1,048 \$ 1,156 743 58-05-3200 Wrn Lts, F-S, Low Frnt (2) IMPAXX LED \$ 640 58-05-3300 Wrn Lts, F-S, Low Frnt, (2) IMPAXX LED, IPX602-R 640 743 Wrn Lts, F-S, Low Frnt, (2) MicroPulse Wide Angle LED, MPSW9 58-05-3400 \$ 890 58-05-3430 Wrn Lts, F-S, Low Frnt, (2) MicroPulse Wide Angle LED, MPSW6 \$ 722 \$ 825 808 58-05-3500 Wrn Lts, F-S, Low Frnt, (2) FireRay LED, 4x3 \$ 704 \$ 790 895 \$ 58-05-3510 Wrn Lts, F-S, Low Frnt, (2) FireRay LED, 6x4 \$ 890 58-05-3520 Wrn Lts, F-S, Low Frnt, (2) FireRay LED, 7x3 \$ 786 58-05-3600 Wrn Lts, F-S, Low Frnt, (2) MicroPulse Ultra 6 LED, MPS600U 721 \$ 618 58-05-3620 Wrn Lts, F-S, Low Frnt, (2) MicroPulse Ultra 12 LED, MPS1200U \$ 669 \$ 769 58-05-5000 Wrn Lts, Federal, Uppr Wng, (2) Quadra Flare 4x6 \$ 790 895 790 58-05-5010 \$ \$ 895 Wrn Lts, Federal, Uppr Wng, (2) FireRay 6x4 58-05-5100 Wrn Lts, Federal, Uppr Wng, (2) Quadra Flare 3x7 \$ 786 890 58-05-5110 Wrn Lts, Federal, Uppr Wng, (2) FireRay 7x3 \$ 786 890 58-05-6000 Wrn Lts, F-S, Inbrd Warn Lt Frnt, (2) Quadra Flares 4x6 790 895 58-05-6010 Wrn Lts, F-S, Inbrd Warn Lt Frnt, (2) FireRay 6x4 \$ 790 895 \$ 58-05-6100 Wrn Lts, F-S, Outboard Warn Lt Frnt, (2) Quadra Flares 4x6 \$ 790 \$ 895 58-05-6110 Wrn Lts, F-S, Outboard Warn Lt Frnt, (2) FireRay 6x4 790 \$ 895 \$ 58-05-7100 Wrn Lts, F-S, Grille Frnt Inner Grille, (2) MicroPulse 9 Wide Angle LED \$ 786 \$ 890 58-05-7110 Wrn Lts, F-S, Grille Frnt Inner Grille, (2) MicroPulse 6 Wide Angle LED 722 825 58-05-7120 Wrn Lts, F-S, Grille Frnt Inner Grille, (2) MicroPulse 6 Ultra LED \$ 618 \$ 721 58-05-7130 Wrn Lts, F-S, Grille Frnt Inner Grille, (2) MicroPulse 12 Ultra LED \$ \$ 769 669 58-05-8100 Wrn Lts, F-S, Grille Frnt Outer Grille, (2) MicroPulse 9 Wide Angle LED 786 890

BOS2022-10-19 p.367/886

		BO:	52022-10	J-19	p.367/886
58-05-8110	Wrn Lts, F-S, Grille Frnt Outer Grille, (2) MicroPulse 6 Wide Angle LED, Blk Bzl	\$	722	\$	825
58-05-8120	Wrn Lts, F-S, Grille Frnt Outer Grille, (2) MicroPulse 6 Ultra LED	\$	618	\$	721
58-05-8130	Wrn Lts, F-S, Grille Frnt Outer Grille, (2) MicroPulse 12 Ultra LED	\$	669	\$	769
58-05-9997	=== No Inboard Hdlt Warn Lights - PTS ==	\$	(1,067)	\$	(1,082)
58-05-9998	=== No Upper Wing Lights - PTS ==	\$	(1,067)		(1,082)
58-06-1100	Wrn Lts, Power Arc, Low Frnt, (2) LED210	\$	438	\$	654
58-06-1400	Wrn Lts, Power Arc, Low Frnt, (2) LED M90AT	\$	438	\$	538
58-06-1600	Wrn Lts, Power Arc, Low Frnt, (2) LED M90SM	\$	438	\$	538
		\$		\$	538
58-06-1700	Wrn Lts, Power Arc, Low Frnt, (2) LED M90FK		438	-	
58-06-3100	Wrn Lts, Power Arc, Uppr Wing Lghts, (2) LED P14NT	\$	438	\$	538
58-06-3120	Wrn Lts, Power Arc, Uppr Wing Lghts, (2) LED P10NT	\$	438	\$	538
58-06-3130	Wrn Lts, Power Arc, Uppr Wing Lghts, (2) LED P10SG	\$	438	\$	538
58-06-3200	Wrn Lts, Power Arc, Inbrd Warn Lts, (2) LED M90AT	\$	438	\$	538
58-06-3220	Wrn Lts, Power Arc, Inbrd warn Lts, (2) LED MP13AT	\$	438	\$	538
58-06-3240	Wrn Lts, Power Arc, Inbrd Warn Lts, (2) LED P14NT	\$	438	\$	538
58-06-3250	Wrn Lts, Power Arc, Outboard Warn Lts, (2) LED M90T	\$	438	\$	538
58-06-3252	Wrn Lts, Power Arc, Outboard Warn Lts, (2) LED MP13AT	\$	438	\$	538
58-06-3254	Wrn Lts, Power Arc, Outboard Warn Lts, (2) LED P14NT	\$	438	\$	538
58-06-3300	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED M90SM	\$	438	\$	538
58-06-3320	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED MP13SM	\$	438	\$	538
58-06-3340	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED MI 155M	\$	438	\$	538
58-06-3350	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED P14NT	\$	438	\$	538
58-06-3360	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED P10SG	\$	438	\$	538
58-06-3370	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED P10BG	\$	438	\$	538
58-06-3380	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED P6SG	\$	438	\$	538
58-06-3390	Wrn Lts, Power Arc, Inbrd Grille Lts, (2) LED P6BG	\$	438	\$	538
58-06-3400	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED M90SM	\$	438	\$	538
58-06-3420	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED MP13SM	\$	438	\$	538
58-06-3440	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED P14SM	\$	438	\$	538
58-06-3450	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED P14NT	\$	438	\$	538
58-06-3460	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED P10SG	\$	438	\$	538
58-06-3470	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED P10BG	\$	438	\$	538
58-06-3480	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED P6SG	\$	438	\$	538
58-06-3490	Wrn Lts, Power Arc, Outbrd Grille Lts, (2) LED P6BG	\$	438	\$	538
		\$		<u> </u>	
58-06-3998	=== No Upper Wing Lights - PTS ==		(1,067)	_	(1,082)
58-06-3999	=== No Inboard Hdlt Warn Lights - PTS ==	\$	(1,067)	\$	(1,082)
58-06-8100	Wrn Lts, Weldon, Low Frnt, (2) V34WR LED 3x4	\$	438	\$	538
58-06-8200	Wrn Lts, Weldon, Low Frnt, (2) V46WR LED 4x6	\$	438	\$	538
58-06-9200	Wrn Lts, Weldon, Uppr Wing, (2) V34WR LED 3x4	\$	438	\$	538
58-06-9220	Wrn Lts, Weldon, Uppr Wing, (2) V46WR LED 4x6	\$	438	\$	538
58-06-9400	Wrn Lts, Weldon, Inbrd Warn Lt Frnt, (2) V46WR LED 4x6	\$	438	\$	538
58-06-9450	Wrn Lts, Weldon, Outbrd Warn Lt Frnt, (2) V46WR LED 4x6	\$	438	\$	538
58-06-9520	Wrn Lts, Weldon, Frt Grille, Inner, (2) V34WR LED 3x4	\$	438	\$	538
58-06-9620	Wrn Lts, Weldon, Frt Grille, Outboard, (2) V34WR LED 3x4	\$	438	\$	538
58-09-1120	Wrn Lts, Whelen, Intrsct (2) #500 S-LED	\$	438	\$	538
58-09-1320	Wrn Lts, Whelen, Intrsct (2) #700 S-LED	\$	438	\$	538
58-09-1330	Wrn Lts, Whelen, Intrsct (2) #C7L LED	\$	438	\$	538
58-09-1520	Wrn Lts, Whelen, Intrsct (2) #600 S-LED	\$	438	+-	
	′ ′ ′			\$	538
58-09-1530	Wrn Lts, Whelen, Intrsct (2) #C6L LED	\$	438	\$	538
58-09-1720	Wrn Lts, Whelen, Intrsct (2) #900 S-LED	\$	438	\$	538
58-09-1730	Wrn Lts, Whelen, Intrsct (2) #C9L LED	\$	438	\$	538
58-09-2000	Wrn Lts, Whelen, Intrsct (2) M6 LED	\$	438	\$	538
58-09-2100	Wrn Lts, Whelen, Intrsct (2) LINZ6 LED	\$	438	\$	538
58-09-2200	Wrn Lts, Whelen, Intrsct (2) M4 LED	\$	438	\$	538
58-09-2300	Wrn Lts, Whelen, Intrsct (2) M7 LED	\$	438	\$	538
58-09-2400	Wrn Lts, Whelen, Intrsct (2) ION LED	\$	438	\$	538
58-09-2500	Wrn Lts, Whelen, Intrsct, (2) 6RB Rota-Beam LED	\$	438	\$	538
58-09-2600	Wrn Lts, Whelen, Intrsct (2) M2 LED	\$	438	\$	538
58-09-4000	Wrn Lts, Whelen, Intrsct (2) LINZ6 LED	\$		\$	533
58-09-4109	Wrn Lts, Whelen, Intrsct (2) LINZ6 LED Wrn Lts, Whelen, Intrsct (2) LINZ6 LED	\$		\$	538
58-10-1100		\$	620	\$	722
	Wrn Lts, Code 3, Intrsct, (2) #41 Hlgn			+	
58-10-1200	Wrn Lts, Code 3, Intrsct, (2) #45 LED	\$	438	\$	538
58-10-1300	Wrn Lts, Code 3, Intrsct, (2) #65 LED	\$	438	\$	538
58-10-1600	W. T. G 1 2 I (2) #01 III			Φ.	
	Wrn Lts, Code 3, Intrsct, (2) #81 Hlgn	\$	630	\$	732
58-10-1700	Wrn Lts, Code 3, Intrsct, (2) #81 Hlgn Wrn Lts, Code 3, Intrsct, (2) #85 LED	\$ \$	630 438	\$ \$	732 538

BOS2022-10-19 p.368/886 58-10-1900 Wrn Lts, Code 3, Intrsct, (2) OL135X Oscilaser 833 937 58-10-2000 438 538 Wrn Lts, Code 3, Intrsct, (2) 2x5 LXEX1F LED \$ \$ 58-10-2100 Wrn Lts, Code 3, Intrsct, (2) PrizmII 4x6 \$ 438 \$ 538 Wrn Lts, Code 3, Intrsct, (2) PriZm II 3x7 LED 538 58-10-2200 \$ 438 \$ 895 58-11-2400 Wrn Lts, F-S, Intrsct, (2) QuadraFlare LED 6x4 \$ 790 \$ 58-11-2500 Wrn Lts, F-S, Intrsct, (2) QuadraFlare LED 3x7 \$ 786 \$ 890 58-11-3100 Wrn Lts, F-S, Intrsct, (2) IMPAXX LED, IPX602-R \$ 640 \$ 743 58-11-3200 Wrn Lts, F-S, Intrsct, (2) IMPAXX LED \$ 640 743 58-11-3300 Wrn Lts, F-S, Intrsct, (2) QuadraFlare LED QL97XF \$ 489 588 58-11-5000 Wrn Lts, F-S, Intrsct, (2) MicroPulse Wide Angle LED, MPSW9 \$ 786 \$ 890 58-11-5020 Wrn Lts, F-S, Intrsct, (2) MicroPulse Wide Angle LED, MPSW6 \$ 722 825 58-11-5040 Wrn Lts, F-S, Intrsct, (2) MicroPulse 6 Ultra LED 618 721 58-11-5050 Wrn Lts, F-S, Intrsct, (2) MicroPulse 12 Ultra LED \$ 669 \$ 769 58-11-5100 Wrn Lts, F-S, Intrsct, (2) FireRay LED 6x4 FR6 790 \$ 895 58-11-5110 \$ 786 \$ 890 Wrn Lts, F-S, Intrsct, (2) FireRay LED 7x3 FR7 890 58-11-5120 Wrn Lts, F-S, Intrsct, (2) FireRay LED 4x3 FR4 \$ 704 \$ 58-12-1100 Wrn Lts, Power Arc, Intrsct, (2) #LED210 \$ 438 \$ 654 58-12-1600 Wrn Lts, Power Arc, Intrsct, (2) LED M90FK 438 \$ 538 \$ 58-12-1610 Wrn Lts, Power Arc, Intrsct, (2) LED MP13FK \$ 438 \$ 538 Wrn Lts, Power Arc, Intrsct, (2) LED P14SM 58-12-1620 438 \$ 538 538 58-12-1630 \$ 438 \$ Wrn Lts, Power Arc, Intrsct, (2) LED P10SG 438 538 58-12-1640 Wrn Lts, Power Arc, Intrsct, (2) LED P10BG \$ \$ 58-12-1650 Wrn Lts, Power Arc, Intrsct, (2) LED P6SG 438 538 58-12-1660 Wrn Lts, Power Arc, Intrsct, (2) LED P6BG 438 \$ 538 58-13-1000 Wrn Lts, Weldon, Intrsct, (2) V34WR LED 3x4 \$ 438 \$ 538 58-13-1100 Wrn Lts, Weldon, Intrsct, (2) V37WR LED 3x7 \$ 438 \$ 538 58-13-1200 Wrn Lts, Weldon, Intrsct, (2) V46WR LED 4x6 \$ 438 \$ 538 58-16-1730 Wrn Lts, Whelen, Low Mid Chs (2) #C7L LED \$ 438 538 58-16-2000 Wrn Lts, Whelen, Lwr Mid Chassis (2) #600 S-LED \$ 438 \$ 538 58-16-2030 Wrn Lts, Whelen, Lwr Mid Chassis (2) C6L LED \$ 438 \$ 538 58-16-2100 Wrn Lts, Whelen, Lwr Mid Chassis (2) M6 LED \$ 438 538 58-16-2200 538 Wrn Lts, Whelen, Lwr Mid Chassis (2) M4 LED \$ 438 58-16-2300 \$ 538 Wrn Lts, Whelen, Lwr Mid Chassis (2) M7 LED 438 58-16-2400 Wrn Lts, Whelen, Lwr Mid Chassis (2) ION LED \$ 438 538 58-16-2500 Wrn Lts, Whelen, Lwr Mid Chassis (2) 6RB Rota-Beam LED 438 538 58-17-1200 Wrn Lts, Code 3, Low Mid-Chs, (2) #45 3x7 LED 438 538 Wrn Lts, Code 3, Low Mid-Chs, (2) #65 4x6 LED 58-17-1400 \$ 438 538 \$ 538 58-17-2100 Wrn Lts, Code 3, Low Mid-Chs, (2) PrizmII 4x6 LED 438 \$ 58-18-1600 Wrn Lts, F-S, Low Mid Chs, (2) QuadraFlare LED 4x6 790 \$ 895 58-18-1610 Wrn Lts, F-S, Low Mid Chs, (2) FireRay LED 6x4 FR6 790 \$ 895 \$ 58-18-1700 Wrn Lts, F-S, Low Mid Chs, (2) QuadraFlare LED 3x7 \$ 786 \$ 890 58-18-1710 Wrn Lts, F-S, Low Mid Chs, (2) FireRay LED 7x3 FR7 786 \$ 890 890 58-18-1720 Wrn Lts, F-S, Low Mid Chs, (2) FireRay LED 4x3 FR4 \$ 704 \$ 58-18-1730 Wrn Lts, F-S, Low Mid Chs, (2) FireRay LED 9x7 FR9 \$ 1,048 1,156 58-18-1920 Wrn Lts, F-S, Low Mid Chs (2) IMPAXX IPX600 640 743 Wrn Lts, F-S, Low Mid Chs, (2) MicroPulse Wide Angle LED, MPSW9 58-18-1930 \$ 890 58-18-1940 Wrn Lts, F-S, Low Mid Chs, (2) MicroPulse Wide Angle LED, MPSW6 \$ 786 \$ 890 721 58-18-1950 \$ 618 \$ Wrn Lts, F-S, Low Mid Chs, (2) MicroPulse 6 Ultra LED 769 58-18-1960 Wrn Lts, F-S, Low Mid Chs, (2) MicroPulse 12 Ultra LED \$ 669 \$ 58-18-2300 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED M90FK \$ 438 538 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED MP13FK 58-18-2310 438 538 \$ 58-18-2320 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P14SM \$ 438 \$ 538 58-18-2330 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P14NT \$ 438 538 58-18-2340 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P10SG \$ 438 538 58-18-2350 438 538 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P10BG \$ 58-18-2360 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P10NT 438 538 58-18-2370 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P6SG 438 538 58-18-2380 Wrn Lts, Power Arc, Lwr Mid-Chs, (2) LED P6BG \$ 438 538 \$ 58-18-5000 Wrn Lts, Weldon, Low Mid Chassis, (2) V46WR LED 438 \$ 538 4x6 58-18-5100 538 Wrn Lts, Weldon, Low Mid Chassis, (2) V37WR LED 3x7 \$ 438 \$ 58-18-5200 Wrn Lts, Weldon, Low Mid Chassis, (2) V34WR LED 438 \$ 538 3x4 \$ 58-19-1000 Wrn Lts, Whelen, Upper Mid-Chs, (2) #600 S-LED 438 538 58-19-1030 Wrn Lts, Whelen, Upper Mid-Chs, (2) C6L LED \$ 438 \$ 538

Wrn Lts, Whelen, Uppr Mid Chassis (2) M6 LED

Wrn Lts, Whelen, Uppr Mid Chassis (2) M4 LED

438 \$

438

538

538

58-19-1100

58-19-1200

BOS2022-10-19 p.369/886 58-19-1300 Wrn Lts, Whelen, Uppr Mid Chassis (2) M7 LED 438 538 Wrn Lts, Whelen, Uppr Mid Chassis (2) ION LED 58-19-1400 438 538 \$ \$ 58-19-1500 Wrn Lts, Whelen, Uppr Mid Chassis (2) 6RB Rota-Beam LED \$ 438 \$ 538 58-19-2000 Wrn Lts, Code 3, Upper Mid-Chs, (2) #45 3x7 LED 438 538 \$ \$ 58-19-2100 Wrn Lts, Code 3, Uppr Mid-Chs, (2) #65 4x6 LED \$ 438 \$ 538 58-19-2200 Wrn Lts, Code 3, Uppr Mid-Chs, (2) PrizmII 4x6 LED \$ 438 \$ 538 58-19-3000 Wrn Lts, F-S, Uppr Mid Chs, (2) QuadraFlare LED 4x6 \$ 790 \$ 895 58-19-3100 Wrn Lts, F-S, Uppr Mid Chs, (2) QuadraFlare LED 3x7 \$ 786 \$ 890 58-19-3400 Wrn Lts, F-S, Uppr Mid Chs (2) Impaxx \$ 640 743 58-19-3500 Wrn Lts, F-S, Uppr Mid Chs (2) QuadraFlare QL97XF-R \$ 1,048 \$ 1,156 58-19-3600 Wrn Lts, F-S, Uppr Mid Chs, (2) FireRay LED 6x4 FR6 \$ 790 895 58-19-3610 Wrn Lts, F-S, Uppr Mid Chs, (2) FireRay LED 4x3 FR4 \$ 704 808 58-19-3620 Wrn Lts, F-S, Uppr Mid Chs, (2) FireRay LED 7x3 FR7 \$ 786 \$ 890 58-19-3630 Wrn Lts, F-S, Uppr Mid Chs, (2) FireRay LED 9x7 FR9 \$ 786 \$ 890 58-19-3700 Wrn Lts, F-S, Uppr Mid Chs, (2) MicroPulse Wide Angle LED, MPSW9 \$ 786 \$ 890 58-19-3710 Wrn Lts, F-S, Uppr Mid Chs, (2) MicroPulse Wide Angle LED, MPSW6 786 890 \$ \$ 58-19-3720 Wrn Lts, F-S, Uppr Mid Chs, (2) MicroPulse 6 Ultra LED \$ 618 \$ 721 58-19-3730 Wrn Lts, F-S, Uppr Mid Chs, (2) MicroPulse 12 Ultra LED \$ 669 \$ 769 58-19-4100 Wrn Lts, Power Arc, Uppr Mid-Chs, (2) LED M90FK \$ 438 \$ 538 58-19-4110 Wrn Lts, Power Arc, Uppr Mid-Chs, (2) LED P14SM \$ 438 \$ 538 58-19-4120 Wrn Lts, Power Arc, Uppr Mid-Chs, (2) LED P10SG 438 \$ 538 \$ 58-19-4130 \$ 438 538 Wrn Lts, Power Arc, Uppr Mid-Chs, (2) LED P10BG \$ 58-19-4140 Wrn Lts, Power Arc, Uppr Mid-Chs, (2) LED P6SG \$ 438 538 58-19-4150 Wrn Lts, Power Arc, Uppr Mid-Chs, (2) LED P6BG 438 \$ 538 58-19-5000 Wrn Lts, Weldon, Uppr Mid Chassis, (2) V46WR LED 4x6 \$ 438 \$ 538 58-19-5100 Wrn Lts, Weldon, Uppr Mid Chassis, (2) V37WR LED 3x7 \$ 438 \$ 538 538 58-19-5200 Wrn Lts, Weldon, Uppr Mid Chassis, (2) V34WR LED 3x4 \$ 438 \$ 58-21-1000 Wrn Lts, Whelen, Upper Rear-Chs, (2) #600 S-LED \$ 438 \$ 538 58-21-1030 Wrn Lts, Whelen, Upper Rear-Chs, (2) C6L LED \$ 438 \$ 538 58-21-1100 Wrn Lts, Whelen, Uppr Rear Chassis (2) M6 LED \$ 438 \$ 538 58-21-1200 Wrn Lts, Whelen, Uppr Rear Chassis (2) M4 LED \$ 438 538 Wrn Lts, Whelen, Uppr Rear Chassis (2) M7 LED \$ 438 \$ 538 58-21-1300 58-21-1400 Wrn Lts, Whelen, Uppr Rear Chassis (2) ION LED \$ 438 538 58-21-1500 Wrn Lts, Whelen, Uppr Rear Chassis (2) 6RB Rota-Beam LED \$ 438 538 58-21-2000 Wrn Lts, Code 3, Upper Rear-Chs, (2) #45 3x7 LED 438 538 58-21-2100 Wrn Lts, Code 3, Uppr Rear-Chs, (2) #65 4x6 LED \$ 438 \$ 538 438 538 58-21-2200 Wrn Lts, Code 3, Uppr Rear-Chs, (2) PrizmII 4x6 LED \$ \$ 58-21-3000 790 \$ 895 Wrn Lts, F-S, Uppr Rear Chs, (2) QuadraFlare LED 4x6 \$ 890 58-21-3100 Wrn Lts, F-S, Uppr Rear Chs, (2) QuadraFlare LED 3x7 786 \$ \$ 58-21-3300 Wrn Lts, F-S, Uppr Rear Chs (2) QuadraFlare QL97XF-R \$ 489 \$ 588 58-21-3400 Wrn Lts, F-S, Uppr Rear Chs, (2) FireRay LED 6x4 FR6 \$ 790 \$ 895 58-21-3410 Wrn Lts, F-S, Uppr Rear Chs, (2) FireRay LED 4x3 FR4 \$ 704 \$ 808 Wrn Lts, F-S, Uppr Rear Chs, (2) FireRay LED 7x3 FR7 \$ 786 895 58-21-3420 \$ 58-21-3430 Wrn Lts, F-S, Uppr Rear Chs, (2) FireRay LED 9x7 FR9 \$ 1,048 1,156 58-21-4100 Wrn Lts, Power Arc, Uppr Rear-Chs, (2) LED M90FK \$ 438 538 Wrn Lts, Power Arc, Uppr Rear-Chs, (2) LED P14SM 438 538 58-21-4110 \$ 58-21-4120 Wrn Lts, Power Arc, Uppr Rear-Chs, (2) LED P10SG \$ 438 \$ 538 538 58-21-4130 Wrn Lts, Power Arc, Uppr Rear-Chs, (2) LED P10BG \$ 438 \$ 538 58-21-4140 438 \$ Wrn Lts, Power Arc, Uppr Rear-Chs, (2) LED P6SG \$ 58-21-4150 Wrn Lts, Power Arc, Uppr RearChs, (2) LED P6BG \$ 438 \$ 538 58-21-5000 Wrn Lts, Weldon, Uppr Rear Chassis, (2) V46WR LED 438 538 4x6 \$ 58-21-5100 Wrn Lts, Weldon, Uppr Rear Chassis, (2) V37WR LED 3x7 \$ 438 \$ 538 58-21-5200 Wrn Lts, Weldon, Uppr Rear Chassis, (2) V34WR LED 3x4 \$ 438 538 538 58-23-1000 Wrn Lts, Whelen, Lwr Rear Chassis (2) #600 S-LED \$ 438 \$ 58-23-1030 Wrn Lts, Whelen, Lwr Rear Chassis (2) C6L LED \$ 438 538 58-23-1100 Wrn Lts, Whelen, Lwr Rear Chassis (2) M6 LED \$ 438 538 58-23-1200 Wrn Lts, Whelen, Lwr Rear Chassis (2) M4 LED \$ 438 \$ 538 58-23-1300 Wrn Lts, Whelen, Lwr Rear Chassis (2) M7 LED \$ 438 \$ 538 58-23-1400 Wrn Lts, Whelen, Lwr Rear Chassis (2) ION LED \$ 438 \$ 538 58-23-1500 Wrn Lts, Whelen, Lwr Rear Chassis (2) 6RB Rota-Beam LED 438 \$ 538 \$ 58-23-2000 Wrn Lts, Code 3, Lower Rear-Chs, (2) #45 3x7 LED \$ 438 \$ 538 58-23-2100 Wrn Lts, Code 3, Lower Rear-Chs, (2) #65 4x6 LED \$ 438 \$ 538 58-23-2200 Wrn Lts, Code 3, Lower Rear-Chs, (2) PrizmII 4x6 LED \$ 438 \$ 538 58-23-3000 Wrn Lts, F-S, Low Rear Chs, (2) QuadraFlare LED 4x6 \$ 790 \$ 895 58-23-3100 Wrn Lts, F-S, Low Rear Chs, (2) QuadraFlare LED 3x7 786 890

BOS2022-10-19 p.370/886 58-23-3300 Wrn Lts, F-S, Low Rear Chs, (2) FireRay LED 6x4 FR6 790 895 58-23-3310 Wrn Lts, F-S, Low Rear Chs, (2) FireRay LED 4x3 FR4 808 \$ 704 \$ 58-23-3320 Wrn Lts, F-S, Low Rear Chs, (2) FireRay LED 7x3 FR7 \$ 786 \$ 890 538 58-23-4100 Wrn Lts, Power Arc, Lwr Rear-Chs, (2) LED M90FK \$ 438 \$ 58-23-4110 Wrn Lts, Power Arc, Lwr Rear-Chs, (2) LED P14SM \$ 438 \$ 538 58-23-4120 Wrn Lts, Power Arc, Lwr Rear-Chs, (2) LED P10SG \$ 438 \$ 538 58-23-4130 Wrn Lts, Power Arc, Lwr Rear-Chs, (2) LED P10BG \$ 438 \$ 538 58-23-4140 Wrn Lts, Power Arc, Lwr Rear-Chs, (2) LED P6SG \$ 438 \$ 538 58-23-4150 Wrn Lts, Power Arc, Lwr RearChs, (2) LED P6BG \$ 438 538 58-23-5000 Wrn Lts, Weldon, Low Rear Chassis, (2) V46WR LED 4x6 \$ 438 \$ 538 58-23-5100 Wrn Lts, Weldon, Low Rear Chassis, (2) V37WR LED 3x7 \$ 438 538 58-23-5200 Wrn Lts, Weldon, Low Rear Chassis, (2) V34WR LED 3x4 438 538 58-26-1320 Wrn Lts, Whelen, Low Mid Bdy (2) #700 S-LED \$ 438 \$ 538 58-26-1330 Wrn Lts, Whelen, Low Mid Bdy (2) #C7L LED 438 \$ 538 58-26-1520 Wrn Lts, Whelen, Low Mid Bdy (2) #600 S-LED \$ 438 \$ 538 538 58-26-1530 Wrn Lts, Whelen, Low Mid Bdy (2) #C6L LED \$ 438 \$ 58-26-1820 Wrn Lts, Whelen, Low Mid Bdy (2) #900 S-LED 438 \$ 538 \$ 58-26-1830 Wrn Lts, Whelen, Low Mid Bdy (2) #C9L LED 438 \$ 538 \$ 58-26-2000 Wrn Lts, Whelen, Low Mid Bdy (2) M6 LED \$ 438 \$ 538 58-26-2100 Wrn Lts, Whelen, Low Mid Bdy (2) LINZ6 LED 438 \$ 538 58-26-2200 538 Wrn Lts, Whelen, Low Mid Bdy (2) M4 LED \$ 438 \$ 58-26-2300 438 538 Wrn Lts, Whelen, Low Mid Bdy (2) M7 LED \$ \$ 58-26-2400 Wrn Lts, Whelen, Low Mid Bdy (2) M2 LED, in Rub Rail 438 538 58-26-2500 Wrn Lts, Whelen, Low Mid Bdy, (2) 6RB Rota-Beam LED 438 \$ 538 58-26-2600 Wrn Lts, Whelen, Low Mid Bdy (2) ION LED \$ 438 \$ 538 58-27-1200 Wrn Lts, Code 3, Low Mid Bdy (2) #45 LED \$ 438 \$ 538 58-27-1400 Wrn Lts, Code 3, Low Mid Bdy (2) #65 LED \$ 438 \$ 538 58-27-1700 Wrn Lts, Code 3, Low Mid Bdy (2) #81 Hlgn \$ 630 732 58-27-1800 Wrn Lts, Code 3, Low Mid Bdy (2) #85 LED 438 \$ 538 \$ 58-27-2000 Wrn Lts, Code 3, Low Mid Bdy (2) LXEX1F LED \$ 438 \$ 538 58-27-2100 Wrn Lts, Code 3, Lwr Md Bdy, (2) PrizmII 4x6 \$ 438 538 58-27-3100 428 Wrn Lts, Code 3, Low Mid Bdy, (2) #45 LED \$ \$ 58-27-3300 \$ 438 Wrn Lts, Code 3, Low Mid Bdy, (2) TRX6 LED 2x4 538 58-28-2400 Wrn Lts, F-S, Lwr Mid-Bdy (2) QuadraFlare LED 4x6 \$ 790 895 58-28-2500 Wrn Lts, F-S, Lwr Mid-Bdy (2) QuadraFlare LED 3x7 786 890 Wrn Lts, F-S, Lwr Mid Bdy (2) IMPAXX6 LED 58-28-3150 640 743 \$ 743 58-28-3200 Wrn Lts, F-S, Lwr Mid Bdy (2) IMPAXX6 LED \$ 640 \$ 640 743 58-28-3300 Wrn Lts, F-S, Lwr Mid Bdy (2) IMPAXX6 LED \$ \$ 58-28-3400 Wrn Lts, F-S, Low Mid Bdy, (2) MicroPulse Wide Angle LED, MPSW9 786 890 \$ 58-28-3410 Wrn Lts, F-S, Low Mid Bdy, (2) MicroPulse Wide Angle LED, MPSW6 \$ 890 \$ 786 58-28-3420 Wrn Lts, F-S, Low MId Bdy, (2) MicroPulse 6 Ultra LED \$ 618 \$ 721 58-28-3430 Wrn Lts, F-S, Low Mid Bdy, (2) MicroPulse 12 Ultra LED 669 \$ 769 790 895 58-28-3500 Wrn Lts, F-S, Lwr Mid-Bdy (2) FireRay LED 6x4 FR6 \$ \$ 58-28-3510 Wrn Lts, F-S, Lwr Mid-Bdy (2) FireRay LED 4x3 FR4 \$ 704 808 58-28-3520 Wrn Lts, F-S, Lwr Mid-Bdy (2) FireRay LED 7x3 FR7 786 890 58-29-1100 Wrn Lts, Power Arc, Low Mid Bdy (2) 210LED 438 \$ 654 58-29-1600 Wrn Lts, Power Arc, Low Mid Bdy, (2) LED M90FK 438 \$ 538 \$ 58-29-1700 \$ 438 \$ 538 Wrn Lts, Power Arc, Low Mid Bdy, (2) LED P14SM 58-29-1800 438 538 Wrn Lts, Power Arc, Low Mid Bdy, (2) LED P10SG \$ \$ 58-29-1810 Wrn Lts, Power Arc, Low Mid Bdy, (2) LED P10BG \$ 438 538 Wrn Lts, Power Arc, Low Mid Bdy, (2) LED P6SG 58-29-1820 438 538 \$ 58-29-1830 Wrn Lts, Power Arc, Low Mid Bdy, (2) LED P6BG \$ 438 \$ 538 58-31-1000 Wrn Lts, Weldon, Low Mid Body, (2) V26WR LED \$ 438 538 2x6 58-31-1100 Wrn Lts, Weldon, Low Mid Body, (2) V34WR LED \$ 438 \$ 538 3x4 438 538 58-31-1200 Wrn Lts, Weldon, Low Mid Body, (2) V37WR LED 3x7\$ 58-31-1300 Wrn Lts, Weldon, Low Mid Body, (2) V46WR LED \$ 438 538 4x6 58-36-1320 Wrn Lts, Whelen, Low Rr Side (2) #700 S-LED 438 \$ 538 58-36-1330 Wrn Lts, Whelen, Low Rr Side (2) #C7L LED \$ 438 538 \$ 58-36-1520 Wrn Lts, Whelen, Low Rr Side (2) #600 S-LED 438 \$ 538 58-36-1530 538 Wrn Lts, Whelen, Low Rr Side (2) #C6L LED \$ 438 \$ 58-36-1820 Wrn Lts, Whelen, Low Rr Side (2) #900 S-LED 897 \$ 1,003 \$ 58-36-1830 Wrn Lts, Whelen, Low Rr Side (2) #C9L LED 897 1,003 58-36-2000 Wrn Lts, Whelen, Low Rr Side (2) M6 LED \$ 438 \$ 538 58-36-2000 10 438 \$ 538 Wrn Lts, Whelen, Low Rr Side (2) M6 LED

Wrn Lts, Whelen, Low Rr Side (2) LINZ6 LED

438

538

58-36-2100

 BOS2022-10-19 p.371/886

 58-36-2200
 Wrn Lts, Whelen, Low Rr Side (2) M4 LED
 \$ 438 \$ 538

 58-36-2200 10
 Wrn Lts, Whelen, Low Rr Side (2) M4 LED
 \$ 438 \$ 538

 58-36-2300
 Wrn Lts, Whelen, Low Rr Side (2) M7 LED
 \$ 438 \$ 538

 58-36-2300 10
 Wrn Lts, Whelen, Low Rr Side (2) M7 LED
 \$ 438 \$ 538

 58-36-2400
 Wrn Lts, Whelen, Low Rr Side (2) M2 LED, in Rub Rail
 \$ 438 \$ 538

Will Ets, Wilelell, Eow Ki Side (2) W4 EED	\$ 430 \$	330
58-36-2200 10 Wrn Lts, Whelen, Low Rr Side (2) M4 LED	\$ 438 \$	538
58-36-2300 Wrn Lts, Whelen, Low Rr Side (2) M7 LED	\$ 438 \$	538
58-36-2300 10 Wrn Lts, Whelen, Low Rr Side (2) M7 LED		538
58-36-2400 Wrn Lts, Whelen, Low Rr Side (2) M2 LED, in Rub Rail		538
58-36-2500 Wrn Lts, Whelen, Low Rr Side, (2) 6RB Rota-Beam LED		538
58-36-2600 Wrn Lts, Whelen, Low Rr Side (2) ION LED		538
58-37-1100 Wrn Lts, Code 3, Low Rr Side (2) #41 Hlgn	\$ 620 \$	722
58-37-1200 Wrn Lts, Code 3, Low Rr Side (2) #45 LED	\$ 438 \$	538
58-37-1400 Wrn Lts, Code 3, Low Rr Side (2) #65 LED	\$ 438 \$	538
58-37-1700 Wrn Lts, Code 3, Low Rr Side (2) #81 Hlgn		732
, , , , ,		538
58-37-1800 Wrn Lts, Code 3, Low Rr Side (2) #85 LED		
58-37-2000 Wrn Lts, Code 3, Low Rr Side (2) LXEX1F LED		538
58-37-2100 Wrn Lts, Code 3, Lwr Rr Sde Bdy, (2) PrizmII 4x6		538
58-37-3400 Wrn Lts, Code 3, Low Rr Side, (2) TRX6 LED 2x4	\$ 438 \$	538
58-38-2400 Wrn Lts, F-S, Low Rr Side (2) QuadraFlare LED 4x6, QL64XF-R	\$ 790 \$	895
58-38-2500 Wrn Lts, F-S, Low Rr Side (2) QuadraFlare LED 3x7, QL73XF-R	\$ 786 \$	890
58-38-3200 Wrn Lts, F-S, Low Rr Side (2) IMPAXX6 LED, IPX602-R		743
		743
58-38-3300 Wrn Lts, F-S, Low Rr Side (2) IMPAXX6 LED, IPX602-R		
58-38-3400 Wrn Lts, F-S, Low Rear Sde, (2) MicroPulse Wide Angle LED, MPSW9		890
58-38-3410 Wrn Lts, F-S, Low Rear Side, (2) MicroPulse Wide Angle LED, MPSW6		890
58-38-3420 Wrn Lts, F-S, Low Rear Side, (2) MicroPulse 6 Ultra LED	\$ 618 \$	721
58-38-3430 Wrn Lts, F-S, Low Rear Side, (2) MicroPulse 12 Ultra LED		769
58-38-3500 Wrn Lts, F-S, Low Rr Side (2) FireRay 6x4 FR6		895
		808
	* * *	
58-38-3520 Wrn Lts, F-S, Low Rr Side (2) FireRay 7x3 FR7		890
58-39-1200 Wrn Lts, Power Arc, Low Rr Side (2) LED210		654
58-39-1600 Wrn Lts, Power Arc, Low Rr Bdy, (2) LED M90FK	\$ 438 \$	538
58-39-1700 Wrn Lts, Power Arc, Low Rr Bdy, (2) LED P14SM	\$ 438 \$	538
58-39-1710 Wrn Lts, Power Arc, Low Rr Bdy, (2) LED P10SG		538
58-39-1720 Wrn Lts, Power Arc, Low Rr Bdy, (2) LED P10B		538
2/\/		
58-39-1730 Wrn Lts, Power Arc, Low Rr Bdy, (2) LED P6SG		538
58-39-1740 Wrn Lts, Power Arc, Low Rr Bdy, (2) LED P6BG		538
58-41-1000 Wrn Lts, Weldon, Low Rr Side, (2) V26WR LED 2x6	\$ 438 \$	538
58-41-1100 Wrn Lts, Weldon, Low Rr Side, (2) V34WR LED 3x4	\$ 438 \$	538
58-41-1200 Wrn Lts, Weldon, Low Rr Side, (2) V37WR LED 3x7	\$ 438 \$	538
58-41-1300 Wrn Lts, Weldon, Low Rr Side, (2) V46WR LED 4x6		,011
58-46-1320 Wrn Lts, Whelen, Upper Side Front (2) #700 LED		538
58-46-1330 Wrn Lts, Whelen, Upper Side Front (2) #C7L LED		538
58-46-1520 Wrn Lts, Whelen, Upper Side Front (2) #600 S-LED		538
58-46-1530 Wrn Lts, Whelen, Upper Side Front (2) #C6L LED	\$ 438 \$	538
58-46-1720 Wrn Lts, Whelen, Upper Side Front (2) #900 S-LED	\$ 438 \$	538
58-46-1730 Wrn Lts, Whelen, Upper Side Front (2) #C9L LED	\$ 438 \$	538
58-46-2000 Wrn Lts, Whelen, Upper Side Front (2) M6 LED		538
58-46-2100 Wrn Lts, Whelen, Upper Side Front (2) M9 LED	\$ 438 \$	538
	*	
58-46-2200 Wrn Lts, Whelen, Upper Side Front (2) M4 LED		538
58-46-2300 Wrn Lts, Whelen, Upper Side Front (2) M7 LED		538
58-46-2400 Wrn Lts, Whelen, Upper Side Front (2) M9V2 LED Warn/Scene Lt	\$ 496 \$	595
58-46-2500 Wrn Lts, Whelen, Upper Side Front, (2) 6RB Rota-Beam LED	\$ 438 \$	538
58-47-1100 Wrn Lts, Code 3, Upper Side Front (2) #41 Hlgn	\$ 620 \$	722
58-47-1200 Wrn Lts, Code 3, Upper Side Front (2) #45 LED		538
58-47-1400 Wrn Lts, Code 3, Upper Side Front (2) #65 LED		538
58-47-1700 Wrn Lts, Code 3, Upper Side Front (2) #81 Hlgn		732
58-47-1800 Wrn Lts, Code 3, Upper Side Front (2) #85 LED		538
58-47-2000 Wrn Lts, Code 3, Upper Side Front (2) LXEX1F LED	\$ 438 \$	538
58-47-2100 Wrn Lts, Code 3, Upper Side Front (2) PriZm II LED 7x9	\$ 438 \$	538
58-47-2200 Wrn Lts, Code 3, Upper Side Front, (2) PrizmII 4x6		538
58-48-2400 Wrn Lts, Federal Signal, Upr Sd Frnt (2) QuadraFlare LED 4x6, QL64F-R		895
58-48-2500 Wrn Lts, Federal Signal, Upr Sd Frnt (2) QuadraFlare LED 3x7, QL73XF-R	\$ 786 \$	890
58-48-2600 Wrn Lts, Federal Signal, Upr Sd Frnt (2) QuadraFlare LED 9x7, QL97XF-R		,156
1		005
58-48-3500 Wrn Lts, F-S, Upr Sd Frnt (2) FireRay 6x4 FR6	\$ 790 \$	895
		890
58-48-3510 Wrn Lts, F-S, Upr Sd Frnt (2) FireRay 7x3 FR7	\$ 786 \$	890
58-48-3510 Wrn Lts, F-S, Upr Sd Frnt (2) FireRay 7x3 FR7 58-48-3520 Wrn Lts, F-S, Upr Sd Frnt (2) FireRay 9x7 FR9	\$ 786 \$ \$ 1,048 \$ 1.	890 ,156
58-48-3510 Wrn Lts, F-S, Upr Sd Frnt (2) FireRay 7x3 FR7	\$ 786 \$ \$ 1,048 \$ 1, \$ 438 \$	890

BOS2022-10-19 p.372/886 58-49-1600 Wrn Lts, Power Arc, Uppr Frnt Bdy, (2) LED M90FK 538 58-49-1610 438 538 Wrn Lts, Power Arc, Uppr Frnt Bdy, (2) LED P14SM \$ \$ 58-49-1620 Wrn Lts, Power Arc, Uppr Frnt Bdy, (2) LED P10SG \$ 438 \$ 538 58-49-1630 438 538 Wrn Lts, Power Arc, Uppr Frnt Bdy, (2) LED P10BG \$ \$ 58-49-1640 Wrn Lts, Power Arc, Uppr Frnt Bdy, (2) LED P6SG \$ 438 \$ 538 58-49-1650 Wrn Lts, Power Arc, Uppr Frnt Bdy, (2) LED P6BG \$ 438 \$ 538 58-51-1000 Wrn Lts, Weldon, Uppr Side Frnt, (2) V46WR LED \$ 438 \$ 538 58-51-1100 Wrn Lts, Weldon, Uppr Side Frnt, (2) V79WR LED 7x9 \$ 438 \$ 538 58-61-1320 Wrn Lts, Whelen, Upper Side Rr (2) #700 S-LED \$ 748 850 58-61-1330 Wrn Lts, Whelen, Upper Side Rr (2) #C7L LED \$ 748 850 58-61-1520 Wrn Lts, Whelen, Upper Side Rr (2) #600 S-LED \$ 438 538 58-61-1530 Wrn Lts, Whelen, Upper Side Rr (2) #C6L -LED 438 538 58-61-1720 Wrn Lts, Whelen, Upper Side Rr (2) #900 S-LED \$ 438 538 58-61-1730 Wrn Lts, Whelen, Upper Side Rr (2) #C9L LED 438 \$ 538 58-61-2000 Wrn Lts, Whelen, Upper Side Rr (2) M6 LED \$ 438 \$ 538 438 538 58-61-2100 Wrn Lts, Whelen, Upper Side Rr (2) M9 LED \$ \$ 58-61-2200 Wrn Lts, Whelen, Upper Side Rr (2) M4 LED \$ 438 \$ 538 58-61-2300 Wrn Lts, Whelen, Upper Side Rr (2) M7 LED 438 \$ 538 \$ 58-61-2400 Wrn Lts, Whelen, Upper Side Rear (2) M9V2 LED Warn/Scene Lt \$ 496 \$ 595 Wrn Lts, Whelen, Upper Side Rear, (2) 6RB Rota-Beam LED 58-61-2500 \$ 438 \$ 538 58-62-1100 722 Wrn Lts, Code 3, Upper Side Rr (2) #41 Hlgn \$ 620 \$ 58-62-1200 438 538 Wrn Lts, Code 3, Upper Side Rr (2) #45 LED \$ \$ 58-62-1400 Wrn Lts, Code 3, Upper Side Rr (2) #65 LED 438 538 58-62-1700 Wrn Lts, Code 3, Upper Side Rr (2) #81 Hlgn 630 \$ 732 58-62-1800 Wrn Lts, Code 3, Upper Side Rr (2) #85 LED \$ 438 \$ 538 58-62-2000 Wrn Lts, Code 3, Upper Side Rr (2) LXEX1F LED \$ 438 \$ 538 58-62-2100 Wrn Lts, Code 3, Upper Side Rr (2) PriZm II LED \$ 438 \$ 538 58-62-2200 Wrn Lts, Code 3, Upper Side Rear, (2) PrizmII 4x6 \$ 438 538 58-63-2400 Wrn Lts, Federal Signal, Upr Sd Rr (2) QuadraFlare LED 4x6 QL64F-R \$ 790 \$ 895 58-63-2500 Wrn Lts, Federal Signal, Upr Sd Rr (2) QuadraFlare LED 3x7 QL73XF-R \$ 786 \$ 890 58-63-2600 Wrn Lts, Federal Signal, Uppr Sd Rr (2) QuadraFlare LED 9x7 QL97XF-R \$ 1,048 1,156 790 58-63-3500 895 Wrn Lts, F-S, Upr Sd Rear (2) FireRay 6x4 FR6 \$ 58-63-3510 \$ 786 890 Wrn Lts, F-S, Upr Sd Rear (2) FireRay 7x3 FR7 58-63-3520 Wrn Lts, F-S, Upr Sd Rear (2) FireRay 9x7 FR9 \$ 1,048 1,156 Wrn Lts, Power Arc, Upper Side Rr (2) LED210 58-64-1100 438 654 58-64-1300 Wrn Lts, Power Arc, Upper Side Rr (2) LED180 \$ 1,509 1,623 58-64-1600 Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED M90FK \$ 438 538 \$ 58-64-1610 538 Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED P14SM \$ 438 \$ 58-64-1620 Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED P10SG 438 \$ 538 58-64-1630 Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED P10BG 438 \$ 538 \$ 58-64-1640 Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED P6SG \$ 438 \$ 538 58-64-1650 Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED P6BG 438 \$ 538 538 58-66-1000 Wrn Lts, Weldon, Uppr Side Rr, (2) V46WR LED 4x6 \$ 438 \$ 538 58-66-1100 Wrn Lts, Weldon, Uppr Side Rr, (2) V79WR LED 7x9 \$ 438 58-71-1120 Wrn Lts, Whelen, Upper Rr (2) #500 S LED 438 538 Wrn Lts, Whelen, Upper Rr (2) #700 LED 58-71-1320 748 \$ 850 58-71-1330 Wrn Lts, Whelen, Upper Rr (2) #C7L LED \$ 748 \$ 850 58-71-1520 Wrn Lts, Whelen, Upper Rr (2) #600 S-LED \$ 438 \$ 538 58-71-1530 438 \$ 538 Wrn Lts, Whelen, Upper Rr (2) #C6L LED \$ 58-71-1570 Wrn Lts, Whelen, Upper Rr (2) M6 LED \$ 438 538 58-71-1720 Wrn Lts, Whelen, Upper Rr (2) #900 S-LED 438 538 \$ 58-71-1722 Wrn Lts, Whelen, Upper Rr (2) #C9L LED \$ 438 \$ 538 58-71-1730 Wrn Lts, Whelen, Upper Rr (2) #C9L LED \$ 438 538 Wrn Lts, Whelen, Upper Rr (2) M9 LED 58-71-1770 \$ 438 538 58-71-1772 \$ 438 538 Wrn Lts, Whelen, Upper Rr (2) M9 LED 58-71-1800 Wrn Lts, Whelen, Upper Rr (2) RB6T Rotary \$ 438 538 58-71-1820 Wrn Lts, Whelen, Upper Rr (2) S-LED Rotary L31 P/N L31*F 438 538 58-71-1830 \$ 438 538 Wrn Lts, Whelen, Upper Rr (2) S-LED Rota-Beam R316*F \$ 58-71-1840 Wrn Lts, Whelen, Upper Rr (2) S-LED Micro Freedom MCFLED2R* \$ 438 \$ 538 58-71-1850 538 Wrn Lts, Whelen, Upper Rr (2) S-LED Rota-Beam R416*F \$ 438 \$ 58-71-1920 Wrn Lts, Whelen, Upper Rr (2) B6T Rotary/LED \$ 1,492 \$ 1,606 58-71-2000 Wrn Lts, Whelen, Upper Rr (2) B6MM**P S LED Rotary 438 538 58-71-2200 Wrn Lts, Whelen, Upper Rr (2) M4 LED \$ 438 \$ 538 438 58-71-2300 Wrn Lts, Whelen, Upper Rr (2) M7 LED \$ 538

Wrn Lts, Whelen, Upper Rear (2) M9V2 LED Warn/Scene Lt

595

496

58-71-2400

BOS2022-10-19 p.373/886

		BO2	2022-10)-19 p	.3/3/88
58-71-2402	Wrn Lts, Whelen, Upper Rear (2) M9V2 LED Warn/Scene Lt	\$	438	\$	538
58-71-2500	Wrn Lts, Whelen, Upper Rear, (2) 6RB Rota-Beam LED	\$	438	\$	538
58-71-3200 10	Wrn Lts, Whelen, Upper Rr (2) S-LED Rotary L31 P/N L31*F	\$	438	\$	538
58-72-1100	Wrn Lts, Code 3, Upper Rr (2) #41 Hlgn	\$	620	\$	722
58-72-1200	Wrn Lts, Code 3, Upper Rr (2) #45 LED	\$	438	\$	538
58-72-1400	Wrn Lts, Code 3, Upper Rr (2) #65 LED	\$	438	\$	538
58-72-1700		\$	630	\$	732
	Wrn Lts, Code 3, Upper Rr (2) #81 Hlgn			_	
58-72-1800	Wrn Lts, Code 3, Upper Rr (2) #85 LED	\$	438	\$	538
58-72-1900	Wrn Lts, Code 3, Upper Rr (2) 550 Rotary	\$	449	\$	546
58-72-2100	Wrn Lts, Code 3, Upper Rr (2) PriZm II Red 7x9	\$	438	\$	538
58-72-2200	Wrn Lts, Code 3, Upper Rear, (2) PrizmII 4x6	\$	438	\$	538
58-72-3100	Wrn Lts, Code 3, Upper Rr (8) LXEX1F LED	\$	438	\$	717
58-72-3200	Wrn Lts, Code 3, Upper Rr (2) XP9501 LED	\$	529	\$	717
58-72-3300	Wrn Lts, Code 3, Upper Rr (2) Arch LED Beacon	\$	533	\$	664
58-72-3400	Wrn Lts, Code 3, Upper Rr (2) LED Beacon LSS222	\$	533	\$	724
58-72-3500	Wrn Lts, Code 3, Upper Rr (2) #85 LED	\$	333	\$	538
58-72-3900		_		\$	717
	Wrn Lts, Code 3, Upper Rr (2) Arch LED Beacon	\$	420	_	
58-73-1700	Wrn Lts, F-S, Upper Rr (2) #SY12FS Rotary	\$	438	\$	538
58-73-1950	Wrn Lts, F-S, Upper Rr (2) QuadraFlare LED 4x6	\$	870	\$	976
58-73-2600	Wrn Lts, F-S, Upper Rr (2) QuadraFlare LED, 4x6 QL64F-R	\$	790	\$	895
58-73-2700	Wrn Lts, F-S, Upper Rr (2) QuadraFlare LED, 3x7 QL73XF-R	\$	786	\$	890
58-73-2800	Wrn Lts, F-S, Upper Rr (2) QuadraFlare LED, 9x7, QL97XF-R	\$	1,048	\$	1,156
58-73-3300	Wrn Lts, F-S, Upper Rr (2) SLR Beacon	\$	438	\$	538
58-73-3400	Wrn Lts, F-S, Upper Rr (2) VSLR Beacon	\$	438	\$	538
58-73-3500	Wrn Lts, F-S, Upper Rr (2) VSLR-IPX Beacon	\$	438	\$	538
58-73-3600	Wrn Lts, F-S, Upper Rr (2) LP800 LED Beacon	\$	438	\$	538
58-73-3700	Wrn Lts, F-S, Upper Rr (2) 10" Navigator Lt Brs	\$	438	\$	538
58-73-3800	Wrn Lts, F-S, Upr Rear (2) FireRay 6x4 FR6	\$	790	\$	895
58-73-3810	Wrn Lts, F-S, Upr Rear (2) FireRay 7x3 FR7	\$	786	\$	890
58-73-3820	Wrn Lts, F-S, Upr Rear (2) FireRay 9x7 FR9	\$	1,048	\$	1,156
58-73-3900	Wrn Lts, F-S, Upper Rr (2) Pro LED Beacon	\$	438	\$	538
58-74-1100	Wrn Lts, Power Arc, Upper Rr (2) LED210	\$	438	\$	654
58-74-1100 10	Wrn Lts, Power Arc, Upper Rr (2) LED210	\$	438	\$	654
58-74-1500	Wrn Lts, Power Arc, Uppr Rr, (2) LED M90SM	\$	438	\$	538
58-74-1600	Wrn Lts, Power Arc, Uppr Rr, (2) LED M90FK	\$	438	\$	538
58-74-1620	Wrn Lts, Power Arc, Uppr Rr, (2) LED P10SG	\$	438	\$	538
58-74-1630	Wrn Lts, Power Arc, Uppr Rr Bdy, (2) LED P10BG	\$	438	\$	538
58-74-1640	Wrn Lts, Power Arc, Uppr Rr, (2) LED P6SG	\$	438	\$	538
58-74-1650	Wrn Lts, Power Arc, Uppr Rr, (2) LED P6BG	\$	438	\$	538
58-74-5100	Stanchions, Rr Wrn Lt, Cast Alum	\$	371	\$	408
58-74-5110	Stanchions, Rr Wrn Lt, Cast Alum, Short, EXT	\$	371	\$	408
58-76-1100	Wrn Lts, Weldon, Uppr Rr, (2) V46WR LED 4x6	\$	438	\$	538
58-76-1200	Wrn Lts, Weldon, Uppr Rr, (2) V79WR LED 7x9	\$	438	\$	538
58-81-1320	Wrn Lts, Whelen, Low Rr (2) #700 S-LED	\$	748	\$	850
58-81-1330	Wrn Lts, Whelen, Low Rr (2) #C7L LED	\$	748	\$	850
58-81-1520		\$		\$	538
	Wrn Lts, Whelen, Low Rr (2) #600 S-LED	_	438	-	
58-81-1530	Wrn Lts, Whelen, Low Rr (2) #C6L LED	\$	438	\$	538
58-81-1720	Wrn Lts, Whelen, Low Rr (2) #900 S-LED	\$	438	\$	538
58-81-1730	Wrn Lts, Whelen, Low Rr (2) #C9L LED	\$	438		538
58-81-2000	Wrn Lts, Whelen, Low Rr (2) M6 LED	\$	438	\$	538
58-81-2100	Wrn Lts, Whelen, Low Rr (2) M9 LED	\$	438	\$	538
58-81-2200	Wrn Lts, Whelen, Low Rr (2) LINZ6 LED	\$	438	\$	538
58-81-2300	Wrn Lts, Whelen, Low Rr (2) M4 LED	\$	438	\$	538
58-81-2400	Wrn Lts, Whelen, Low Rr (2) M7 LED	\$	438	\$	538
58-81-2500	Wrn Lts, Whelen, Low Rr (2) 6RB Rota-Beam LED	\$	438	\$	538
		_		_	538
58-81-2600	Wrn Lts, Whelen, Low Rr (2) ION LED	\$	438	\$	
58-82-1100	Wrn Lts, Code 3, Low Rr (2) #41 Hlgn	\$	620	\$	722
58-82-1200	Wrn Lts, Code 3, Low Rr (2) #45 LED	\$	438	\$	538
58-82-1400	Wrn Lts, Code 3, Low Rr (2) #65 LED	\$	438	\$	538
58-82-1700	Wrn Lts, Code 3, Low Rr (2) #81 Hlgn	\$	630	\$	732
58-82-1800	Wrn Lts, Code 3, Low Rr (2) #85 LED	\$	438	\$	538
58-82-2000	Wrn Lts, Code 3, Low Rr (2) LXEX1F LED	\$	438	\$	538
58-82-2100	Wrn Lts, Code 3, Lwr Rr, (2) PrizmII 4x6	\$	438	\$	538
58-83-2400	Wrn Lts, F-S, Low Rr (2) QuadraFlare LED, 4x6, QL64XF-R	\$	790	\$	895
120-02-4700	TITTE DOLL TO LOW IN 141 Ougulat fall DDD, TAU, ODUTAL TA	Ψ	190	φ	
58-83-2500	Wrn Lts, F-S, Low Rr (2) QuadraFlare LED, 3x7, QL73XF-R	\$	786	\$	890

BOS2022-10-19 p.374/886

		BO2			p.374/886
58-83-2600	Wrn Lts, F-S, Low Rr (2) QuadraFlare LED, 7x9, QL97XF-R	\$	1,048	\$	1,156
58-83-3200	Wrn Lts, F-S, Low Rr (2) IMPAXX6 LED,	\$	640	\$	743
58-83-3400	Wrn Lts, F-S, Low Rear (2) MicroPulse Wide Angle LED, MPSW9	\$	786	\$	890
58-83-3410	Wrn Lts, F-S, Low Rear, (2) MicroPulse Wide Angle LED, MPSW6	\$	786	\$	890
58-83-3420	Wrn Lts, F-S, Low Rear, (2) MicroPulse 6 Ultra LED	\$	618	\$	721
58-83-3430	Wrn Lts, F-S, Low Rear, (2) MicroPulse 12 Ultra LED	\$	669	\$	769
58-83-3500	Wrn Lts, F-S, Low Rear (2) FireRay 6x4 FR6	\$	790	\$	895
58-83-3510	Wrn Lts, F-S, Low Rear (2) FireRay 4x3 FR4	\$	704	\$	808
58-83-3520		\$		\$	890
	Wrn Lts, F-S, Low Rear (2) FireRay 7x3 FR7		786	_	
58-83-3530	Wrn Lts, F-S, Low Rear (2) FireRay 9x7 FR9	\$	1,048	\$	1,156
58-84-1100	Wrn Lts, Power Arc, Low Rr (2) LED210	\$	438	\$	654
58-84-1500	Wrn Lts, Power Arc, Low Rr, (2) LED M90SM	\$	438	\$	538
58-84-1600	Wrn Lts, Power Arc, Low Rr, (2) LED M90FK	\$	438	\$	538
58-84-1610	Wrn Lts, Power Arc, Low Rr, (2) LED MP13FK	\$	438	\$	538
58-84-1620	Wrn Lts, Power Arc, Low Rr, (2) LED MP13SM	\$	438	\$	538
58-84-1630	Wrn Lts, Power Arc, Low Rr, (2) LED P14SM	\$	438	\$	538
58-84-1640	Wrn Lts, Power Arc, Low Rr, (2) LED P10SG	\$	438	\$	538
58-84-1650	Wrn Lts, Power Arc, Low Rr, (2) LED P10BG	\$	438	\$	538
58-84-1660	Wrn Lts, Power Arc, Low Rr, (2) LED P6SG	\$	438	\$	538
58-84-1670	Wrn Lts, Power Arc, Low Rr, (2) LED P6BG	\$	438	\$	538
58-86-1000	Wrn Lts, Weldon, Lower Rr, (2) V34WR LED 3x4	\$	438	\$	538
58-86-1100	Wrn Lts, Weldon, Lower Rr, (2) V37WR LED 3x7 Wrn Lts, Weldon, Lower Rr, (2) V37WR LED 3x7	\$	438	\$	538
58-86-1200	Wrn Lts, Weldon, Lower Rr, (2) V46WR LED 4x6	\$	438	\$	538
		_	1,740		
58-91-1200	Traffic Arrow, Whelen, 36" 500 Series 5MM LED, TAL65	\$	_	\$	2,150
58-91-1220	Traffic Arrow Lt, Whelen, 36" TIR6 Super-LED, TAM65	\$	1,878	\$	2,292
58-91-1230	Traffic Arrow Lt, Whelen, 23.26" TIR3 Super-LED, TAM63	\$	1,598	\$	2,006
58-91-1232	Traffic Arrow Lt, Whelen, 30.36" TIR3 Super-LED, TAM83	\$	1,813	\$	2,224
58-91-1240	Traffic Arrow Lt, Whelen, 23.26" LINZ6 Super-LED, TAZ66	\$	2,088	\$	2,503
58-91-1242	Traffic Arrow Lt, Whelen, 30.36" LINZ6 Super-LED, TAZ86	\$	2,646	\$	2,913
58-91-1700	Traffic Arrow Lt, Whelen, 46.82" 500 Series 5MM LED, TAL85	\$	1,843	\$	2,253
58-91-1720	Traffic Arrow Lt, Whelen, 46.82" TIR6 Super-LED, TAM85	\$	2,486	\$	2,908
58-91-1900	Traffic Arrow Lt, Whelen, 34" Linear-LED, TANF65	\$	2,172	\$	2,396
58-91-1910	Traffic Arrow Lt, Whelen, 34" DUO Linear-LED, TADF6	\$	1,984	\$	2,396
58-91-2000	Traffic Arrow Lt, Whelen, 45.12" Linear-LED, TANF85	\$	2,322	\$	2,631
58-91-2010	Traffic Arrow Lt, Whelen, 45.12" DUO Linear-LED, TADF8	\$	1,984	\$	2,396
58-91-2100	Traffic Arrow Lt, Whelen, TAM85 Split 2-Piece	\$	3,636	\$	4,067
58-92-1400	Traffic Arrow Lt, Code 3, 47" LED, NASL847	\$	2,485	\$	2,676
58-93-1150	Traffic Arrow Lt, F-S, 20" VPX Signal Master LED 320842 (pair) Split	\$	2,619	\$	2,812
58-93-1500		_		\$	1,462
	Traffic Arrow Lt, F-S, 24" Latitude LED, SL6S-A	\$	1,289	_	
58-93-1600	Traffic Arrow Lt, F-S, 32" LED, SL8S-A	\$	1,253	\$	1,488
58-93-1800	Traffic Arrow Lt, F-S, 31" LED, VPX #320866	\$	2,258		2,446
58-93-1900	Traffic Arrow Lt, F-S, 42" LED, VPX #320886	\$	2,589		3,056
58-93-2000	Traffic Arrow Lt, F-S, 51" LED, VPX #320893	\$	2,589	\$	2,780
58-93-2100	Traffic Arrow Lt, F-S, Latitude LED 48" SL8S-A48	\$	1,418	\$	3,106
58-93-2200	Traffic Arrow Lt, F-S, Escape LED 72" ELX72-SM8	\$	4,617	\$	4,838
58-93-2800	Traffic Arrow Lt, Auto On Feature	\$	237	\$	257
58-93-2900	Traffic Arrow Lt, Signal Light Feature	\$	585	\$	717
58-93-3100	Traffic Arrow Lt, Power Arc, 42" LED PSK75-7	\$	2,255	\$	2,411
58-93-3200	Traffic Arrow Lt, Power Arc, 42" LED PSKR75-7	\$		\$	2,466
58-93-3300	Traffic Arrow Lt, Power Arc, LED P14PSK-3	\$	3,032	\$	3,200
58-93-3310	Traffic Arrow Lt, Power Arc, LED P14PSK-4	\$	3,553	\$	3,730
58-93-3320	Traffic Arrow Lt, Power Arc, LED P14PSK-5	\$	4,077	\$	4,260
58-93-3330	Traffic Arrow Lt, Power Arc, LED P14PSK-6	\$	4,600	\$	4,791
58-95-1100	Traffic Arrow Lt Mtg, Rr Of Cab	\$	203	\$	239
	Traffic Arrow Lt Mtg, Recess Mt, Rr Bdy	\$	407	\$	474
58-95-1200 58-95-1500		-		_	
58-95-1500	Traffic Arrow Lt Mtg, Surface Mt, w/ Alum Guard, Rr Bdy	\$	428	\$	496
58-96-1000	Directional and Wrn Sign Board	\$	7,592	\$	8,785
58-96-3000	Directional Lighting, Three Sides of Appartus	_	15,201	\$	16,496
59-01-0600	Traffic Clearing Lights, Pair, Fed Sig, LED 4x6 LEDTCL64C-WLED	\$	1,169	\$	1,278
59-01-1100	Mars Lt, Halogen, Clear Lens, Model "888" TB8-12F/C	\$	1,831	\$	1,952
59-01-1200	Mars Lt, Halogen, Red Lens, Model "888" TB8-12F/R	\$	1,831	\$	1,952
59-01-1300	Mars Lt, LED, Clear Lens, Model "888" TB8-L1-F/C	\$	2,137	\$	2,263
59-01-1400	Mars Lt, LED, Red Lens, Model "888" TB8-L1-F/R	\$	2,137	\$	2,263
59-02-1100	Roto Ray Lt, Red-Clear-Blue, Halogen	\$	2,569	\$	3,098
59-02-1110	Roto Ray Lt, Red-Clear-Blue, LED	\$	4,553	\$	4,775
		<u> </u>	, -	-	,. · · ·

BOS2022-10-19 p.375/886

		BOS2022-10-19 p.375/886
59-02-1200	Roto Ray Lt, Red-Red-Clear, Halogen	\$ 2,569 \$ 3,098
59-02-1210	Roto Ray Lt, Red-Red-Clear, LED	\$ 4,519 \$ 4,741
59-02-1300	Roto Ray Lt, Red-Red, Halogen	\$ 2,569 \$ 3,098
59-02-1310	Roto Ray Lt, Red-Red-Red, LED	\$ 4,519 \$ 4,741
59-03-1100	Wrn Lts, Inside Dr Panel, 2 Doors, Incan	\$ 586 \$ 687
59-03-1200	Wrn Lts, Inside Dr Panel, 2 Doors, LED	\$ 654 \$ 756
59-03-1300	Wrn Lts, Inside Dr Panel, 4 Doors, Incan	\$ 790 \$ 895
59-03-1400	Wrn Lts, Inside Dr Panel, 4 Doors, LED	\$ 926 \$ 1,033
59-03-2100	Safe-To-Approach Lt, Whelen, (4) 2" Round 5MM LED, Blue	\$ 724 \$ 828
60-01-0200	Gnrtr Provisions for Future Installation	\$ 1,015 \$ 1,186
60-01-1100	Gnrtr, Honda Gas, EM4000SXAT, 120/240V, 1 Ph, Prtbl	\$ 4,927 \$ 5,216
60-01-1300	Gnrtr, Honda Gas, 5KW, 120/240V, 1 Ph, Prtbl EM5000S	\$ 5,816 \$ 6,119
60-01-1310	Gnrtr, Honda Gas, 5KW, 120/240V, 1 Ph, Prtbl, Tmbrwlf	\$ 5,257 \$ 5,549
60-01-1500	Gnrtr, Honda Gas, 6.5KW, 120/240V, 1 Ph, Prtbl, EM6500S	\$ 6,253 \$ 6,592
60-01-3000	Gnrtr, Onan Gas, 5.5KW, 120/240V, 1 Ph, Fxd, CMQG 5500	\$ 9,067 \$ 9,447
60-01-3100	Gnrtr, Onan Gas, 7KW, 120/240V, 60HZ, 1 Ph, Fxd. CMQG7000	\$ 11,525 \$ 11,943
60-01-4000	Gnrtr, Winco Gas, 4.5KW, WC5000H 120/240V, 1 Ph, Prtbl, Mnl Recoil Starter	\$ 5,065 \$ 5,704
60-01-4100	Gnrtr, Winco Gas, 6KW, DL6000I, 120/240V, 1 Ph, Prtbl, Mnl Recoil Start	\$ 2,456 \$ 2,997
60-01-4110	Gnrtr, Winco Gas, 6KW, DL6000HE, 120/240V, 1 Ph, Prtbl, Elect Start	\$ 5,104 \$ 5,376
60-01-4200	Gnrtr, Winco Diesel, 6KW, W6010DE, 120/240V, 1 Ph, Prtbl Elec Strat	\$ 9,610 \$ 9,999
60-05-1200	Gnrtr, Onan Diesel, 7.5KW, 120/240V,60Hz, Ph, Fxd, CMSD 7500	\$ 18,712 \$ 21,971
60-05-1200		\$ 18,712 \$ 21,971 \$ 20,733 \$ 21,501
	Gnrtr, Onan Diesel, 10KW, 120/240V, 60HZ, 1 Ph, Fxd, CMSD10000 Gnrtr, Onan Diesel, 8KW, 230V, 50Hz CMSD-8 == EXPORT ==	
60-05-2000		\$ 20,657 \$ 21,333
60-05-2010	Gnrtr, Onan Diesel, 8KW, 230V, 50Hz CMQD-8 == EXPORT ==	\$ 22,604 \$ 23,307
60-05-2020	Gnrtr, Onan Diesel, 11KW, 230V, 50Hz CMQD-11 == EXPORT ==	\$ 38,848 \$ 39,792
60-05-2100	Gnrtr, Onan PTO, 12KW, 230V, 50Hz, 1PH,CMYD = EXPORT ==	\$ 9,546 \$ 10,614
60-05-2200	Gnrtr, Onan Hyd, 8KW, 230V, 50Hz, 1 PH, CMGH-8 == EXPORT ==	\$ 24,370 \$ 25,348
60-05-4000	Gnrtr, PowerTech Diesel, 7.8KW, 120/240V, 1 Ph, Fxd, PT-7000	\$ 13,823 \$ 14,488
60-05-4100	Gnrtr, PowerTech Diesel, 10KW, 120/240V, 1 Ph, Fxd, PT-10000	\$ 17,741 \$ 18,467
60-05-5000	Gnrtr, Winco Diesel, 6KW, W6010DE, 120/240V,1 Ph, Fxd	\$ 9,979 \$ 11,044
60-05-9200	Gnrtr Strtg, Remote Start/Stop, Cab	\$ 734 \$ 823
60-05-9210	Gnrtr Strtg, Remote Start/Stop, Pump Panel	\$ 734 \$ 823
60-05-9220	Gnrtr Strtg, Remote Start/Stop, Bdy	\$ 734 \$ 823
60-05-9300	Dr Interlock, Gnrtr Dr Closed	\$ 472 \$ 586
60-05-9400	Cvr, Gnrtr, Alum T/P	\$ 756 \$ 1,011
60-05-9510	Fuel Tank, Supply From Chassis Fuel Tank, w/Piping	\$ 237 \$ 286
60-05-9600	Chassis 12 Volt Connect To Prtbl Gnrtr	\$ 496 \$ 595
60-05-9700	Cooling Fan, 12V, Generator	\$ 563 \$ 665
60-10-1100	Gnrtr, Onan PTO, 15KW, 120/240V, 60Hz, 1 PH, YDCR	\$ 9,546 \$ 17,279
60-10-1200	Gnrtr, Onan PTO, 20KW, 120/240V, 60Hz, 1 PH, YDCR	\$ 10,009 \$ 19,906
60-10-1300	Gnrtr, Onan PTO, 25KW, 120/240V, 60Hz, 1 PH, YDCR	\$ 10,480 \$ 20,570
60-10-1400	Gnrtr, Onan PTO, 30KW, 120/240V, 60 Hz, 1 PH, YDCR	\$ 11,688 \$ 22,201
60-10-1500	Gnrtr, Onan PTO, 35KW, 120/240V, 60Hz,1 PH, YDCR	\$ 12,939 \$ 23,575
60-10-1600	Gnrtr, Onan PTO, 40KW, 120/240V, 60Hz, 3 PH, YDCR	\$ 14,493 \$ 23,092
60-10-3000	Gnrtr, Winco PTO, 25KW, 120/240V, 1 PH, #ECV2510FPTOU-3	\$ 11,122 \$ 12,366
60-15-1100	Gnrtr, Onan Hyd, 6KW, 120/240V, 60 Hz, 1 PH, CMHG	\$ 17,667 \$ 18,544
60-15-1200	Gnrtr, Onan Hyd, 6KW, 120/240V, 60Hz, 1 PH, Ford F, Auto Trans CMHG	\$ 30,720 \$ 31,791
60-15-1300	Gnrtr, Onan Hyd, 8KW, 120/240V, 60Hz, 1 PH, CMHG	\$ 22,809 \$ 23,764
60-15-1310	Gnrtr, Onan Hyd, 8KW, 120/240V, 60Hz, 17H, CWHG	\$ 22,807 \$ 23,754
60-15-1400	Gnrtr, Onan Hyd, 8KW, 120/240V, 60 Hz, 1 PH, Ford F, Auto Trans CMHG	\$ 31,458 \$ 32,537
60-15-1500	Gnrtr, Onan Hyd, 10KW, 60 Hz, 120/240V, 1 PH CMHG	\$ 23,769 \$ 24,736
60-15-1510	Gnrtr, Onan Hyd, 10KW, 60Hz, 120/240V, 1 PH, Tmbrwlf/Airwlf CMHG	\$ 23,634 \$ 24,600
60-15-1600	Gnrtr, Onan Hyd, 10KW, 120/240V, 60Hz, Ford F, Auto Trans CMHG	\$ 32,962 \$ 34,064
60-15-1700	Gnrtr, Onan Hyd, 10KW, 120/240V, 00Hz, Ford F, Auto Trans CMFIG	\$ 28,296 \$ 29,331
60-15-1800	Gnrtr, Onan Hyd, 20KW, 60Hz, 120/240V, 1 PH CMHG	\$ 36,772 \$ 40,565
60-15-1900	Gritin Hamilton Hyd, 25KW, 60Hz, 120/240V, 1 PH HG25000	\$ 40,043 \$ 43,856
60-15-3200	Gnrtr, Harrison Hyd, 6KW, 6.0MCR/FV Ford F Series	\$ 21,830 \$ 22,769
60-15-3300	Gnrtr, Harrison Hyd, 8KW, 8.0MCR/FV Ford F Series	\$ 22,011 \$ 22,952
60-15-3500	Gnrtr, Harrison Hyd, 6KW, MSV-16R, 120/240V, 1 PH Stinger	\$ 17,112 \$ 17,983
60-15-3510	Gnrtr, Harrison Hyd, 6KW, MCR-16R, 120/240V, 1 PH	\$ 17,112 \$ 20,427
60-15-3520	Gnrtr, Harrison Hyd, 6KW, MCR-16R, 120/240V, 1 PH, w/ IHT	\$ 30,801 \$ 32,357
60-15-3600	Gnrtr, Harrison Hyd, 8KW, MCR-16R, 120/240V, 1 PH	\$ 20,288 \$ 21,134
60-15-3620	Gnrtr, Harrison Hyd, 8KW, MCR-16R, 120/240V, 1 PH, w/ IHT	\$ 31,498 \$ 33,066
60-15-3700	Gnrtr, Harrison Hyd, 10KW, MCR-16R, 120/240V, 1 PH	\$ 21,648 \$ 22,586
60-15-3720	Gnrtr, Harrison Hyd, 10KW, MCR-16R, 120/240V, 1 PH, w/ IHT	\$ 32,204 \$ 33,783
·		<u></u>

BOS2022-10-19 p.376/886 60-15-3750 Gnrtr, Harrison Hyd, 12KW, MDS-16J, 120/240V, 1 PH 23,463 25,114 60-15-3770 Gnrtr, Harrison Hyd, 12KW, MDS-16J, 120/240V, 1 PH, w/ IHT 35,399 37,046 \$ 60-15-3900 Gnrtr, Harrison Hyd, 15KW, MPC-16F, 120/240V, 1 PH \$ 30,033 \$ 32,117 60-15-3920 Gnrtr, Harrison Hyd, 15KW, MPC-16F, 120/240V, 1 PH, w/ IHT 41,743 43,440 \$ \$ 60-15-4000 Gnrtr, Harrison Hyd, 20KW, MPC-16F, 120/240V, 1 PH \$ 32,301 \$ 35,438 60-15-4020 Gnrtr, Harrison Hyd, 20KW, MPC-16F, 120/240V, 1 PH, w/ IHT \$ 45,536 \$ 47,482 60-15-4100 Gnrtr, Harrison Hyd, 30KW, MPC-16H, 120/240V, 1 PH \$ 36,837 \$ 39 152 60-15-4120 Gnrtr, Harrison Hyd, 30KW, MPC-16H, 120/240V, 1 PH, w/ IHT \$ 48,001 \$ 49,788 60-15-4200 Gnrtr, Harrison Hyd, 10KW, MCR-15R, (1PH@50 Hz) - Export \$ 18,576 21,850 60-15-4220 Gnrtr, Harrison Hyd, 12KW, MCR-15R, (1PH@50 Hz) - Export \$ 19,256 22,433 60-15-5100 Gnrtr, Smart Power Hyd, 6KW, 120/240V, 1 PH, HR-6 \$ 17,944 22,183 60-15-5200 Gnrtr, Smart Power Hyd, 8KW, 120/240V, 1 PH, HR-8 \$ 19,886 23,636 \$ Gnrtr, Smart Power Hyd, 10KW, 120/240V, 1 PH, HR-10 60-15-5300 \$ 21,803 \$ 25,581 60-15-5400 Gnrtr, Smart Power Hyd, 15KW, 120/240V, 1 PH, HR-15 \$ 29,113 \$ 32,641 60-15-5500 Gnrtr, Smart Power Hyd, 20KW, 120/240V, 1 PH, HR-20 \$ 34,354 38,475 \$ Gnrtr, Smart Power Hyd, 25KW, 120/240V, 1 PH, HR-25 38,454 60-15-5600 \$ 37,133 \$ 60-15-5700 Gnrtr, Smart Power Hyd, 30KW, 120/240V, 1 PH, HR-30 \$ 40,186 \$ 41,550 60-15-6900 Gnrtr, Hyd, 10KW, (35/M-11020/15/0) EXPORT ONLY 32,772 \$ 34,027 \$ 60-15-7200 PTO Gnrtr Gvrnr, FRC, FROG, Generic Spec \$ 1,969 \$ 2.093 60-15-9100 Gnrtr, Hyd, High Temp Wrn Lt \$ 237 \$ 272 60-15-9200 292 \$ Gnrtr, Hyd, Engage On Start Up \$ 360 60-15-9300 292 360 Gnrtr, Hyd, Engage By PTO Swtch in Cab \$ \$ 60-15-9400 Gnrtr, Hyd, Emrgney Shutdown, Cab 496 595 60-15-9500 Gnrtr, Hyd, Emrgncy Shutdown, Crew Cab 496 \$ 595 60-15-9600 Gnrtr, Hyd, Emrgney Shutdown, Walk In Area \$ 496 \$ 595 60-15-9700 Gnrtr, Hyd, Emrgncy Shutdown, Breaker Box Cmpt \$ 496 \$ 595 60-15-9800 823 Gnrtr Remote Excite Swtch, Cab \$ 734 \$ 60-15-9810 Gnrtr Remote Excite Swtch, Pump Panel \$ 734 823 60-16-1510 Gnrtr, Mobile Power, Engine Driven, 6.3 kW \$ 17,880 \$ 18,915 60-16-1550 120 VAC Road Power Generator \$ 101 \$ 180 60-16-1552 220 VAC Road Power Generator \$ 101 180 220 VAC, w/3kW transformer, Road Power Generator 654 60-16-1554 \$ 328 60-17-1100 Inverter, 2600W, 12V, Vanner Patriot IQC12-2600, w/ Trnsfr Sw \$ 8,770 7,881 60-17-1200 Inverter, 1000W, 12V, Vanner LifeStar 20-1000TUL-.DC, w/ Trnsfr Sw \$ 4,691 5,376 Gnrtr, Honda Gas, 5KW, 120/240V, 1 Phase, Prtbl 18,927 60-18-1000 13,245 \$ 60-18-2000 Gnrtr, Smart Power Hyd, 8KW, 120/240V, 1 Phase \$ 28,501 38,897 \$ 60-18-3000 Gnrtr Mntg, RH Rr LwrCmpt \$ \$ 687 974 60-18-3100 Gnrtr Mntg, Front of Hosebed \$ \$ 519 60-18-4100 Reptel, 120V, 15 Amp, Strght Bld, Sngl \$ \$ 60-18-4200 Circuit Breaker Box, 6 to 8KW, 1 PH \$ \$ 1,663 60-18-5000 Fldlgt, FRC, Focus, 500W-120V, Tele, Btm Raise-Side Mt \$ \$ 1,982 60-18-5010 Fldlgt, FRC, Focus, 500W-120V, Tele, Top Raise-Side Mt \$ \$ 1,982 415 60-20-1100 Gnrtr Mtg, Over Pump Enclsr \$ 349 \$ 60-20-1200 Gnrtr Mtg, Recessed Top of Bdy \$ 786 983 60-20-1202 Gnrtr Mtg, Rcsd Top Bdy, Forward Dunnage 630 778 60-20-1300 Gnrtr Mtg, Top of Bdy 349 \$ 415 60-20-1400 Gnrtr Mtg, Front of Hosebed \$ 349 \$ 415 759 60-20-1450 \$ 687 \$ Gnrtr Mtg, Front of Hosebed 415 60-20-1500 349 \$ Gnrtr Mtg, Left Side Front LwrCmpt \$ 349 415 60-20-1600 Gnrtr Mtg, Right Side Front LwrCmpt \$ Gnrtr Mtg, Left Side Rr LwrCmpt 60-20-1700 349 415 \$ 60-20-1800 Gnrtr Mtg, Right Side Rr LwrCmpt \$ 349 \$ 415 60-20-1900 \$ 349 415 Gnrtr Mtg, Rr Center LwrCmpt 3,437 60-20-2000 \$ 2,932 Gnrtr Mtg, Comm Cab Step Area 60-20-3700 Gnrtr Testing, Only Required For Units >8KW 1,320 \$ 60-20-4050 Circuit Breaker Box, 3 to 5KW, 1 PH \$ 948 1,357 60-20-4100 Circuit Breaker Box, 6 to 8KW, 1 PH 1,280 1,725 60-20-4102 Circuit Breaker Box, 3 to 15KW, 1 PH, XFIRE \$ 1,893 1,578 60-20-4150 Circuit Breaker Box, 9 to 15KW, 1 PH \$ 1,404 1,893 2,379 60-20-4200 Circuit Breaker Box, 16 to 25KW, 1 PH \$ 2,004 60-20-4300 Circuit Breaker Box, 26 to 40KW, 1 PH 2,562 3,901 \$ 60-20-4550 Circuit Breaker Box, 40 to 60KW, 3 PH 2,255 2,533 60-20-4600 Circuit Breaker Box, 61 to 80KW, 3 PH 2,794 \$ 3,081 Circuit Breaker Box, 81 to 110KW, 3 PH 60-20-4650 2,964 \$ 3,256

1,357

1,184

60-20-4750

MstrDschgconnect Swtch, 3 PH

BOS2022-10-19 p.377/886

-	_	_			p.377/886
60-20-6100	Gnrtr Instrmnts, Meter Package, Digital	\$	1,554		1,875
60-20-6200	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase	\$	1,754	\$	1,875
60-20-6201	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 6kW	\$	1,754	\$	1,875
60-20-6202	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 7kW	\$	1,754	\$	1,875
60-20-6203	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 8kW	\$	1,754	\$	1,959
60-20-6204	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 9kW	\$	1,754	\$	1,875
60-20-6205	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 10kW	\$	1,754	\$	1,875
60-20-6206	Gnrtr Instrumts, FRC, FROG-D, Sngl Phase, 12kW	\$	1,754	\$	1,875
60-20-6207		_		\$	
	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 15kW	\$	1,754	_	1,875
60-20-6208	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 20kW	\$	1,754	\$	1,870
60-20-6209	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 25kW	\$	1,754	\$	1,870
60-20-6210	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 30kW	\$	1,754	\$	1,870
60-20-6211	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 35kW	\$	1,754	\$	1,870
60-20-6212	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 40kW	\$	1,754	\$	1,870
60-20-6213	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, 45kW	\$	1,754	\$	1,870
60-20-6220	Gnrtr Instrmnts, FRC, FROG-D, Sngl Phase, Onan Dsl	\$	1,754	\$	1,841
60-20-6250	Gnrtr Instrmnts, FRC, FROG-D, Three Phase, Delta, 40kW or less	\$	2,228	\$	2,443
60-20-6251	Gnrtr Instrmnts, FRC, FROG-D, Three Phase, Delta, 45-105kW	\$	2,345	\$	2,564
	Gnrtr Instrumts, FRC, FROG-D, Three Phase, Delta, 110-135kW	\$	2,429	\$	2,649
60-20-6252		_		_	
60-20-6260	Gnrtr Instrmnts, FRC, FROG-D, Three Phase, Star, 40kW or less	\$	2,228	\$	2,322
60-20-6261	Gnrtr Instrmnts, FRC, FROG-D, Three Phase, Star, 45-105kW	\$	2,345	\$	2,443
60-20-6262	Gnrtr Instrmnts, FRC, FROG-D, Three Phase, Star, 110-135kW	\$	2,429	\$	2,527
60-20-6300	Gnrtr Instrmnts, FRC, FROG-D, Audible Alarm	\$	390	\$	459
60-20-6400	Gnrtr Instrmnts, FRC, FROG-D, Oil Temp Alarm	\$	407	\$	474
60-20-6600	Trans, High Oil Temp Indicator, Cntrl Panel	\$	381	\$	482
60-20-6700	Hour Meter, Gnrtr	\$	259	\$	326
60-20-8200	Gnrtr Wiring, Liquid-Tite Conduit, Pulled THHN Wiring	\$	454	\$	460
60-20-8300	Gnrtr Wiring, Combo, SO & THHN	\$	227	\$	230
60-20-9100	Grounding Rod w/Wire	\$	820	\$	924
60-25-1100	· ·	\$	351	\$	418
	Reptel, 120V, 15 Amp, Stright Bld, Sngl	_		-	
60-25-1200	Reptel, 120V, 20 Amp, Strght Bld, Sngl	\$	351	\$	418
60-25-1300	Rcptcl, 120V, 15 Amp, Strght Bld, Duplex	\$	351	\$	418
60-25-1400	Reptel, 120V, 20 Amp, Strght Bld, Duplex	\$	351	\$	418
60-25-1500	Reptel, 120V, 20 Amp, 6-Plug Strip Reptel	\$	383	\$	559
60-25-1510	Reptel, 120V, 15 Amp, 4-Plug Strip Reptel	\$	383	\$	452
60-25-1600	Rcptcl, 120V, 15 Amp, 36" Power Strip	\$	423	\$	492
60-25-1700	Rcptcl, 120V, 15 Amp, 60" Power Strip	\$	474	\$	543
60-25-1900	Reptel, 120V, 15 Amp, L5-15, Twst Lck	\$	375	\$	442
60-25-2000	Rcptcl, 120V, 20 Amp, L5-20, Twst Lck	\$	375	\$	442
60-25-2100	Reptel, 120V, 30 Amp, L5-30, Twst Lck	\$	396	\$	465
60-25-5100	Reptel, 240V, 20 Amp, NEMA L6-20, Twst Lck	\$	543	\$	645
		_		_	
60-25-5200	Reptel, 240V, 30 Amp, NEMA L6-30, Twst Lek	\$	543	\$	645
60-25-5300	Rcptcl, 240V, 50 Amp, 1P, Non-NEMA CS8269, Twst Lck	\$	768	\$	872
60-25-5500	Reptel, 240V, 50 Amp, NEMA 6-50, Strght Bld	\$	625	\$	727
60-25-5700	Rcptcl, 240V, 100 Amp, Pin And Sleeve	\$	1,233	\$	1,344
60-25-5800	Rcptcl, 240V, 200 Amp, Pin And Sleeve	\$	2,298	\$	2,456
60-25-9100	Transfer Swtch , Gen to Shore Power	\$	1,638	\$	1,818
60-25-9200	Shore Power Inlet w/ Trnsfr Sw, Supply Gen Panel, 20 Amp, 120V	\$	1,242	\$	1,416
60-25-9300	Shore Power Inlet w/ Trnsfr Sw, Supply Gen Panel, 50 Amp, 240V	\$	1,557	\$	1,767
60-25-9400	Shore Power Inlet, Wiring to Interior Cab Reptels	\$	1,242	\$	1,416
60-25-9500	Shore Power Inlet, Wiring to Interior Bdy Reptels Shore Power Inlet, Wiring to Interior Bdy Reptels	\$	1,242	\$	1,416
		_		_	
60-25-9600	Shore Power Strip, 120V, 15 Amp, 6-Plug Strip Reptel	\$	472	\$	667
60-25-9610	Shore Power Strip, 120V, 15 Amp, 4-Plug Strip Reptel	\$	381	\$	504
60-26-1000	Reptels Chassis Cab (Shoreline Wired)	\$	464	\$	564
60-26-1100	Reptels (Shoreline Wired)	\$	464	\$	564
60-30-1100	Rcptcl Lctn, Left Side Pump Panel	\$	24	\$	22
60-30-1200	Reptel Letn, Right Side Pump Panel	\$	24	\$	22
60-30-1400	Reptel Letn, Frnt Bmpr, Left Side, Ea	\$	260	\$	294
60-30-1500	Reptel Letn, Frnt Bmpr, Right Side, Ea	\$	260	\$	294
60-30-1700	Reptel Letn, Cab, Left Side, Ea	\$	225	\$	260
60-30-1800	Reptel Letn, Cab, Right Side, Ea	\$	225	\$	260
		-		-	
60-30-2000	Reptel Letn, Left Front Face, Exterior Bdy, Ea	\$	24	\$	22
60-30-2100	Reptel Letn, Right Front Face, Exterior Bdy, Ea	\$	24	\$	22
60-30-2300	Reptel Letn, Left Side, Ahd Rr Whls Cmpt, Ea	\$	24	\$	22
60-30-2350	Reptel Letn, Left Side, Over Whl Cmpt, Ea	\$	24	\$	22

BOS2022-10-19 p.378/886

	E 45 5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	_			p.378/886
60-30-2370	Reptel Letn, Left Side, Bhnd Rr Whls Cmpt, Ea	\$	24		22
60-30-2400	Reptel Letn, Right Side, Ahd Rr Whls Cmpt, Ea	\$	24	\$	22
60-30-2450	Rcptcl Lctn, Right Side, Over Whl Cmpt, Ea	\$	24	\$	22
60-30-2470	Reptel Letn, Right Side, Bhnd Rr Whls Cmpt, Ea	\$	24	\$	22
60-30-2600	Rcptcl Lctn, Left Side, Whl Well, Ea	\$	24	\$	22
60-30-2700	Reptel Letn, Right Side, Whl Well, Ea	\$	24	\$	22
60-30-2900	Rcptcl Lctn, Left Rr Face, Exterior Bdy, Ea	\$	45	\$	47
60-30-3000	Reptel Letn, Right Rr Face, Exterior Bdy, Ea	\$	45	\$	47
60-30-3200	Reptel Letn, Roof, Upper Bdy, Walkway, Ea	\$	215	\$	249
60-30-3300	Reptel Letn, Roof, Upper Bdy, Cmpt, Ea	\$	215	\$	249
60-30-3500	Reptel Letn, Aerial, At Tip	\$	237	\$	272
60-30-3600	Reptel Letn, Aerial, Below Turntable	\$	225	\$	260
60-30-5100	Reptel Letn, Breaker Panel	\$	57	\$	59
60-30-5200	Reptel Letn, Walk In Area, Cabinet, Ea	\$	57	\$	59
60-30-5300	Reptel Letn, Interior Bdy, Walk In Area, Ea	\$	57	\$	59
60-30-5400	Reptel Letn, Inside Cab, Front Area, Ea	\$	338	\$	405
60-30-5500	Reptel Letn, Inside Cab, Front Artea, Ea	\$	338	\$	405
60-90-0100	Green Star Idle Reduction Technology (IRT) (EXPORT)	\$	2,969	\$	3,397
		_		+-	
60-90-1000 60-90-1100	Green Star Idle Reduction Technology (IRT)	\$	2,969	\$	3,397
	Green Star Idle Reduction Technology (IRT), EXT	\$	2,969	\$	3,397
60-90-1102	Green Star Idle Reduction Technology (IRT), XFIRE	\$	2,656	\$	3,162
60-90-1190	Green Star Inhibit, Cab Switch Panel, Momentary Rocker Switch	\$	186	\$	237
60-90-1900	Auxiliary Diesel Power Unit (APU) 10.2KW 50Hz EXPORT	\$	22,966	\$	33,467
60-90-2000	Auxiliary Diesel Power Unit (APU) 7.9 KW Kubota D1105-BG	\$	28,419	\$	32,488
60-90-2001	Auxiliary Diesel Power Unit (APU) 7.9 KW Kubota D1105-BG, EXT	\$	28,419	\$	32,488
60-90-2005	Auxiliary Diesel Power Unit (APU) 11.5 KW Kubota D1105-BG	\$	30,969	\$	32,661
60-90-2006	Auxiliary Diesel Power Unit (APU) 11.5 KW Kubota D1105-BG, EXT	\$	30,969	\$	32,661
60-90-2120	Alternator, 160-Amp, Auxiliary Power Unit (APU), EXT	\$	1,749	\$	1,836
60-90-2210	APU On/Off, Cab Switch Panel, Momentary Rocker Switch	\$	141	\$	175
60-90-2212	APU On/Off, Pump Switch Panel, Momentary Rocker Switch	\$	148	\$	181
60-90-2351	Control Box Mounting, L1 - Forward Wall	\$	_	\$	365
60-90-2353	Control Box Mounting, L1 - Rearward Wall	\$	_	\$	365
60-90-2355	Control Box Mounting, L1 - Back Wall	\$	_	\$	365
60-90-2357	Control Box Mounting, L1 - Ceiling	\$	_	\$	487
60-90-2361	Control Box Mounting, R1 - Forward Wall	\$		\$	365
60-90-2363	Control Box Mounting, R1 - Rearward Wall	\$		\$	365
60-90-2365	Control Box Mounting, R1 - Back Wall	\$		\$	365
60-90-2367	Control Box Mounting, R1 - Back wall Control Box Mounting, R1 - Ceiling	\$		\$	487
	Control Box Mounting, K1 - Centing Control Box Mounting, L2 - Forward Wall	\$		_	365
60-90-2371	Control Box Mounting, L2 - Forward Wall Control Box Mounting, L2 - Rearward Wall	\$		\$ \$	365
60-90-2373	-	_	-		
60-90-2375	Control Box Mounting, L2 - Back Wall	\$		\$	365
60-90-2377	Control Box Mounting, L2 - Ceiling	\$		\$	487
60-90-2381	Control Box Mounting, R2 - Forward Wall	\$	-	\$	365
60-90-2383	Control Box Mounting, R2 - Rearward Wall	\$	-	\$	365
60-90-2385	Control Box Mounting, R2 - Back Wall	\$	-	\$	365
60-90-2387	Control Box Mounting, R2 - Ceiling	\$	-	\$	487
60-90-2800	Remote Mount APU Exhaust	\$	675	\$	838
60-90-2820	Remote Mount Oil Filter	\$	949	\$	1,055
60-90-3010	A/C Unit, Interior, 120V, Roof Mt, 13.5KCool, 5K Heat	\$	3,699	\$	3,955
60-90-3015	A/C Unit, Interior, 120V, Roof Mt, 13.5KCool, 5K Heat (Commercial)	\$	4,749	\$	5,191
60-90-3020	Custom Chassis Greenstar Air Conditioning	\$	4,971	\$	5,652
60-90-3200	Auxiliary Heater, Webasto	\$	3,170	\$	3,370
60-90-3300	Diesel APU Auxiliary Heater	\$	3,170	\$	3,370
60-90-4000	Battery Charger, Newmar PT-40U	\$	1,754	\$	2,297
60-90-4010	Battery Charger, Mean Well PB-600-12, 40 Amp	\$	983	\$	2,297
60-90-4020	Compressor, Air, 120V	\$	1,630	\$	1,746
60-90-4100	Shore Power Inlet, Kussmaul Auto-Eject 20A	\$	736	\$	838
60-90-4200	Compressor, Air, Kussmaul 120V	\$	1,215	\$	1,453
60-90-4300	Battery Charger, Eagle Performance, 12V/25A	\$	803	\$	875
60-90-4400	Power Pack	\$	4,064	\$	4,338
60-91-2100	Add'l Batteries, Battery APU, Sets of Two (2)	\$	4,059	\$	4,338
				-	
60-91-2200	Auxiliary Battery Power Unit (2-Smart Battery System)	\$	7,281	\$	8,314
60-91-2210	Auxiliary Battery Power Unit (2-Smart Battery System), EXT	\$	7,281	\$	8,314
60-96-1000	Auxiliary Battery Power Unit (ABP) (2-Battery System)	\$	17,978	\$	26,961
60-96-1010	Power Pack	\$	-	\$	875

BOS2022-10-19 p.379/886

(0.06.1020	Down to Mount Oil Eilen		0-19 p.379/886
60-96-1030	Remote Mount Oil Filter	\$ -	\$ 516
60-96-1040	Gnrtr Mtg, Front of Hosebed	\$ -	\$ 759
60-96-1050	Circuit Breaker Box, 6 to 8KW, 1 PH	\$ -	\$ 1,725
60-96-2000	Green Star Idle Reduction Technology (IRT)	\$ 1,121	\$ 3,162
60-96-2100	Auxiliary Diesel Power Unit (APU) 7.9KW	\$ 53,231	\$ 54,941
61-01-1110	Cable Reel, 120V, Frnshd by Purchaser	\$ 427	\$ 526
61-01-1120	Cable Reel, 240V, Frishd by Purchaser	\$ 427	\$ 526
61-01-2100	Cable Reel, Mnl Rwnd, 120V, 3 Wire, 20 amp	\$ 1,109	\$ 1,186
61-01-3100	Cable Reel, Hannay ECR1600, Elec Rwnd, 120V 50A 3 Wire	\$ 1,902	\$ 2,023
61-01-3110	Cable Reel, Hannay ECR1600, Elec Rwnd, 120V 50A 3 Wire Cable Reel, Hny ECR1600, Elc Rwd, 3W 50A BLK, Tmbrwlf/Airwlf	\$ 1,902	\$ 2,023 \$ 2.023
61-01-3120		\$ 1,902	, , , , ,
61-01-3130	Cable Reel, Hny ECR1600, Elc Rwd, 3W 50A YLW, Tmbrwlf/Airwlf	\$ 1,902	\$ 2,023
61-01-3200	Cable Reel, Hannay ECR1600, Elec Rwnd, 240V 50A 4 Wire	\$ 1,942	\$ 2,063
61-01-3210	Cable Reel, Hannay ECR1600, Elec Rwnd, 240V 50A 4 Wire	\$ 1,942	\$ 2,063
61-01-3220	Cable Reel, Hny ECR1600, Elc Rwd, 4W 50A BLK, Tmbrwlf/Airwlf	\$ 1,942	\$ 2,063
61-01-3230	Cable Reel, Hny ECR1600, Elc Rwd, 4W 50A YLW, Tmbrwlf/Airwlf	\$ 1,942	\$ 2,063
61-01-4100	Cable, Reel, Akron ERWC-10-16 Compact Reel	\$ 2,713	\$ 2,710
61-01-4200	Cable, Reel, Akron ERWC-10-28 Compact Reel	\$ 2,717	\$ 2,848
61-01-5100	Cable Reel, CMW Prod, Elec Rwnd, Single #6015	\$ 5,235	\$ 5,406
61-01-5200	Cable Reel, CMW Prod, Elec Rwnd, Dual #6011	\$ 6,379	\$ 6,313
61-02-1100	Cable Reel Lctn, Frnt Bmpr, Left Side w/Cmpt & Hinged Cover	\$ 949	\$ 1,055
61-02-1200	Cable Reel Lctn, Frnt Bmpr, Right Side w/Cmpt & Hinged Cover	\$ 949	\$ 1,055
61-02-1300	Cable Reel Lctn, Bumper, Center w/Cmpt & Hinged Cover	\$ 949	\$ 1,055
61-02-1400	Cable Reel Lctn, Left Side, Ahd Rr Whls Cmpt, Lwr	\$ 348	\$ 445
61-02-1450	Cable Reel Lctn, Left Side, Over Whl Cmpt, Floor	\$ 348	\$ 445
61-02-1470	Cable Reel Lctn, Left Side, Bhnd Rr Whls Cmpt, Lwr	\$ 348	\$ 445
61-02-1500	Cable Reel Lctn, Right Side, Ahd Rr Whls Cmpt, Lwr	\$ 348	\$ 445
61-02-1550	Cable Reel Lctn, Right Side, Over Whl Cmpt, Floor	\$ 438	\$ 568
61-02-1570	Cable Reel Lctn, Right Side, Bhnd Rr Whls Cmpt, Lwr	\$ 438	\$ 568
61-02-1700	Cable Reel Lctn, Left Side, Ahd Rr Whls Cmpt, Upper	\$ 460	\$ 590
61-02-1750	Cable Reel Lctn, Left Side, Over Whl Cmpt, Upper	\$ 460	\$ 590
61-02-1770	Cable Reel Lctn, Left Side, Bhnd Rr Whls Cmpt, Upper	\$ 460	\$ 590
61-02-1780	Cable Reel Lctn, Left Side, Upper Coffin Compt Cable Reel Lctn, Right Side, Ahd Rr Whls Cmpt, Upper	\$ 460 \$ 460	\$ 590 \$ 590
61-02-1800 61-02-1850		*	\$ 590 \$ 590
61-02-1850	Cable Reel Lctn, Right Side, Over Whl Cmpt, Upper Cable Reel Lctn, Right Side, Bhnd Rr Whls Cmpt, Upper	\$ 460 \$ 460	\$ 590
61-02-1880 61-02-2000	Cable Reel Lctn, Right Side, Upper Coffin Compt Cable Reel Lctn, Rr Cmpt, Lwr	\$ 460 \$ 371	\$ 590 \$ 469
	Cable Reel Lctn, Rr Cmpt, Lwr Cable Reel Lctn, Rr Cmpt, Upper		
61-02-2050 61-02-3000	Cable Reel Lctn, Rr Cmpt, Opper Cable Reel Lctn, Dnng Area	\$ 371 \$ 371	\$ 469 \$ 469
61-02-3100			
61-02-3200	Cable Reel Lctn, Dnng Area, Left Side Cable Reel Lctn, Dnng Area, Right Side	\$ 371 \$ 371	\$ 469 \$ 469
61-02-9100	Cable Reel, Rwnd Speed Cntrl, Rheostat	\$ 670	
61-02-9200	Cable Reel, On/Off Swtch	\$ 215	
61-03-1100	Cable, Elec, 120V, 100' 14/3 Blk	\$ 260	
61-03-1200	Cable, Elec, 120V, 100 14/3 Blk Cable, Elec, 120V, 100' 14/3 Ylw	\$ 200	\$ 294
61-03-1300	Cable, Elec, 120V, 100 14/3 11W Cable, Elec, 120V, 150' 14/3 Blk	\$ 309	\$ 370
61-03-1400	Cable, Elec, 120V, 150 14/3 Blk Cable, Elec, 120V, 150' 14/3 Ylw	\$ 391	\$ 428
61-03-2000	Cable, Elec, 120V, 130 14/3 11W Cable, Elec, 120V, 100' 12/3 Blk	\$ 391	\$ 344
61-03-2100	Cable, Elec, 120V, 100 12/3 Blk Cable, Elec, 120V, 100' 12/3 Ylw	\$ 405	\$ 344
61-03-2200	Cable, Elec, 120V, 100 12/3 11W Cable, Elec, 120V, 150' 12/3 Blk	\$ 391	\$ 442
61-03-2300	Cable, Elec, 120V, 150 12/3 Blk Cable, Elec, 120V, 150' 12/3 Ylw	\$ 534	
61-03-2400	Cable, Elec, 120V, 130 12/3 11W Cable, Elec, 120V, 200' 12/3 Blk	\$ 472	\$ 511
61-03-2500	Cable, Elec, 120V, 200 12/3 Blk Cable, Elec, 120V, 200' 12/3 Ylw	\$ 664	
61-03-3000	Cable, Elec, 120 V, 200 12/3 11W Cable, Elec, 120 V, 100' 10/3 Blk	\$ 344	\$ 378
61-03-3100	Cable, Elec, 120V, 100 10/3 Blk Cable, Elec, 120V, 100' 10/3 Ylw	\$ 430	+
61-03-3200	Cable, Elec, 120 V, 100 10/3 11W Cable, Elec, 120 V, 150' 10/3 Blk	\$ 444	
61-03-3300	Cable, Elec, 120V, 150 10/3 Blk Cable, Elec, 120V, 150' 10/3 Ylw	\$ 573	\$ 612
61-03-3400	Cable, Elec, 120V, 130 10/3 11W Cable, Elec, 120V, 200' 10/3 Blk	\$ 541	\$ 580
61-03-3500	Cable, Elec, 120V, 200 10/3 Blk Cable, Elec, 120V, 200' 10/3 Ylw	\$ 714	
61-03-3300	Cable, Elec, 120 V, 200 10/3 11W Cable, Elec, 240 V, 100' 10/4 Blk	\$ 714	\$ 734
61-04-1100	Cable, Elec, 240V, 100 10/4 Blk Cable, Elec, 240V, 100' 10/4 Ylw	\$ 588	
61-04-1200	Cable, Elec, 240V, 100' 10/4 YIW Cable, Elec, 240V, 150' 10/4 Blk	\$ 588	
61-04-1400	Cable, Elec, 240V, 150' 10/4 Ylw		\$ 823 \$ 726
61-04-1500	Cable, Elec, 240V, 200' 10/4 Blk	\$ 684	\$ 726

BOS2022-10-19 p.380/886 61-04-1600 Cable, Elec, 240V, 200' 10/4 Ylw 974 \$ 1.020 61-04-2000 Cable, Elec, 240V, 100' 8/4 Blk \$ 612 \$ 652 61-04-2100 Cable, Elec, 240V, 100' 8/4 Ylw \$ 811 \$ 855 61-04-2200 Cable, Elec, 240V, 150' 8/4 Blk \$ 815 \$ 858 61-04-2300 Cable, Elec, 240V, 150' 8/4 Ylw \$ 1,116 \$ 1,163 61-04-2400 Cable, Elec, 240V, 200' 8/4 Blk \$ 1,020 \$ 1,065 61-04-2500 Cable, Elec, 240V, 200' 8/4 Ylw \$ 1,418 \$ 1,472 61-04-2600 Cable, Elec, 240V, 300' 8/4 Blk \$ 1,428 \$ 1,480 61-04-2700 Cable, Elec, 240V, 300' 8/4 Ylw \$ 2,026 2,088 61-04-7100 Cable Reptel, 120V 5-20R, 3-Prong, Strght Bld \$ 166 \$ 200 Cable Reptel, 120V 5-15R, 3-Prong, Strght Bld 61-04-7110 \$ 166 200 61-04-7180 Cable Reptel, 120V L5-15R, 3-Prong, Twst Lck \$ 153 186 61-04-7200 Cable Reptel, 120V L5-20R, 3-Prong, Twst Lck \$ 153 \$ 186 61-04-7220 Cable Reptel, 120V L6-30R, 3-Prong, Twst Lck \$ 180 \$ 213 61-04-7300 Cable Reptel, 240V L14-30R, 4-Prong, Twst Lck \$ 225 \$ 260 61-04-7400 321 Cable Reptel, 120V, Fire Power \$ 284 \$ 61-04-7500 Cable, Elec, Hard Wire, 3 Wire \$ 153 \$ 186 61-04-7550 Cable, Elec, Hard Wire, 4 Wire \$ 153 \$ 186 61-04-7600 Cable, Elec - 12" Pigtail \$ 153 \$ 186 61-04-8200 Roller Assy, Cable Reel, 4-Way, SS Rollers \$ 192 \$ 225 Roller Assy, Cable Reel, 4-Way, SS Rollers, Ext Cmpt Wall 61-04-8300 \$ 563 \$ 665 Roller Assy, Cable Reel, 4-Way, SS Rollers, Slide-Out 1,257 1,702 61-04-8310 \$ \$ 61-04-8400 Rewind Guide, CMW Cable Reel, Captive, Alum 146 180 61-04-9100 Ball Stop, Cable, Orange 79 \$ 94 61-05-1100 Jct Box, AKR, (4)120V 5-20R SB, Hrd Wr, Gray \$ 758 \$ 858 61-05-1110 Jct Box, AKR, (4)120V 5-20R SB, 5-20P Pgtl, Gray \$ 758 \$ 858 Jct Box, AKR, (4)120V 5-20R SB, L5-20P Pgtl, Gray 798 61-05-1120 \$ 758 \$ 61-05-1140 Jct Box, AKR, (2+2)120V 5-20R SB, Hrd Wr, Gray \$ 758 \$ 1,062 61-05-1200 Jct Box, AKR, (4)120V L5-20R TL, Hrd Wr, Gray \$ 758 \$ 858 61-05-1220 Jct Box, AKR, (4)120V L5-20R TL, L5-20P Pgtl, Gray \$ 758 \$ 858 61-05-1240 Jct Box, AKR, (2+2)120V L5-20R TL, Hrd Wr, Gray \$ 758 1,062 758 1,062 61-05-1300 Jct Box, AKR, (2)L5-20R/(2)L6-20R TL, Hrd Wr, Gray \$ 61-05-2000 Jct Box, Circle D, (4)120V 5-20R SB, Hrd Wr, Ylw \$ 979 1,025 Jct Box, Circle D, (4)120V 5-20R SB, 5-20P Pgtl, Ylw 61-05-2010 \$ 1,287 1,337 Jct Box, Circle D, (4)120V 5-20R SB, L5-20P Pgtl, Ylw 61-05-2020 1,324 1,373 61-05-2030 Jct Box, Circle D, (2+2)120V 5-20R SB, L14-30P Pgtl, Ylw \$ 1,324 1,373 61-05-2040 Jct Box, Circle D, (2+2)120V 5-20R SB, Hrd Wr, Ylw \$ 1,324 1,373 \$ Jct Box, Circle D, (4)120V L5-20R TL, Hrd Wr, Ylw 61-05-2100 \$ 1,339 \$ 1,391 61-05-2120 Jct Box, Circle D, (4)120V L5-20R TL, L5-20P Pgtl, Ylw 1,388 1,438 \$ 61-05-2130 Jct Box, Circle D, (2+2)120V L5-20R TL, L14-30P Pgtl, Ylw 1,460 \$ 1,512 \$ 61-05-2140 Jct Box, Circle D, (2+2)120V L5-20R TL, Hrd Wr, Ylw \$ 1,460 \$ 1,512 61-05-2200 Jct Box, Circle D, (2)L5-20R/(2)L6-20R TL, Hrd Wr, Ylw 1,460 1,512 61-05-2230 Jct Box, Circle D, (2)L5-20R/(2)L6-20R TL, L14-30P Pgtl, Ylw 1,525 1,579 \$ \$ 1,720 1,777 61-05-3000 Jct Box, Woodhead, (4)120V 5-15R SB, Hrd Wr, Ylw \$ 61-05-3010 Jct Box, Woodhead, (4)120V 5-15R SB, 5-20P Pgtl, Ylw 1,720 1,777 Jct Box, Woodhead, (4)120V 5-15R SB, L5-20P Pgtl, Ylw 61-05-3020 1,720 \$ 1,777 61-05-3100 Jct Box, Woodhead, (4)120V L5-20R TL, Hrd Wr, Ylw \$ 1,720 \$ 1,777 61-05-3120 Jct Box, Woodhead, (4)120V L5-20R TL, L5-20P Pgtl, Ylw \$ 1,720 \$ 1,777 225 61-05-4000 146 Jct Box, Holder, Brushed Alum \$ \$ 942 62-00-0100 Lts, Scene 110/240V, Wire Chassis Supl'd \$ 835 Fldlgt, FRC, Opti, OPA800-S30 300W-120V, Brow Contour, Frnt 62-01-1050 \$ 1,284 1,441 Fldlgt, FRC, Opti, OPA800-S50 / 500W-120V, Brow Contour, Frnt 62-01-1100 \$ 1,284 \$ 1,441 62-01-1200 Fldlgt, FRC, Opti, OPA850-S50, 500W-120V, Brow Flat, Side \$ 1,188 1,344 Fldlgt, FRC, Opti, OPA800-S75, 750W-120V, Brow Contour, Frnt 62-01-1300 \$ 1,284 1,698 Fldlgt, FRC, Opti, OPA850-S75, 750W-120V, Brow Flat, Side 1,287 62-01-1400 \$ 1,131 62-01-2000 Fldlgt, FRC, Spectra SPA00-J20, 240V/20,000 Lmns, Brow Contour, Frnt \$ 3,056 3,241 62-01-2100 Fldlgt, FRC, Spectra SPA00-K20, 120V/20,000 Lmns, Brow Contour, Frnt 3,056 3,241 62-01-5000 Fldlgt, FRC, Focus, FCA800-S50, 500W-120V, Brow Contour, Frnt 1,357 \$ 1,200 62-01-5100 Fldlgt, FRC, Focus, FCA800-S75, 750W-120V, Brow Contour, Frnt \$ 1,356 1,515 Fldlgt, FRC, Focus, FAC800-M10, 1000W-120V, Brow Contour, Frnt 1,470 62-01-5200 \$ 1,312 62-02-1100 Fldlgt, FRC, Opti, OPA530-S50, 500W-120V, Tele, Btm Raise-Sde Mnt \$ 1,645 1,824 62-02-1200 Fldlgt, FRC, Opti, OPA530-S75, 750W-120V, Tele, Btm Raise-Sde Mnt 1,645 2,969 Fldlgt, FRC, Opti, OPA530-S72, 750W-240V, Tele, Btm Raise-Sde Mnt 62-02-1205 \$ 1,645 \$ 1,851 1,798 62-02-1250 Fldlgt, FRC, Opti, OPA530-M10, 1000W-120V, Tele, Btm Raise-Sde Mnt \$ 1,999

Fldlgt, FRC, Opti, OPA530-M12, 1000W-240V, Tele, Btm Raise-Sde Mnt

1,798

1,979

62-02-1255

BOS2022-10-19 p.381/886 62-02-1300 Fldlgt, FRC, Opti, OPA530-M15, 1500W-240V, Tele, Btm Raise-Sde Mnt 1,843 \$

02 02 1000	riang, rice, epu, errice e inite, recent 2 to t, rece, sum runse sue inite	Ψ 1,0.5 Ψ 2,0.0
62-02-2100	Fldlgt, FRC, Focus, FCA530-S50, 500W-120V, Tele, Btm Raise-Sde Mnt	\$ 1,598 \$ 1,776
62-02-2200	Fldlgt, FRC, Focus, FCA530-S75, 750W-120V, Tele, Btm Raise-Sde Mnt	\$ 1,598 \$ 1,776
62-02-2205	Fldlgt, FRC, Focus, FCA530-S72, 750W-240V, Tele, Btm Raise-Sde Mnt	\$ 1,598 \$ 1,776
62-02-2250	Fldlgt, FRC, Focus, FCA530-M10, 1000W-120V, Tele, Btm Raise-Sde Mnt	\$ 1,725 \$ 1,905
62-02-2255	Fldlgt, FRC, Focus, FCA30-M12, 1000W-240V, Tele, Btm Raise-Sde Mnt	\$ 1,725 \$ 1,905
62-02-2300	Fldlgt, FRC, Focus, FCA530-M15, 1500W-240V, Tele, Btm Raise-Sde Mnt	\$ 1,769 \$ 2,197
62-02-3520	Fldlgt, FRC, Spectra, SPA530-K20, 20,000/120V, Tele, Btm Raise-Sde Mnt	\$ 3,378 \$ 3,583
62-02-3530	Fldlgt, FRC, Spectra, SPA530-J20, 20,000/240, Tele, Btm Raise-Sde Mnt	\$ 3,378 \$ 3,583
62-02-4100	Fldlgt, FRC, Opti, OPA540-S50, 500W-120V, Tele, Top Raise-Sde Mnt	\$ 1,648 \$ 1,826
62-02-4200	Fldlgt, FRC, Opti, OPA540-S75, 750W-120V, Tele, Top Raise-Sde Mnt	\$ 1,648 \$ 1,826
62-02-4205	Fldlgt, FRC, Opti, OPA540-S72, 750W-240V, Tele, Top Raise-Sde Mnt	\$ 1,648 \$ 1,883
62-02-4250	Fldlgt, FRC, Opti, OPA540-M10, 1000W-120V, Tele, Top Raise-Sde Mnt	\$ 1,843 \$ 2,040
62-02-4255	Fldlgt, FRC, Opti, OPA540-M12, 1000W-240V, Tele, Top Raise-Sde Mnt	\$ 1,843 \$ 2,040
62-02-4300	Fldlgt, FRC, Opti, OPA540-M15, 1500W-240V, Tele, Top Raise-Sde Mnt	\$ 1,843 \$ 2,040
62-02-5100	Fldlgt, FRC, Focus, FCA540-S50, 500W-120V, Tele, Top Raise-Sde Mnt	\$ 1,599 \$ 1,777
62-02-5200	Fldlgt, FRC, Focus, FCA540-S75, 750W-120V, Tele, Top Raise-Sde Mnt	\$ 1,599 \$ 2,799
62-02-5205		\$ 1,599 \$ 2,799
	Fldlgt, FRC, Focus, FCA540-S72, 750W-240V, Tele, Top Raise-Sde Mnt Fldlgt, FRC, Focus, FCA540-M10, 1000W-120V, Tele, Top Raise-Sde Mnt	
62-02-5250		
62-02-5255	Fldlgt, FRC, Focus, FCA540-M12, 1000W-240V, Tele, Top Raise-Sde Mnt	\$ 1,769 \$ 1,966
62-02-5300	Fldlgt, FRC, Focus, FCA540-M15, 1500W-240V, Tele, Top Raise-Sde Mnt	\$ 1,769 \$ 1,966
62-02-7100	Fldlgt, FRC, SPECTRA SPA540-J20 20,000-240V, Tele, Top Raise-Sde Mnt	\$ 3,378 \$ 3,583
62-02-7100 10	Fldlgt, FRC, SPECTRA SPA540-J20 20,000-240V, Tele, Top Raise-Sde Mnt	\$ 3,378 \$ 3,610
62-02-7120	Fldlgt, FRC, SPECTRA, SPA540-K20, 20,000-120V, Tele, Top Raise-Sde Mnt	\$ 3,378 \$ 3,583
62-03-1100	Fldlgt, FRC, Opti, OPA600-S50, 500W-120V, Tripod, w/Mntgs, 69"	\$ 2,152 \$ 2,369
62-03-1110	Fldlgt, FRC, Opti, OPA656-S50, 500W-120V, Tripod, w/Mntgs, 56"	\$ 2,152 \$ 2,369
62-03-1120	Fldlgt, FRC, Opti, OPA642-S50, 500W-120V, Tripod, w/Mntgs, 42"	\$ 2,152 \$ 2,369
62-03-1200	Fldlgt, FRC, Opti, OPA600-S75, 750W-120V, Tripod, w/Mntgs, 69"	\$ 2,152 \$ 2,416
62-03-1205	Fldlgt, FRC, Opti, OPA600-S72, 750W-240V, Tripod, w/Mntgs	\$ 2,152 \$ 2,369
62-03-1210	Fldlgt, FRC, Opti, OPA656-S75, 750W-120V, Tripod, w/Mntgs, 56"	\$ 2,152 \$ 2,369
62-03-1220	Fldlgt, FRC, Opti, OPA642-S75, 750W-120V, Tripod, w/Mntgs, 42"	\$ 2,152 \$ 2,369
62-03-1250	Fldlgt, FRC, Opti, OPA600-M10, 1000W-120V, Tripod, w/Mntgs	\$ 2,305 \$ 2,523
62-03-1255	Fldlgt, FRC, Opti, OPA600-M12, 1000W-240V, Tripod, w/Mntgs	\$ 2,305 \$ 2,523
62-03-1300	Fldlgt, FRC, Opti, OPA600-M15, 1500W-240V, Tripod, w/Mntgs	\$ 2,305 \$ 2,523
62-03-2100	Fldlgt, FRC, Focus, FCA600-S50, 500W-120V, Tripod, w/Mntgs	\$ 2,118 \$ 2,335
62-03-2200	Fldlgt, FRC, Focus, FCA600-S75, 750W-120V, Tripod, w/Mntgs	\$ 2,118 \$ 2,478
62-03-2205	Fldlgt, FRC, Focus, FCA600-S72, 750W-240V, Tripod, w/Mntgs	\$ 2,118 \$ 2,453
62-03-2250	Fldlgt, FRC, Focus, FCA600-M10, 1000W-120V, Tripod, w/Mntgs	\$ 2,243 \$ 2,463
62-03-2255	Fldlgt, FRC, Focus, FCA600-M12, 1000W-240V, Tripod, w/Mntgs	\$ 2,328 \$ 2,463
62-03-2300	Fldlgt, FRC, Focus, FCA600-M15, 1500W-240V, Tripod, w/Mntgs	\$ 2,243 \$ 2,463
62-03-3520	Fldlgt, FRC, Spectra, SPA600-K20, 20,000/120V, Tripod, w/Mntgs	\$ 3,896 \$ 4,138
62-03-3530	Fldlgt, FRC, Spectra, SPA600-J20, 20,000/240V, Tripod, w/Mntgs	\$ 3,896 \$ 4,138
62-03-4100	Fldlgt, FRC, Opti, OPA250-S50, 500W-120V, 4" Recess in Bdy	\$ 1,087 \$ 1,196
62-03-4200	Fldlgt, FRC, Opti, OPA250-S75, 750W-120V, 4" Recess in Bdy	\$ 1,087 \$ 1,196
62-03-4205	Fldlgt, FRC, Opti, OPA250-S72, 750W-240V, 4" Recess in Bdy	\$ 1,087 \$ 1,196
62-03-4250	Fldlgt, FRC, Opti, OPA250-M10, 1000W-120V, 4" Recess in Bdy	\$ 1,230 \$ 1,342
62-03-4255	Fldlgt, FRC, Opti, OPA250-M12, 1000W-120V, 4" Recess in Bdy	\$ 1,230 \$ 1,342
62-03-4300	Fldlgt, FRC, Opti, OPA250-M15, 1500W-240V, 4" Recess in Bdy	\$ 1,230 \$ 1,342
62-03-4500	Fldlgt, FRC, Opti, OPA200-S50,500W-120V, 2" Recess in Bdy	\$ 1,267 \$ 1,378
62-03-4520	Fldlgt, FRC, Opti, OPA200-S50,500W-120V, 2" Recess in Bdy Fldlgt, FRC, Opti, OPA200-S75, 750W-120V, 2" Recess in Bdy	\$ 1,267 \$ 1,378
62-03-4525	Fldlgt, FRC, Opti, OPA200-S73, 750W-120V, 2 Recess in Bdy Fldlgt, FRC, Opti, OPA200-S72, 750W-240V, 2" Recess in Bdy	\$ 1,267 \$ 1,378
62-03-4530		
	Fldlgt, FRC, Opti, OPA200-M10, 1000W-120V, 2" Recess in Bdy	
62-03-4535	Fldlgt, FRC, Opti, OPA200-M12, 1000W-240V, 2" Recess in Bdy	\$ 1,181 \$ 1,290
62-03-4545	Fldlgt, FRC, Opti, OPA200-M15, 1500W-240V, 2" Recess in Bdy	\$ 1,181 \$ 1,290
62-03-5100	Fldlgt, FRC, Focus, FCA200-S50, 500W-120V, 2" Recess in Bdy	\$ 971 \$ 1,079
62-03-5200	Fldlgt, FRC, Focus, FCA200-S75, 750W-120V, 2" Recess in Bdy	\$ 1,062 \$ 1,173
62-03-5280	Fldlgt, FRC, Focus, FCA200-M10, 1000W-120V, 2" Recess in Bdy	\$ 1,090 \$ 1,200
62-03-5300	Fldlgt, FRC, Focus, FCA200-M12, 1000W-240V, 2" Recess in Bdy	\$ 1,090 \$ 1,200
62-03-5510	Fldlgt, FRC, Spectra, SPA260-K15, Surfce Mt LED Scene Lt	\$ 2,628 \$ 2,759
62-03-5520	Fldlgt, FRC, Spectra, SPA260-J15, Surfce Mt LED Scene Lt	\$ 2,628 \$ 2,759
62-03-6100	Fldlgt, FRC, Opti, OPA570-S50, 500W-120V, Pedestal Mt	\$ 1,220 \$ 1,331
62-03-6200	Fldlgt, FRC, Opti, OPA570-S75, 750W-120V, Pedestal Mt	\$ 1,220 \$ 1,331
62-03-6300	Fldlgt, FRC, Opti, OPA570-M15, 1500W-240V, Pedestal Mt	\$ 1,371 \$ 1,485
62-03-7100	Fldlgt, FRC, Opti, OPA700-S50, 500W-120V, Port, w/Mntg	\$ 877 \$ 919
1/2 02 7200	IELILA EDC O.A. ODAZOO CZĘ ZĘCIW 120M D. 4 /M. 4	e 077 e 010

Fldlgt, FRC, Opti, OPA700-S75, 750W-120V, Port, w/Mntg

877 \$

919

62-03-7200

BOS2022-10-19 p.382/886

		BOS2022-10-19 p.382/886
62-04-1000	Fldlgt, FRC, Opti, OPA200-S30, 300W-120V, 2" Recess in Cab (2) 1 ea side	\$ 1,722 \$ 1,808
62-04-1100	Fldlgt, FRC, Opti, OPA200-S50, 500W-120V, 2" Recess in Cab (2) 1 ea side	\$ 1,722 \$ 1,808
62-04-1200	Fldlgt, FRC, Opti, OPA200-S75, 750W-120V, 2" Recess in Cab (2) 1 ea side	\$ 1,722 \$ 1,808
62-05-1000	Fldlgt, FRC, Focus, FCA200-S50, 500W-120V, 2" Recess in Cab (2) 1 ea side	\$ 1,586 \$ 1,672
62-05-1100	Fldlgt, FRC, Focus, FCA210-S75, 750W-120V, 2" Recess in Cab (2) 1 ea side	\$ 1,856 \$ 1,976
62-05-1200	Fldlgt, FRC, Focus, FCA200-M10, 1000W-120V, 2" Recess in Cab (2) 1 ea side	\$ 1,883 \$ 2,003
62-10-3600	Fldlt, Whln, Pnr Pls PFP2AP, 150W-120V-15k lmn, Dual Lt, SM Bttm Rse	\$ 3,893 \$ 4,106
63-01-0100	Grab Rail, Havis, 12-inch	\$ 267 \$ 301
63-01-0110	Grab Rail, Havis, 18-inch	\$ 270 \$ 306
63-01-0120	Grab Rail, Havis, 24-inch	\$ 277 \$ 312
63-01-0200	Mounting Bracket, Lower	\$ 215 \$ 249
63-01-0300	Grille Guard, Magna Fire 3000	\$ 260 \$ 294
63-01-0310	Grille Guard, Magna Fire 5000	\$ 260 \$ 294
63-01-1100	Fldlgt, FRC, Magna/Fire 3000, 350W-120V, Brow, Frnt, KR-1533-SP-KOV	\$ 1,033 \$ 1,188
63-01-1110	Fldlgt, FRC, Magna/Fire 5000, 500W-120V, Brow, Frnt, KR-2555-SP-KOV	\$ 973 \$ 1,127
63-01-1120	Fldlgt, FRC, Magna/Fire 5000, 750W-120V, Brow, Frnt, KR-2556-SP-KOV	\$ 1,018 \$ 1,171
63-01-1200	Fldlgt, FRC, Magna/Fire 5000, 750W-120V, Brow, Side, KR-2556-SP-KOV	\$ 1,018 \$ 1,171
	Fldlgt, FRC, Magna/Fire 5000, 750W-120V, Blow, State, RR-2550-31-ROV Fldlgt, FRC, Magna/Fire 5000, 500W-120V, Tele, Btm Raise-Sde M, KR-SB-555-W4	
63-01-2100		
63-01-2200	Fldlgt, FRC, Magna/Fire 5000, 750W-120V, Tele, Btm Raise-Sde M,KR-SB-556-W4	\$ 1,588 \$ 1,811
63-01-2300	Fldlgt, FRC, Magna/Fire 3000, 900W-240V, Tele, Btm Raise-Sde M, KR-SB-539-W4-S	\$ 1,724 \$ 1,949
63-01-2700	Fldlgt, FRC, Stonco, 500W-120V, Tele, Btm Raise-Sde Mnt, KR-SB-505-W4	\$ 1,393 \$ 1,614
63-01-2800	Fldlgt, FRC, Stonco, 1000W-240V, Tele, Btm Raise-Sd Mnt, KR-SB-510-W4	\$ 1,490 \$ 1,712
63-01-2900	Fldlgt, FRC, Stonco, 1500W-240V, Tele, Btm Raise-Sd Mnt, KR-SB-515-W4	\$ 1,490 \$ 1,712
63-01-3200	Fldlgt, FRC, M/Fire 3000, 900W-240V, Tele, Top Raise-Sde M KR-SB-239-W4-S	\$ 1,724 \$ 1,949
63-01-3300	Fldlgt, FRC, M/Fire 5000, 500W-120V, Tele, Top Raise-Sde M, KR-SB-255-W4	\$ 1,507 \$ 1,730
63-01-3400	Fldlgt, FRC, M/Fire 5000, 750W-120V, Tele, Top Raise-Sde M, KR-SB-256-W4	\$ 1,598 \$ 1,821
63-01-3700	Fldlgt, FRC, Stonco, 500W-120V, Tele, Top Raise-Sde Mrt, KR-SB-205-W4	\$ 1,394 \$ 1,616
63-01-3800		
	Fldlgt, FRC, Stonco, 1000W-240V, Tele, Top Raise-Sde Mnt, KR-SB-205-W4	
63-01-3900	Fldlgt, FRC, Stonco, 1500W-240V, Tele, Top Raise-Sde Mnt, KR-SB-215-W4	\$ 1,490 \$ 1,761
63-01-4200	Fldlgt, FRC, M/Fire 3000, 900W-240V, Tripod, w/Mntgs, KR-SB-839-TM	\$ 2,137 \$ 2,352
63-01-4300	Fldlgt, FRC, M/Fire 5000, 500W-120V, Tripod, w/Mntgs, KR-SB-855-TM	\$ 1,907 \$ 2,120
63-01-4390	Fldlgt, FRC, M/Fire 3000, 750W-120V, Tripod, w/Mntgs, KR-SB-856-TM	\$ 2,028 \$ 2,243
63-01-4400	Fldlgt, FRC, M/Fire 5000, 750W-240V, Tripod, w/Mntgs, KR-SB-856-TM	\$ 2,028 \$ 2,243
63-01-4700	Fldlgt, FRC, Stonco, 500W-120V, Tripod, w/Mntgs, KR-SB-805-TM	\$ 1,914 \$ 2,127
63-01-4800	Fldlgt, FRC, Stonco, 1000W-240V, Tripod, w/Mntgs, KR-SB-810-TM	\$ 1,952 \$ 2,167
63-01-4900	Fldlgt, FRC, Stonco, 1500W-240V, Tripod, w/Mntgs, KR-SB-815-TM	\$ 1,952 \$ 2,167
63-01-5200	Fldlgt, FRC, M/Fire 3000, 900W-240V, Recess in Bdy, KR-2339	\$ 1,302 \$ 1,505
63-01-5300	Fldlgt, FRC, M/Fire 5000, 500W-120V, Recess in Bdy, KR-3155	\$ 1,164 \$ 1,366
63-01-5400	Fldlgt, FRC, M/Fire 5000, 750W-120V, Recess in Bdy, KR-3156	
63-01-5910	Fldlgt, FRC, M/Fire 5000, 500W-120V, Recess in Chassis, KR-3155	\$ 1,164 \$ 1,366
63-01-5920	Fldlgt, FRC, M/Fire 5000, 750W-120V, Recess in Chassis, KR-3156	\$ 1,211 \$ 1,415
63-01-6200	Fldlgt, FRC, M/Fire, 900W-240V, Pdstl Mnt	\$ 1,003 \$ 1,112
63-01-7200	Fldlgt, Havis, M/Fire 3000, 900W-240V, Port, w/Mntg	\$ 827 \$ 870
63-01-7300	Fldlgt, FRC, M/Fire 5000, 500W-120V, Port, w/Mntg, KR-755	\$ 696 \$ 736
63-01-7400	Fldlgt, FRC, M/Fire 5000, 750W-120V, Port, w/Mntg, KR-756	\$ 748 \$ 790
63-01-7800	Fldlgt, FRC, Stonco, 500W-120V, Port, w/Mntg, KR-705	\$ 548 \$ 586
63-01-8200	Fldlgt, Akron, 500W-120V, Tele, Btm Raise-Sde Mnt ELST-500-PS-SM4 -SW	\$ 1,337 \$ 1,512
63-01-8300	Fldlgt, Akron, 1000W-120V, Tele, Btm Raise-Sde Mnt ELST-1000-PS-SM4-SW	\$ 1,440 \$ 1,614
63-01-8400	Fldlgt, Akron, 1500W-240V, Tele, Btm Raise-Side Mnt ELST-1500-PS-SM4-SW	\$ 1,457 \$ 1,633
63-01-8500	Fldlgt, Akron, 240W-120V, Tele, Btm Raise-Side Mnt ELSS-XLAC	\$ 2,853 \$ 3,049
63-01-8600		
	Fldlgt, Akron, 240W-240V, Tele, Btm Raise-Side Mnt ELSS-XLAC	
63-01-9000	Fldlgt, Akron, 240W-120V, Brow Lt ELSS-XLAC	\$ 2,552 \$ 2,745
63-01-9500	Fldlgt, Akron, 240W-240V, Brow Lt ELSS-XLAC	\$ 2,552 \$ 2,745
63-02-1100	Fldlgt, Akron, 500W-120V, Tele, Tripod w/Mntgs	\$ 1,935 \$ 2,147
63-02-1200	Fldlgt, Akron, 1000W-120V, Tele, Tripod w/Mtngs	\$ 1,939 \$ 2,122
63-02-1300	Fldlgt, Akron, 1500W-240V, Tele, Tripod w/Mtngs	\$ 1,956 \$ 2,139
63-02-1400	Fldlgt, Akron, 240W-120V, Tele, Tripod Mnt ELSS-XLAC-POD	\$ 3,348 \$ 3,552
63-02-1500	Fldlgt, Akron, 240W-240V, Tele, Tripod Mnt ELSS-XLAC-POD	\$ 3,306 \$ 3,510
63-03-1000	Fldlgt, Fed Sig, COM120-260, Surface Mount LED, 15000 lumens	\$ 3,283 \$ 3,486
63-03-1000	Fldlgt, Fed Sig, COMPLSA20-260, Surface Mount LED, 15000 lumens	\$ 3,283 \$ 3,486
63-03-2000	Fldlgt, Fed Sig, 120V, LED Brow Lt COM120-800 15000 lumens	\$ 3,582 \$ 3,788
63-03-2100	Fldlgt, Fed Sig, 120V, LED Brow Lt COMPLSA20-800 20000 lumens	\$ 3,437 \$ 3,644
63-03-2200	Fldlgt, Fed Sig, 120V, LED Brow Lt COMPLSA28-800 28000 lumens	\$ 3,437 \$ 3,644
63-03-2300	Fldlgt, Fed Sig, 120V, LED Side Brow Lt COMPLSA28-800 28000 lumens	\$ 3,437 \$ 3,644
63-03-3000	Fldlgt, Fed Sig, 120V, LED Tele, Btm Raise-Sde Mnt, COM120-530-ON-SW 20000 lumen	\$ 4,269 \$ 4,516

BOS2022-10-19 p.383/886

		_	S2022-10		
63-03-3100	Fldlgt, Fed Sig, 120V, LED Tele, Btm Raise-Sde Mnt, COMPLSA28-530-ON-SW 28000 lu	\$	4,029	_	4,272
63-03-3200	Fldlgt, Fed Sig, 120V, LED Tele, Btm Raise-Sde Mnt, COM14A-530-ON-SW 14000 lumen	\$	3,160	\$	3,392
63-03-3300	Fldlgt, Fed Sig, 120V, LED Tele, Btm Raise-Sde Mnt, COMPLSA28-100I-W4 28000 lume	\$	4,333	\$	4,581
63-03-4000	Fldlgt, Fed Sig, 120V, LED Tele, Top Raise-Sde Mnt, COM120-540-ON-SW, 20000 lum	\$	3,570	\$	3,807
63-03-4100	Fldlgt, Fed Sig, 120V, LED Tele, Top Rse-Sde Mnt, COMPLSA28-540-ON-SW, 28000 lum	\$	3,908	\$	4,151
63-03-5000	Fldlgt, Fed Sig, 120V, LED Tele, Tripod w/Mntgs, COM120-ON-600-603, 20000 lumens	\$	4,712	\$	4,968
63-03-5100	Fldlgt, Fed Sig, 120V, LED Tele, Tripod w/Mntgs, COMPLSA28-ON-600-603 28000 lum	\$	3,053	\$	3,283
63-14-1100	Fldlt Lctn, Front of Cab, Both Sides	\$	811	\$	948
63-14-1110	Fldlt Lctn, Front of Cab, Left Side Only	\$	407	\$	474
63-14-1115	Fldlt Lctn, Front of Cab, Center	\$	407	\$	474
63-14-11120	Fldlt Lctn, Front of Cab, Right Side Only	\$	407	\$	474
63-14-1130	Fldlt Lctn, Cab Sides, Fxd, Both Sides	_		\$	948
		\$	811	_	
63-14-1134	Fldlt Lctn, Cab Sides, Fxd , Left Side Only	\$	407	\$	474
63-14-1138	Fldlt Lctn, Cab Sides, Fxd, Right Side Only	\$	407	\$	474
63-14-1140	Fldlt Lctn, Cab Sides, Btm Raise, Both Sides	\$	811	\$	948
63-14-1144	Fldlt Lctn, Cab Sides, Btm Raise, Left Side Only	\$	407	\$	474
63-14-1148	Fldlt Lctn, Cab Sides, Btm Raise, Right Side Only	\$	407	\$	474
63-14-1160	Fldlt Letn, Rr of Cab, Btm Raise, Both Sides	\$	811	\$	948
63-14-1164	Fldlt Lctn, Rr of Cab, Btm Raise, Left Side Only	\$	407	\$	474
63-14-1168	Fldlt Lctn, Rr of Cab, Btm Raise, Right Side Only	\$	407	\$	474
63-14-1170	Fldlt Lctn, Rr of Cab, Tripod, Both Sides	\$	811	\$	948
63-14-1174	Fldlt Lctn, Rr of Cab, Tripod, Left Side Only	\$	407	\$	474
63-14-1178	Fldlt Lctn, Rr of Cab, Tripod, Right Side Only	\$	407	\$	474
63-14-2144	Fldlt Lctn, Cab Side, Top Raise, Left Side, Tmbrwlf/Airwlf	\$	407	\$	474
63-15-1610	Fldlt, Hazard Swtch, Top Mnt, Pull-Up	\$	180	\$	213
	Fldlt, Hazard Swich, Thru Roof, Push-Up	\$		_	213
63-15-1620			180	\$	
63-15-1630	Fldlt, Hazard Swtch, Side Mnt, Push-Up	\$	180	\$	213
63-15-1640	Fldlt, Hazard Swtch, Side Mnt, Pull-Up	\$	180	\$	213
63-15-3100	Fldlt Cntrl Swtch, Brow Lts, Cab Dash	\$	203	\$	239
63-15-3110	Fldlt Cntrl Swtch, Frnt Quartz Lts, Cab Dash	\$	203	\$	239
63-15-3120	Fldlt Cntrl Swtch, Left Quartz Lts, Cab Dash	\$	203	\$	239
63-15-3130	Fldlt Cntrl Swtch, Right Quartz Lts, Cab Dash	\$	203	\$	239
63-15-3140	Fldlt Cntrl Swtch, Rear Quartz Lts, Cab Dash	\$	203	\$	239
63-15-3200	Fldlt Cntrl Swtch, Brow Lts, Body Console	\$	203	\$	239
63-15-3210	Fldlt Cntrl Swtch, Frnt Quartz Lts, Body Console	\$	203	\$	239
63-15-3220	Fldlt Cntrl Swtch, Left Quartz Lts, Body Console	\$	203	\$	239
63-15-3230	Fldlt Cntrl Swtch, Right Quartz Lts, Body Console	\$	203	\$	239
63-15-3240	Fldlt Cntrl Swtch, Rear Quartz Lts, Body Console	\$	203	\$	239
63-15-3300	Fldlt Cntrl Swtch, Brow Lts, Pump Panel	\$	203	\$	239
63-15-3310	Fldlt Cntrl Swtch, Frnt Quartz Lts, Pump Panel	\$	203	\$	239
63-15-3320	Fldlt Cntrl Swtch, Left Quartz Lts, Pump Panel	\$	203	\$	239
63-15-3330	Fldlt Cntrl Swtch, Right Quartz Lts, Pump Panel	\$	203	\$	239
		_		\$	
63-15-3340	Fldlt Cntrl Swtch, Rear Quartz Lts, Pump Panel	\$	203	-	239
63-15-3600	3-Way Fldlt Cntrl Swtch, Brow Lts, Cab Dash/Pmp Pnl	\$	405	\$	504
63-15-3610	3-Way Fldlt Cntrl Swtch, Frnt Quartz Lts, Cab Dash/Pmp Pnl	\$	405	\$	504
63-15-3620	3-Way Fldlt Cntrl Swtch, Left Quartz Lts, Cab Dash/Pmp Pnl	\$	405	\$	504
63-15-3630	3-Way Fldlt Cntrl Swtch, Right Quartz Lts, Cab Dash/Pmp Pnl	\$	405	\$	504
63-15-3640	3-Way Fldlt Cntrl Swtch, Rear Quartz Lts, Cab Dash/Pmp Pnl	\$	405	\$	504
63-15-3700	3-Way Fldlt Cntrl Swtch, Brow Lts, Cab Dash/Bdy Cnsl	\$	405	\$	504
63-15-3710	3-Way Fldlt Cntrl Swtch, Frnt Quartz Lts, Cab Dash/Bdy Cnsl	\$	405	\$	504
63-15-3720	3-Way Fldlt Cntrl Swtch, Left Quartz Lts, Cab Dash/Bdy Cnsl	\$	405	\$	504
63-15-3730	3-Way Fldlt Cntrl Swtch, Right Quartz Lts, Cab Dash/Bdy Cnsl	\$	405	\$	504
63-15-3740	3-Way Fldlt Cntrl Swtch, Rear Quartz Lts, Cab Dash/Bdy Cnsl	\$	405	\$	504
63-16-1100	Rubber Bumpers , Mtd On Lamp Head	\$	97	\$	114
64-01-1100	Lt Tower, WB, NS Chief (2)-160W LED12V, FRC Evol NS1.8-320-2	\$	15,207	\$	21,786
64-01-1200	Lt Tower, WB, 6' Hrzntl (2)-1000 120V, FRC Opti, Rmte, NS1.8-2000 OPT	\$	14,876	\$	18,299
64-01-1300	Lt Tower, WB, 6' Hrzntl (2)-750W-120V, FRC Opti, Rmte, NS1.8-1500OPT	\$	14,876	\$	18,043
		_		_	
64-01-1400	Lt Tower, WB, 6' Hrzntl (2)-1500W-240V, FRC Opti, Rmte NS1.8-3000 OPT	\$	14,945	\$	19,557
64-01-1420	Lt Tower, WB, 6' Hrzntl (4)-750W-240V, FRC Opti, Rmte NS1.8-3000-4 OPT	\$	18,525	\$	19,382
64-01-1500	Lt Tower, WB, 6' Hrzntl (2)-150W 120V, Whln Pioneer PFP2AC (1.8-300-2) Fld-Fld	\$	17,291	\$	23,885
64-01-1510	Lt Tower, WB, 6' Hrzntl (2)-150W 120V, Whln Pioneer PFP2ASF (1.8-300-2) Spt-Fld	\$	23,066	\$	23,885
64-01-1530	Lt Tower, WB, 6' Hrzntl (4)-150W 120V, Whln Pioneer PFP2ASF (1.8-600-4) Spt-Fld	\$	29,365	\$	30,275
04-01-1330					
64-01-1540	Lt Tower, WB, 6' Hrzntl (4)-150W 120V, Whln Pioneer PFP2AC (1.8-600-4) Fld-Fld	\$	29,319	\$	30,275
			29,319 22,329	\$	30,275 23,145

BOS2022-10-19 p.384/886

64-01-1840	401-1800				J-19 p.304/00
64-01-1850	40-11856	64-01-1830	Lt Tower, WB, NS Chief (2)-75W LED12V, Whln Pioneer PFH1 NS1.8-150-2 (Flood)	\$ 18,369	\$ 19,127
64-01-1869	40-11886	64-01-1840	Lt Tower, WB, NS Chief (2)-150W LED12V, Whln Pioneer PCP2 NS1.8-300-2 (Spt/Fld)	\$ 20,022	\$ 20,803
64-01-1869	40-11886	64-01-1850	Lt Tower, WB, NS Chief (2)-150W LED12V, Whln Pioneer PFP2 NS1.8-300-2 (Fld/Fld)	\$ 20,022	\$ 20,803
64-01-1870	440-13870				
L. Tower, WB, NS. Chief (4)-150W LED12V, Whin Pioneer PFPE NSL-8-00-4(Fig8-Fig) S. 23,557 S. 20,004 Color L. Tower, WB, NS. Chief (2)-150W LED12V, Whin Pioneer PFH NSL-3-300-2 SptPHd S. 20,073 S. 20,007 S. 20,007 S. 20,007 S. 20,007 L. Tower, WB, NS. Chief (2)-150W LED12V, Whin Pioneer PFH NSL-3-300-2 SptPHd S. 20,073 S. 20,007 S. 20,00	4-01-1880				
64-01-2000	4-01.2000				
	4-01-2010				
64-01-2020	4-01-2020				
64-01-2030	4-01-2300	64-01-2010	Lt Tower, WB, NS Chief (2)-150W LED12V, Whln Pioneer PCP2 NS2.3-300-2 Spt/Fld	\$ 20,073	\$ 20,856
64-01-2030 Lt.Tower, WB, NS.Chief (4)-150W. LED12V, While Pioneer PEPL NS.23-300-4 (Flood) \$ 2,070 S 21,56 64-01-2050 Lt.Tower, WB, NS.Chief (4)-150W. LED12V, While Pioneer PEP2 NS.23-400-4 Spirls \$ 2,3720 S 24,58 64-01-2050 Lt.Tower, WB, NS.Chief (4)-150W. LED12V, While Pioneer PEP2 NS.23-600-4 Fld/Fld \$ 2,3720 S 24,58 64-01-2060 Lt.Tower, WB, NS.Chief (2)-160W. LED12V, While Pioneer PEP2 NS.23-600-4 Fld/Fld \$ 2,3720 S 24,58 64-01-2060 Lt.Tower, WB, NS.Chief (2)-160W. LED12V, FRG. Evol NS.23-360-2 \$ 2,0227 S 22,16 64-01-2090 Lt.Tower, WB, NS.Chief (4)-160W. LED12V, FRG. Evol NS.23-360-4 \$ 2,276 S 2,35 64-01-2090 Lt.Tower, WB, NS.Chief (4)-160W. LED12V, FRG. Evol NS.23-360-4 \$ 2,276 S 2,35 64-01-2090 Lt.Tower, WB, NS.Chief (4)-160W. LED12V, FRG. Evol NS.23-360-4 Long Lt.	4-01-2390	64-01-2020	Lt Tower, WB, NS Chief (2)-150W LED12V, Whln Pioneer PFP2 NS2.3-300-2 Fld/Fld	\$ 20,073	\$ 20,856
64-01-2206	4-01-2960	64-01-2030		\$ 20.770	\$ 21,561
64-01-2050 LT.TOWER, WB. NS. Chief (4)-150W LED12N, Whin Pioneer PFP2 NS2.3-600-4 Fld/Fld \$ 23,720 S 24,964-01-2050 LT.TOWER, WB. NS. Chief (2)-90W LED12N, FRG. Evol NS2.3-180-2 S 2,027 S 2,006-01-2070 LT.TOWER, WB. NS. Chief (2)-160W LED12N, FRG. Evol NS2.3-370-2 S 2,027 S 2,006-01-2090 LT.TOWER, WB. NS. Chief (2)-160W LED12N, FRG. Evol NS2.3-360-4 S 2,027 S 2,006-01-2090 LT.TOWER, WB. NS. Chief (4)-160W LED12N, FRG. Evol NS2.3-360-4 S 2,027 S 2,006-01-2090 LT.TOWER, WB. NS. Chief (4)-160W LED12N, FRG. Evol NS2.3-360-4 S 2,006-01-2090 LT.TOWER, WB. NS. Chief (3)-160W LED12N, FRG. Evol NS2.3-300-4 LT. Chief (4)-160W LED12N, PRG. Evol NS2.3-300-4 LT. Chief (4)-160W LED12N, WB. Chief (2)-150W LED12N, WB. 20-300-4 H. Chief (4)-160W LED12N, WB. 100-01-10 LT. Chief (4)-160W LED12N, WB. 20-300-4 H. Chief (4)-160W LED12N, WB. 100-01-10 LT. NOWER, WB. 100-01-10 LT. Chief (4)-160W LED12N, WB. 100-01-10 LT. NOWER, WB. 100-01-10 LT. Chief (4)-160W LED12N, WB. 100-01-10 LT. NOWER, WB. 100-01-10 LT. Chief (4)-160W LED12N, WB. 100-01-10 LT. NOWER, WB. 100-01-10 LT. Chief (4)-160W LED12N, WB. 100-01-10 LT. NS.0-000-00 LT. Chief (4)-160W LED12N, WB. 100-01-10 LT. NS.0-000-00 LT. C	4-01.2050				
64-01-2206 LT Tower, WB, NS Chief (2)-90W LED12V, FRC Evol NS2-3-30-2 \$ 2.027 \$ 2.21. 64-01-2308 LT Tower, WB, NS Chief (2)-60W LED12V, FRC Evol NS2-3-360-4 \$ 2.2.66 \$ 3.58 64-01-2408 LT Tower, WB, NS Chief (4)-60W LED12V, FRC Evol NS2-3-60-4 \$ 2.2.66 \$ 2.3.58 64-01-2408 LT Tower, WB, NS Chief (4)-60W LED12V, FRC Evol NS2-3-360-4 \$ 2.2.66 \$ 3.58 64-01-2409 LT Tower, WB, NS Chief (4)-60W LED12V, FRC Evol NS2-3-360-4 \$ 2.5.721 \$ 2.6.58 64-01-2409 LT Tower, WB, NS Chief (2)-160W LED12V, NBC 20-01-80X 3-3.340 \$ 2.3.522 \$ 2.4.1 64-01-2120 LT Tower, WB, NS Chief (2)-160W LED12V, NBC 20-01-80X 20-3-00-2 Fid4Fid \$ 2.3.522 \$ 2.4.1 64-01-2120 LT Tower, WB, NS Chief (2)-150W LED12V, White Pioneer PPP2AF NS2-3-360-2 SperFid \$ 2.3.522 \$ 2.4.1 64-01-2120 LT Tower, WB, NS Chief (4)-150W LED12V, White Pioneer PPP2AF NS2-3-360-2 Fid4Fid \$ 2.3.633 \$ 30.5 64-01-2240 LT Tower, WB, NS Chief (4)-150W LED12V, White Pioneer PPP2AF NS2-3-3600-4 Fid4Fid \$ 2.9.633 \$ 30.5 64-01-2240 LT Tower, WB, NS Chief (4)-150W LED12V, FRC Spectra, Rime 2-3-460-2 \$ 2.46093 \$ 2.5.5 64-01-2240 LT Tower, WB, 7.5° Hrznid (2)-350W LED120V, FRC Spectra, Rime 2-3-460-2 \$ 2.46093 \$ 2.5.5 64-01-2240 LT Tower, WB, 7.5° Hrznid (3)-750W Halogan 240V, FRC Opti, Rime 2-3-4600-4 \$ 19,903 \$ 19,80 64-01-2240 LT Tower, WB, 7.5° Hrznid (4)-1500W Halogan 240V, FRC Opti, Rime 2-3-4600-4 \$ 19,903 \$ 19,80 64-01-2240 LT Tower, WB, 7.5° Hrznid (4)-1500W Halogan 120V, FRC Opti, Rime 2-3-4600-4 \$ 19,787 \$ 2.0.5 64-01-2400 LT Tower, WB, 10° Hrznid (4)-1500W Grz, FRC Opti, Dall Tilt, NS 1-000 OPT \$ 2.90,040 \$ 19,787 \$ 2.0.5 64-01-2400 LT Tower, WB, 10° Hrznid (4)-1500W Grz, FRC Opti, Dall Tilt, NS 1-000 OPT \$ 3.00,440 \$ 3.09 64-01-2400 LT Tower, WB, 10° Hrznid (6)-1500W Grz, FRC Opti, Dall Tilt, NS 1-000 OPT \$ 3.00,440 \$ 3.09 64-01-2400 LT Tower, WB, 10° Hrznid (6)-1500W Grz, FRC Opti, Dall Tilt, NS 1-000 OPT \$ 3.00,440 \$ 3.09 64-02-3400 LT Tower, WB, 10° Hrznid (6)-1500W Grz, FRC Opti, Dall Tilt, NS 1-000 OPT \$ 3.00,440 \$ 3.40 44-02-3400 LT Tower, WB, 10° Hrznid (6)-1500W Grz,	4-01.2006				,
64-01-22070	401.2070				
64-01-2200	401-12080				
64-01-2290 LT Tower, WB, NS Chief (4)-160W LED12V, PR.C Evol NS2-3-320-4 \$ 2,57.21 \$ 2,55.6 64-01-2100 LT Tower, WB, Night Seam XI. (4)-160W LED12V, NS2-3500-4 - 160 Dual Tilt \$ 33,810 \$ 3,47 64-01-2120 LT Tower, WB, NS Chief (2)-150W LED120V, Whin Pioneer PPP2AC NS2-3-300-2 EldFild \$ 23,222 \$ 24,17 64-01-2130 LT Tower, WB, NS Chief (2)-150W LED120V, Whin Pioneer PPP2AC NS2-3-300-2 SptFild \$ 23,222 \$ 24,17 64-01-2140 LT Tower, WB, NS Chief (4)-150W LED120V, Whin Pioneer PPP2AC NS2-3-300-4 SptFild \$ 29,623 \$ 30,55 64-01-2140 LT Tower, WB, NS Chief (4)-150W LED120V, Whin Pioneer PPP2AC NS2-3-600-4 SptFild \$ 29,623 \$ 30,55 64-01-2210 LT Tower, WB, 7.5 Herndl (2)-230W LED120V, FRC Spectra, Rinte 2-3-400-4 \$ 31,456 \$ 32,33 64-01-2220 LT Tower, WB, 7.5 Herndl (4)-250W LED120V, FRC Spectra, Rinte 2-3-300-4 \$ 19,093 \$ 25,5 64-01-2220 LT Tower, WB, 7.5 Herndl (4)-750W Halogen 240V, FRC Opti, Rinte 2-3-4000-4 \$ 19,093 \$ 19,88 64-01-2240 LT Tower, WB, 7.5 Herndl (4)-50W Halogen 240V, FRC Opti, Rinte 2-3-4000-4 \$ 19,093 \$ 19,88 \$ 64-01-2240 LT Tower, WB, 7.5 Herndl (4)-150W Halogen 240V, FRC Opti, Rinte 2-3-4000-4 \$ 19,787 \$ 20,10 64-01-2240 LT Tower, WB, 7.6 Herndl (4)-50W LED120V, FRC Spectra, Rinte 2-3-4000-4 \$ 19,791 \$ 20,10 64-01-22500 LT Tower, WB, 10 Hzrantl (4)-150W Leg. FRC Opti, Dual Tilt, NS1-6000 OPT \$ 20,220 \$ 30,10 64-01-22500 LT Tower, WB, 10 Hzrantl (6)-150W CP, FRC Opti, Dual Tilt, NS1-6000 OPT \$ 20,220 \$ 30,10 64-02-3400 LT Tower, WB, 10 Hzrantl (6)-150W LED120V, Whin Floneer PEP2AC NS3-0-900 Flotf \$ 41,417 \$ 45,22 64-02-3500 LT Tower, WB, 10 Hzrantl (6)-150W LED120V, Whin Floneer PEP2AC NS3-0-900 Flotf \$ 41,417 \$ 45,22 64-02-3500 LT Tower, WB, 10 Hzrantl (6)-150W LED120V, Whin Floneer PEP2AC NS3-0-900 Flotf \$ 30,004 \$ 30,004 64-02-3600 LT Tower, WB, 10 Hzrantl (4)-150W LED120V, Whin Floneer PEP2AC NS3-0-900 Flotf \$ 30,004 \$ 30,004 64-02-3600 LT Tower, WB, 10 Hzrantl (4)-150W LED120V, Whin Floneer	401.2090	64-01-2070			
64-01-2200	401-12095	64-01-2080	Lt Tower, WB, NS Chief (4)-90W LED12V, FRC Evol NS2.3-360-4	\$ 22,767	\$ 23,589
64-01-2200	401-12095	64-01-2090	Lt Tower, WB, NS Chief (4)-160W LED12V, FRC Evol NS2.3-320-4	\$ 25,721	\$ 26,586
64-01-2120 Lt Tower, WB, NS Chief (2)-150W LED120V, Whin Pioneer PPP2AC NS2,3-300.2 PIdFid S 23,392 S 24,17. 64-01-2130 Lt Tower, WB, NS Chief (4)-150W LED120V, Whin Pioneer PPP2AC NS2,3-600-4 PIdFid S 23,928 S 24,17. 64-01-2140 Lt Tower, WB, NS Chief (4)-150W LED120V, Whin Pioneer PPP2AC NS2,3-600-4 PIdFid S 29,623 S 30,5. 64-01-2200 Lt Tower, WB, NS Chief (4)-150W LED120V, Whin Pioneer PPP2AC NS2,3-600-4 PidFid S 29,623 S 30,5. 64-01-2210 Lt Tower, WB, 7.5 Hrant (4)-250W LED120V, FRC Spectra, Rinte 2,3-30-04 S 31,456 S 32,35. 64-01-2210 Lt Tower, WB, 7.5 Hrant (4)-250W LED120V, FRC Spectra, Rinte 2,3-300-4 S 31,456 S 32,35. 64-01-2220 Lt Tower, WB, 7.5 Hrant (4)-250W LED120V, FRC Spectra, Rinte 2,3-300-4 S 31,456 S 32,35. 64-01-2240 Lt Tower, WB, 7.5 Hrant (4)-150W Hadgen 240V, FRC Opti, Rinte 2,3-4000-4 S 19,093 S 19,86. 64-01-2240 Lt Tower, WB, 7.5 Hrant (4)-150W Hadgen 240V, FRC Opti, Rinte 2,3-4000-4 S 19,787 S 20,5. 64-01-2240 Lt Tower, WB, 7.5 Hrant (4)-150W Hadgen 120V, FRC Opti, Rinte 2,3-4000-4 S 19,787 S 20,5. 64-01-2240 Lt Tower, WB, 10 Hrant (4)-150W Hadgen 120V, FRC Opti, Rinte 2,3-4000-4 S 19,787 S 20,5. 64-01-2240 Lt Tower, WB, 10 Hrant (4)-150W Lg, FRC Opti, Dual Titi, NS 1-6000 OPT S 20,220 S 30,100 Lt Tower, WB, 10 Hrant (6)-150W Lg, FRC Opti, Dual Titi, NS 1-6000 OPT S 20,220 S 30,040	LTOWER, WB, NS Chief (2)-150W LED120V, Whin Pioneer PPP2AC NS2.3-300-2 Eptified S. 32,92 S. 24.1 4-01-2120				
64-01-2120	4-01-2120				
64-01-2130	4-01-2130				
64-01-2240	4-01-2140 Lt Tower, WB, NS Chief (4)-150W LED120V, Whin Pioneer PEP2ASPNS2-3-600-4 Spt/Fid \$2,96.23 \$30.55. 4-01-2210 Lt Tower, WB, 7.5' Hrznit (4)-230W LED120V, FRC Spectra, Rine 2.3-460-2 \$24,693 \$25.5* 4-01-2210 Lt Tower, WB, 7.5' Hrznit (4)-230W LED120V, FRC Spectra, Rine 2.3-920-4 \$31,456 \$32,31 4-01-2220 Lt Tower, WB, 7.5' Hrznit (4)-230W LED120V, FRC Spectra, Rine 2.3-900-4 \$19,093 \$19,80 4-01-2240 Lt Tower, WB, 7.5' Hrznit (4)-1030W Halogen 240V, FRC Opt. Rinte 2.3-4000-4 \$19,091 \$19,093 \$19,80 4-01-2260 Lt Tower, WB, 7.5' Hrznit (4)-1050W Halogen 240V, FRC Opt. Rinte 2.3-4000-4 \$19,301 \$20,10 4-01-2260 Lt Tower, WB, 10' Hrznit (4)-1500W Halogen 120V, FRC Opt. Rinte 2.3-4000-4 \$19,301 \$20,10 4-02-1300 Lt Tower, WB, 10' Hrznit (6)-1500W Ozt. FRC Opt. Dual Tilt, NS-10-9000 OPT \$20,202 \$30,12 4-02-1400 Lt Tower, WB, 10' Hrznit (6)-1500W Ozt. FRC Opt. Dual Tilt, NS-10-9000 OPT \$30,040 \$30,04 4-02-3300 Lt Tower, WB, 10' Hrznit (6)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Spt/Fl \$41,177 \$42,20 4-02-3300 Lt Tower, WB, 10' Hrznit (6)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Fld/Fld \$44,147 \$45,22 4-02-3400 Lt Tower, WB, 10' Hrznit (4)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Fld/Fld \$44,147 \$45,22 4-02-3400 Lt Tower, WB, 10' Hrznit (4)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Fld/Fld \$37,501 \$38,54 4-02-3500 Lt Tower, WB, 10' Hrznit (4)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Fld/Fld \$37,501 \$38,54 4-02-3500 Lt Tower, WB, 10' Hrznit (4)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Fld/Fld \$37,501 \$38,54 4-02-3500 Lt Tower, WB, 10' Hrznit (4)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-900 Fld/Fld \$37,501 \$38,54 4-02-3500 Lt Tower, WB, 10' Hrznit (4)-150W Lg, FRC Opt, Dual Tilt, NS4.5-9000 PId/Fld \$37,501 \$38,54 4-02-3500 Lt Tower, WB, 10' Hrznit (4)-150W Lg, FRC Opt, Dual Tilt, NS4.5-9000 PId/Fld \$37,501 \$30,312 \$31,24 4-02-3500 Lt Tower, WB, 10' Hrznit (4)-150W Lg, FRC Opt, Dual Tilt, NS4.5-9000 PId/Fld \$30,312 \$30,312 \$30,312 \$30,312 \$30,312 \$30,312 \$30,31				
64-01-2210	4-01-2200				
64-01-2210	4-01-2210				
64-01-2220	4-01-2220	64-01-2200	Lt Tower, WB, 7.5' Hrzntl (2)-230W LED120V, FRC Spectra, Rmte 2.3-460-2	\$ 24,693	\$ 25,543
64-01-2220	4-01-2220	64-01-2210	Lt Tower, WB, 7.5' Hrzntl (4)-230W LED120V, FRC Spectra, Rmte 2.3-920-4	\$ 31,456	\$ 32,382
64-01-2260	4-01-2240				
64-01-2260	4-01-2360				- /
64-02-1300 Lt Tower, WB, 10 Hrzntl (4)-1500W Qtz, FRC Opti, Dual Tilt, NS3-6000 OPT S 29,220 \$ 30,12	4-02-1300 Lt Tower, WB, 10' Hrzntl (4)-1500W Qtz, FRC Opti, Dual Tilt, NS3-6000 OPT \$ 29,220 \$ 30,12				. ,
64-02-3400	4-02-3400				
Lt Tower, WB, 10' Hzratl (6)-150W LED120V, FRC Spectra, Rmte 3.0-920-4 \$41,177 \$42,25	Lt Tower, WB, 10 Hrzntl (4)-230W, LED120V, FRC Spectra, Rmte 3.0-920-4 S. 41,177 S. 42,22				+,
64-02-3300	4-02-3300	64-02-1400	Lt Tower, WB, 10' Hrzntl (6)-1500W Qtz, FRC Opti, Dual Tilt, NS 10-9000 OPT	\$ 30,040	\$ 30,969
Li Tower, WB, 10' Hrzntl (6)-150W LED120V, Whin Pioneer PPP2AC NS3.0-900 Fld/Fld \$ 44,147 \$ 45,25 \$ 40-02-3500 Li Tower, WB, 10' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS3.0-600 Spt/Fl \$ 37,501 \$ 38,55 \$ 40-02-3500 Li Tower, WB, 10' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS3.0-600 Fld/Fld \$ 37,501 \$ 38,55 \$ 40-02-3500 Li Tower, WB, 15' Hrzntl (4)-150W Qtz, FRC Opti, Dual Tilt, NS4.5-6000OPT \$ 29,499 \$ 30,45 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (6)-150W Qtz, FRC Opti, Dual Tilt, NS4.5-9000OPT \$ 30,312 \$ 31,22 \$ 31,22 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS4.5-9000 Fld/Fld \$ 37,829 \$ 38,85 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS4.5-9000 Fld/Fld \$ 37,829 \$ 38,85 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (4)-150W LED120V, FRC Spectra, SPA100-K20 \$ 42,875 \$ 43,96 \$ 40-02-9500 Air Cmppsrt, WB, 12V, NS Series Towers \$ 2,503 \$ 2,66 \$ 40-02-9500 Strobe Lt, WB, 12V, NS Series Towers \$ 2,503 \$ 2,66 \$ 40-02-9500 Strobe Lt, WB, 12V, NS Series Towers \$ 1,154 \$ 1,22 \$ 40-03-5100 Li Tower, WB, 20' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-6000OPT \$ 30,830 \$ 31,76 \$ 40-03-5200 Li Tower, WB, 20' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-6000OPT \$ 31,416 \$ 32,32 \$ 40-03-5500 Li Tower, WB, 25' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-6000 OPT \$ 31,416 \$ 32,33 \$ 40-03-5500 Li Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,001 \$ 32,96 \$ 40-03-5500 Li Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,001 \$ 32,96 \$ 40-03-5500 Li Tower, Ct., Ct.605-FRC, 60-500W FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,45 \$ 40-04-5500 Filter, WB, Lubricator, Regulator, For Vrtel Towers \$ 1,620 \$ 2,15 \$ 40-04-5500 Et. Tower, Ct., Ct.613-A-HQ, (6)-1500W, Qtz, Bulbs \$ 28,730 \$ 29,6 \$ 40-04-5500 Et. Tower, Ct., Ct.614-A-HQ, (6)-1500W, Qtz, Bulb	4-02-3400	64-02-3200	Lt Tower, WB, 10' Hrzntl (4)-230W LED120V, FRC Spectra, Rmte 3.0-920-4	\$ 41,177	\$ 42,269
Li Tower, WB, 10' Hrzntl (6)-150W LED120V, Whin Pioneer PPP2AC NS3.0-900 Fld/Fld \$ 44,147 \$ 45,25 \$ 40-02-3500 Li Tower, WB, 10' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS3.0-600 Spt/Fl \$ 37,501 \$ 38,55 \$ 40-02-3500 Li Tower, WB, 10' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS3.0-600 Fld/Fld \$ 37,501 \$ 38,55 \$ 40-02-3500 Li Tower, WB, 15' Hrzntl (4)-150W Qtz, FRC Opti, Dual Tilt, NS4.5-6000OPT \$ 29,499 \$ 30,45 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (6)-150W Qtz, FRC Opti, Dual Tilt, NS4.5-9000OPT \$ 30,312 \$ 31,22 \$ 31,22 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS4.5-9000 Fld/Fld \$ 37,829 \$ 38,85 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (4)-150W LED120V, Whin Pioneer PPP2AC NS4.5-9000 Fld/Fld \$ 37,829 \$ 38,85 \$ 40-02-5400 Li Tower, WB, 15' Hrzntl (4)-150W LED120V, FRC Spectra, SPA100-K20 \$ 42,875 \$ 43,96 \$ 40-02-9500 Air Cmppsrt, WB, 12V, NS Series Towers \$ 2,503 \$ 2,66 \$ 40-02-9500 Strobe Lt, WB, 12V, NS Series Towers \$ 2,503 \$ 2,66 \$ 40-02-9500 Strobe Lt, WB, 12V, NS Series Towers \$ 1,154 \$ 1,22 \$ 40-03-5100 Li Tower, WB, 20' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-6000OPT \$ 30,830 \$ 31,76 \$ 40-03-5200 Li Tower, WB, 20' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-6000OPT \$ 31,416 \$ 32,32 \$ 40-03-5500 Li Tower, WB, 25' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-6000 OPT \$ 31,416 \$ 32,33 \$ 40-03-5500 Li Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,001 \$ 32,96 \$ 40-03-5500 Li Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,001 \$ 32,96 \$ 40-03-5500 Li Tower, Ct., Ct.605-FRC, 60-500W FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,45 \$ 40-04-5500 Filter, WB, Lubricator, Regulator, For Vrtel Towers \$ 1,620 \$ 2,15 \$ 40-04-5500 Et. Tower, Ct., Ct.613-A-HQ, (6)-1500W, Qtz, Bulbs \$ 28,730 \$ 29,6 \$ 40-04-5500 Et. Tower, Ct., Ct.614-A-HQ, (6)-1500W, Qtz, Bulb	4-02-3400	64-02-3300	Lt Tower, WB, 10' Hrzntl (6)-150W LED120V, Whln Pioneer PCP2ASF NS3,0-900 Spt/Fl	\$ 44,147	\$ 45,283
Lt Tower, WB, 10' Hrzntl (4)-150W LED120V, Whin Pioneer PCP2ASF NS3.0-600 Spt/Fl \$ 37,501 \$ 38.5-64-02-3500 Lt Tower, WB, 10' Hrzntl (4)-150W LED120V, Whin Pioneer PFP2AC NS3.0-600 Id/Fld \$ 37,501 \$ 38.5-64-02-3500 Lt Tower, WB, 15' Hrzntl (4)-150W Dt. FRC Opti, Dual Tilt, NS4-5-60000PT \$ 30,312 \$ 31,22-64-02-5400 Lt Tower, WB, 15' Hrzntl (4)-150W Dt. FRC Opti, Dual Tilt, NS4-5-9000PT \$ 30,312 \$ 31,22-64-02-6000 Lt Tower, WB, 15' Hrzntl (4)-150W Dt. ED120V, Whin Pioneer PFP2AC NS4.5-600 Fld/Fld \$ 37,829 \$ 38.8-64-02-6400 Lt Tower, WB, 15' Hrzntl (4)-150W LED120V, Whin Pioneer PFP2AC NS4.5-600 Fld/Fld \$ 37,829 \$ 38.8-64-02-6400 Lt Tower, WB, 15' Hrzntl (4)-150W LED120V, WRC Spectra, SPA100-K20 \$ 42,875 \$ 43.9-64-02-9200 Air Cmprsr, WB, 12V, NS Series Towers \$ 2,503 \$ 2,69-64-02-9500 Strobe Lt, WB, 12V, Green Lens \$ 1,154 \$ 1,22-64-03-5500 Lt Tower, WB, 20' Vrtcl (4)-150W Qtz, FRC Opti, Dual Tilt, 6-20-60000PT \$ 30,830 \$ 31,70-64-03-5200 Lt Tower, WB, 20' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-90000/DT \$ 31,310 \$ 32,22-64-03-5300 Lt Tower, WB, 25' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86-64-03-5500 Lt Tower, WB, 25' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86-64-03-5500 Lt Tower, WB, 30' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86-64-03-5500 Lt Tower, WB, 30' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86-64-03-5500 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86-64-03-5500 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-60000PT \$ 32,491 \$ 34,491 \$	4-02-3500				
Lt Tower, WB, 10* Hrzntl (4)-150W LED120V, Whln Pioneer PFP2AC NS3.0-600 FId/FId	4-02-3600				
Lt Tower, WB, 15' Hrzntl (4)-1500W Qtz, FRC Opti, Dual Tilt, NS4.5-6000OPT \$29,499 \$30.42	4-02-5300				
Lt Tower, WB, 15' Hrzntl (6)-1500W Qtz, FRC Opti, Dual Tilt, NS4.5-9000OPT	4-02-5400				
64-02-6000	4-02-6000				
64-02-9200	4-02-6400	64-02-5400		\$ 30,312	\$ 31,245
Air Cmprsr, WB, 12V, NS Series Towers \$ 2,503 \$ 2,66	4-02-9200 Air Cmprsr, WB, 12V, NS Series Towers \$ 2,503 \$ 2,60	64-02-6000	Lt Tower, WB, 15' Hrzntl (4)-150W LED120V, Whln Pioneer PFP2AC NS4.5-600 Fld/Fld	\$ 37,829	\$ 38,874
Air Cmprsr, WB, 12V, NS Series Towers \$ 2,503 \$ 2,66	4-02-9200 Air Cmprsr, WB, 12V, NS Series Towers \$ 2,503 \$ 2,60	64-02-6400	Lt Tower, WB, 15' Hrzntl (4)-230W LED120V, FRC Spectra, SPA100-K20	\$ 42,875	\$ 43,994
Strobe Lt, WB, 12V, Green Lens \$ 1,154 \$ 1,256	4-02-9500 Strobe Lt, WB, 12V, Green Lens \$ 1,154 \$ 1,25 4-03-5100 Lt Tower, WB, 20' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-6000OPT \$ 30,830 \$ 31,70 4-03-5200 Lt Tower, WB, 20' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-9000O/DT \$ 31,310 \$ 32,25 4-03-5300 Lt Tower, WB, 25' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-6000 OPT \$ 31,416 \$ 32,35 4-03-5400 Lt Tower, WB, 25' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-6000 OPT \$ 31,416 \$ 32,35 4-03-5500 Lt Tower, WB, 30' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,84 4-03-5500 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT \$ 32,001 \$ 32,90 4-03-5600 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,401 \$ 32,40 4-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,15 4-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,15 4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL611A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 4-11-1425 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 4-11-1450 Lt Tower, CL, CL601-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1400 Lt Tower, CL, CL615-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1100 Lt Tower, CL, CL615-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1100 Lt Tower, CL, CL615-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1210 Lt Tower, CL, CL615-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1100 Lt Tower, CL, CL615-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1210 Lt Tower, CL, CL615-FRC, (6)-1000W FRC Opti \$ 30,438 \$ 31,33 4-11-1210 Lt Tower, CL, CL6160-FRC, (6)-1000W FRC Opti \$ 30,438				
Lt Tower, WB, 20' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-6000OPT	4-03-5100				
64-03-5200 Lt Tower, WB, 20' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 6-20-9000O/DT \$ 31,310 \$ 32,25 64-03-5300 Lt Tower, WB, 25' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-6000 OPT \$ 31,416 \$ 32,35 64-03-5400 Lt Tower, WB, 25' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86 64-03-5500 Lt Tower, WB, 30' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT \$ 32,801 \$ 32,99 64-03-5600 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,46 64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119	4-03-5200			, , -	
64-03-5300 Lt Tower, WB, 25' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-6000 OPT \$ 31,416 \$ 32,33 64-03-5400 Lt Tower, WB, 25' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,80 64-03-5500 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT \$ 32,001 \$ 32,901 64-03-5600 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,41 64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,11	4-03-5300				
64-03-5400 Lt Tower, WB, 25' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 7-25-9000 \$ 31,896 \$ 32,86 64-03-5500 Lt Tower, WB, 30' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT \$ 32,001 \$ 32,91 64-03-5600 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 64-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,6 64-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1450 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,20 64-11-100 <td< td=""><td> 4-03-5400</td><td></td><td></td><td></td><td></td></td<>	4-03-5400				
64-03-5500 Lt Tower, WB, 30' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT \$ 32,001 \$ 32,901 64-03-5600 Lt Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtel Towers \$ 1,620 \$ 2,15 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 64-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,6 64-11-1200 Lt Tower, CL, CL601A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL615A-PQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL615-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1450 Lt Tower, CL, CL615-FRC, (6)-500W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,20 64-11-100 Lt Tower, CL, CL615-PMH, (4) HM, (2)-1500W \$ 33,377 \$ 34,33	4-03-5500 Lt Tower, WB, 30' Vrtel (4)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT \$ 32,001 \$ 32,92 4-03-5600 Lt Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 4-04-5500 Filter, WB, Lubricator, Regulator, For Vrtel Towers \$ 1,620 \$ 2,15 4-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1200 Lt Tower, CL, CL607A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 4-11-1450 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,20 4-11-1450 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1210 Lt Tower, CL, CL615-SMH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43	64-03-5300			
64-03-5600 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 \$ 1,119 64-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,6 64-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1450 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL611-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 64-11-100 Lt Tower, CL, CL615-MH4, (4) -MH, (2)-1500W \$ 33,377 \$ 34,3 64-11-100 Lt Tower, CL, CL615-MH4, (4) -MH,	4-03-5600 Lt Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 4-04-5500 Filter, WB, Lubricator, Regulator, For Vrtel Towers \$ 1,620 \$ 2,19 4-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 \$ 1,19 4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL607A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1450 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,24 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,24 4-11-1500 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,538 \$ 31,33 4-11-100 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,41	64-03-5400			\$ 32,842
64-03-5600 Lt Tower, WB, 30' Vrtcl (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 \$ 1,119 64-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,6 64-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1450 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL611-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 64-11-100 Lt Tower, CL, CL615-MH4, (4) -MH, (2)-1500W \$ 33,377 \$ 34,3 64-11-100 Lt Tower, CL, CL615-MH4, (4) -MH,	4-03-5600 Lt Tower, WB, 30' Vrtel (6)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-9000OPT \$ 32,481 \$ 33,43 4-04-5500 Filter, WB, Lubricator, Regulator, For Vrtel Towers \$ 1,620 \$ 2,19 4-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 \$ 1,19 4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL607A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1450 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,24 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,24 4-11-1500 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,538 \$ 31,33 4-11-100 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,41	64-03-5500	Lt Tower, WB, 30' Vrtcl (4)-1500W Qtz, FRC Opti, Dual Tilt, 8-30-6000OPT	\$ 32,001	\$ 32,950
64-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,119 \$ 1,119 64-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,6 64-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 64-11-1425 Lt Tower, CL, CL615-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-100 Lt Tower, CL, CL615-MH, (4) 1500W Qtz Hubble \$ 31,335 \$ 32,20 64-11-1100 Lt Tower, CL, CL615-MH, (4) 1500W Qtz Hubble \$ 31,335 \$ 32,20 64-11-1210 Lt Tower, CL, CL6015-MH, (4) 1500W Qtz Bulbs \$ 26,519 \$ 27,3' 64-11-2100	4-04-5500 Filter, WB, Lubricator, Regulator, For Vrtcl Towers \$ 1,620 \$ 2,19 4-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,19 4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-550W FRC Optimums \$ 30,438 \$ 31,33 \$ 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,24 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,24 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 \$ 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 \$ 4-11-1900 Lt Tower, CL, CL615-MH4, (4)-MH, (2)-1500W \$ 33,377 \$ 34,33 \$ 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 \$ 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2100 Lt Tower, CL, CL602D-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2100 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 53,780 \$ 55,0763 \$ 51,97 4-11-2140 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,0780 \$ 4-11-2140 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,0780 \$ 4-11-2140 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 \$ 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 \$ 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 39,730 \$ 40,77 \$ 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,200 \$ 41,900 \$				
64-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 1,19 \$ 28,730 \$ 29,6 \$ 29,6 \$ 28,730 \$ 29,6 \$ 29,6 \$ 28,730 \$ 29,6 \$ 29,6 \$ 24,11 \$ 29,6 \$ 29,2 \$ 29,6 \$ 29,6 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 \$ 29,2 <	4-04-5600 Strobe Lt, WB, 12V, Green Lens \$ 1,119 \$ 1,19 4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1500W FRC Opti \$ 31,335 \$ 32,20 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1900 Lt Tower, CL, CL615-A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,92 4-11-2120 Lt Tower, CL, CL602D-FS,				
64-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 22,730 \$ 29,6 64-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-2100 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2100 Lt Tower, CL, CL602D-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2100	4-11-1100 Lt Tower, CL, CL605A-HQ, (6) 500 W, Qtz Bulbs \$ 28,730 \$ 29,61 4-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,20 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,335 \$ 32,20 4-11-1700 Lt Tower, CL, CL615A-2MH, (4) - MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2100 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2120				
64-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602A-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,02 <	4-11-1200 Lt Tower, CL, CL611A-HQ, (6)-1000W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,02 4-11-21				
64-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra MAX LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,02	4-11-1210 Lt Tower, CL, CL607A-HQ, (6)-750W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,33 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77			-	
64-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,6 64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra MAX LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 39,730 \$ 40,77 64-11-2140 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen PFH2 LED Lights \$ 39,730 \$ 40,7	4-11-1300 Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs \$ 28,730 \$ 29,61 4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602A-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602A-W4, (6) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,26				
64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-1600 Lt Tower, CL, CL615-A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602A-W4, (6) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 39,730 <td< td=""><td>4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615-A2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602A-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2120 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2130 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,26</td><td></td><td></td><td></td><td>. ,</td></td<>	4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615-A2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602A-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2120 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2130 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,26				. ,
64-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,20 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,20 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-1600 Lt Tower, CL, CL615-A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,93 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602A-W4, (6) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 39,730 <td< td=""><td>4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602A-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2120 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2130 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,26</td><td>64-11-1300</td><td>Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs</td><td>\$ 28,730</td><td>\$ 29,615</td></td<>	4-11-1400 Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums \$ 30,438 \$ 31,335 4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602A-FS, (6) 220W-12V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2120 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2130 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,26	64-11-1300	Lt Tower, CL, CL615A-HQ, (6)-1500W, Qtz. Bulbs	\$ 28,730	\$ 29,615
64-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-1600 Lt Tower, CL, CL615-A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-1425 Lt Tower, CL, CL607-FRC, (6)-750W FRC Optimums \$ 31,335 \$ 32,26 4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,35 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,42 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,26	64-11-1400	Lt Tower, CL, CL605-FRC, (6)-500W FRC Optimums	-	
64-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,02 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-1450 Lt Tower, CL, CL611-FRC, (6)-1000W FRC Opti \$ 31,335 \$ 32,26 4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,35 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20		•		<u> </u>
64-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,33 64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,02 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-1500 Lt Tower, CL, CL615-FRC, (6)-1500W FRC Opti \$ 30,438 \$ 31,335 4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,33 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-1600 Lt Tower, CL, CL615A-2MH, (4) 1500W Qtz Hubble \$ 31,508 \$ 32,43 4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,33 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-1700 Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W \$ 33,377 \$ 34,33 4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-1900 Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs \$ 26,519 \$ 27,37 4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	64-11-1700	Lt Tower, CL, CL615-MH4, (4)- MH, (2)-1500W	\$ 33,377	\$ 34,332
64-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2100 Lt Tower, CL, CL602D-FE, (4) 160W-12V Evol LED Lights \$ 40,920 \$ 41,98 4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	64-11-1900	Lt Tower, CL, CL610, (6)-650W, Qtz. Bulbs	\$ 26,519	\$ 27,372
64-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,93 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2110 Lt Tower, CL, CL602D-FS, (4) 220W-12V Spectra LED Lights \$ 42,428 \$ 43,51 4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,93 64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2120 Lt Tower, CL, CL602A-FS, (6) 220W-120V Spectra LED Lights \$ 50,763 \$ 51,97 4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2130 Lt Tower, CL, CL602A-FX, (6) 335W-120V Spectra MAX LED Lights \$ 53,780 \$ 55,03 4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2140 Lt Tower, CL, CL602D-W2, (4) 150W-12V Whelen PFH2 LED Lights \$ 39,730 \$ 40,77 4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
64-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20	4-11-2150 Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights \$ 49,017 \$ 50,20				
		64-11-2140		•	\$ 40,779
		64-11-2150	Lt Tower, CL, CL602A-W4, (6) 150W-120V Whelen LED Lights	\$ 49,017	\$ 50,203
64-11-2160 Lt Tower, CL, CL602A-W4. (6) 300W-120V Whelen LED Lights L\$ 52.828 L\$ 54.06	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	64-11-2160			

BOS2022-10-19 p.385/886 64-11-2170 Lt Tower, CL, CL802A-W4, (8) 300W-120V Whelen LED Lights 59,178 60,514 64-11-2180 Lt Tower, CL, CL802A-FX, (8) 335W-120V FRC LED Lights 60,766 62,125 \$ 64-11-3000 Traffic Flow Board for CL Light Towers TFB-CL5 11,656 \$ 11,889 64-12-1100 Lt Tower, Knight, KL415D-FE, FRC Evltn, (4)-156W 12V 33,587 \$ 31,191 \$ 64-12-1102 Lt Tower, Knight, KL415D-FS, FRC Spectra, (4)-220W 12V \$ 37,494 \$ 38,509 64-12-1104 Lt Tower, Knight, KL415A-FS, FRC Spectra, (6)-220W 120V \$ 40,716 \$ 43,482 64-12-1106 Lt Tower, Knight, KL415A-FX, FRC Spectra Max, (6)-335W 120V \$ 42,622 \$ 45.093 64-12-1150 Lt Tower, Knight, KL408D-W1, Whln PSP1, (6)-75W 12V \$ 27,063 \$ 29,904 64-12-1152 Lt Tower, Knight, KL415D-W2, Whln PFP2, (4)-150W 12V \$ 30,079 \$ 32,896 64-12-1154 Lt Tower, Knight, KL408A-W1, Whln PSP1, (6)-75W 120V \$ 28,651 \$ 31,515 Lt Tower, Knight, KL415A-W2, Whln PFP2, (6)-150W 120V 64-12-1156 \$ 30,079 43,482 64-12-1300 Lt Tower, Knight, KL450A-LF (6)-500W, 3000W \$ 19,283 20,031 64-12-1350 Lt Tower, Knight, KL475A-FO, (6)-750W, 4500W \$ 25,951 \$ 30,025 64-12-1400 Lt Tower, Knight, KL475A-FM, (6)-750W FRC Opti \$ 25,951 \$ 26,798 64-12-1500 Lt Tower, Knight, KL409D-H4 12-Volt \$ 31,394 32,322 \$ Lt Tower, SL, Shadow 445-RT, (4)-500W, Rotate, SL445A-LF 10,552 11,170 64-13-1100 \$ \$ 64-13-1300 Lt Tower, SL, Shadow 445-RT, FRC Opti, (4)-500W, Rotate \$ 12,148 \$ 12,792 64-13-1500 Lt Tower, SL, Shadow 447-RT, (4)-750W, Rotate, SL447A-FO \$ 14,680 \$ 15,359 64-13-1600 Lt Tower, SL, Shadow 422D-FS, 12V LED (2) Lts, 440W, SL422D-FS \$ 17,741 \$ 18,628 64-13-1700 Lt Tower, SL, Shadow 422D-W2, 12V LED (2) Lts, 300W, SL422D-W2 \$ 16,788 17,707 Lt Tower, SL, Shadow 442D-FS, 12V LED (4) Lts, 880W, SL442D-FS 23,933 24,750 64-13-1800 \$ \$ 64-13-1900 Lt Tower, SL, Shadow 442D-W2, 12V LED (4) Lts, 600W, SL442D-W2 \$ 22,346 23,229 \$ 64-13-5100 Lt Tower, SS, Shadow 345, (4)-500W, No Rotate \$ 5,347 5,798 64-13-5300 Lt Tower, SS, Shadow 345, FRC Opti (4)-500W, No Rotate \$ 8,941 \$ 9,443 64-13-5400 Lt Tower, SS, Shadow 347, FRC Opti (4)-750W, No Rotate \$ 8,941 \$ 9,443 2,878 64-13-9100 BackLt, CL, and KL Series \$ \$ 2,984 1,122 1,200 64-13-9200 Strobe Lt, CL, Green \$ \$ 64-13-9400 Cntrl Panel, CL, Dual Cntrl, Spec Cable Length \$ 2,060 \$ 2,184 64-20-1100 Lt Tower Mtg, Hrzntl, Over Pump Enclsr \$ 519 \$ 590 64-20-1200 Lt Tower Mtg, Hrzntl, Front of Hosebed \$ 519 \$ 590 64-20-1210 Lt Tower Mtg, Hrzntl, Front of Hosebed, Airwolf \$ 519 590 Lt Tower Mtg, Hrzntl, Top of Apparatus Bdy \$ 519 \$ 590 64-20-1300 1,908 64-20-1400 \$ 1,576 Lt Tower Mtg, Hrzntl, Rcsd Top Bdy 64-20-1500 Lt Tower Mtg, Hrzntl, Bdy Roof, WI Rescue \$ 519 590 64-20-1600 Lt Tower Mtg, Hrzntl, Rcsd Top NWI Rescue 1,735 1,406 64-20-1700 Lt Tower Mtg, Hrzntl, Cab Roof \$ 1,265 1,408 1,408 64-20-1720 Lt Tower Mtg, Hrzntl, Cab Roof, Mini \$ 1,265 \$ Lt Tower Cab Roof Support, Alum T/P, Comm Chassis 529 64-20-3000 \$ 460 \$ 64-20-3200 Lt Tower Cab Roof Support, Alum T/P, Cstm Chassis 460 1,011 \$ 64-20-4000 Lt Tower Mtg, Facade Enc Guard, Alum T/P 482 \$ 581 \$ 64-20-4100 Lt Tower Mtg, Facade Enc Guard, Pntd \$ 1,208 \$ 1.379 64-20-5100 Lt Tower Mtg, Vrtcl, Bltd To Exterior Bdy 553 \$ 654 \$ 1,735 64-20-5150 Lt Tower Mtg, Vrtcl, Rcsd in Bdy Compt (Rescues) 1,406 \$ 4,050 64-20-5152 Lt Tower Mtg, Vrtcl, Rcsd in Bdy Compt (Pumper) \$ 3,384 64-20-5200 Lt Tower Mtg, Vrtcl, Rcsd in Bdy Roof, NWI Rescue \$ 1,179 1,505 Lt Tower Mtg, Vrtcl, Rcsd in Bdy Roof, WI Rescue 1,735 64-20-5300 1,406 64-20-5400 Lt Tower Dr Enclsr, Mech Actuation \$ 2,654 \$ 3,000 3,520 64-20-5500 Lt Tower Dr Enclsr, Air Actuation \$ 3,163 \$ 64-50-1300 Fluorescent Lt, Cab Ceiling, Center, 120V, 24" 553 \$ 1,161 \$ 64-50-1400 Fluorescent Lt, Cab Ceiling, Rr Crew, 120V, 24" \$ 553 1,161 64-50-5100 Fluorescent Lt, Bdy Ceiling, Walk In, 120V, 24" 462 1,038 \$ 64-50-5200 Fluorescent Lt, Bdy Ceiling, Walk In, 120V, 48" \$ 531 1,210 64-50-6100 Dual Power Source, Gen/Shore, For Ea 120V Lt 642 825 Aerial Ladder, 102' Four Section, Rear Mount, Raptor 70-01-1100 ######## \$1,051,915 70-01-1105 Aerial Ladder, 102' Five Section, Rear Mount, Raptor XS ######## \$1,120,797 70-01-2120 Outrigger Controls w/ LCD Display, 102' RMA, Raptor/XS 13,529 13,729 Outrigger Jack Pads, Wood Blocks, 102' RMA, Raptor/XS 70-01-2410 2,139 \$ 2,169 70-01-2450 Ice Claws, Outrigger Jack Pads, 102' RMA, Raptor/XS \$ 1,112 1,129 \$ 70-01-3210 Access Ladder, Aerial, 102' RMA, Raptor \$ 4,230 \$ 4,292 70-01-3220 Access Platform-Equipment Box w/ Hndrl, Aerial, 102' RMA, Raptor/XS 4,203 \$ 3,567 \$ 70-01-3310 Operator's Seat, Heated, 102' RMA, Raptor/XS \$ 2,166 \$ 2,199 70-01-3320 Operator's Seat, Rain Roof, 102' RMA, Raptor 375 \$ 380 Ladder Tip Lifting Eye, 102' RMA, Raptor/XS 70-01-4180 \$ 795 \$ 806

738 \$

12,973

749

13,164

Rescue Cage, Folding Override, 102' RMA, Raptor

Rescue Cage, Ultrasonic Sensors, 102' RMA, Raptor

70-01-4210

70-01-4215

BOS2022-10-19 p.386/886

-	_			19 p.386/886
70-01-4220	Rescue Cage, Removable Stretcher Support, 102' RMA, Raptor/XS	\$ 12,293	_	
70-01-4230	Rescue Cage, Rapelling Jib, 102' RMA, Raptor/XS	\$ 590) [\$ 598
70-01-4240	Rescue Cage, Wheel Chair Ramp, 102' RMA, Raptor/XS	\$ 8,551		\$ 8,919
70-01-4300	Waterway, Fixed Top Fly Sctn, Elec Monitor, 102' RMA, Raptor/XS	\$ 9,559) (\$ 9,700
70-01-4310	Mntr, Elec, Akron 1494, 1000 GPM, 102' RMA, Raptor	\$ 30,052	_	
70-01-4315	Mntr, Elec, Cobra EXM, 00007201RS, 1000 GPM, 102' RMA, Raptor/XS	\$ 20,622		
70-01-4320	Discharge, 2.5", Rescue Cage, 2.5" NST, 102' RMA, Raptor/XS	\$ 1,475	_	. ,
70-01-4330	Detachable Monitor, Rosenbauer RM15, 500 GPM, 102' RMA, Raptor/XS	\$ 22,408		
			_	
70-01-4400	Waterway, Telescopic, Non-Swivel, 102' RMA, Raptor	\$ 15,038		. ,
70-01-4450	Waterway, Pinnable, Telescopic, Non-Swivel, 102' RMA, Raptor	\$ 21,081		
70-01-4500	Waterway, Telescopic, Swivel, 102' RMA, Raptor	\$ 59,784	_	,
70-01-4550	Waterway, Pinnable, Telescopic, Swivel, 102' RMA, Raptor	\$ 65,829		\$ 66,800
70-01-4610	Mntr, Mnl, Metz, 700 GPM, 102' RMA, Raptor	\$ 7,757	1 5	\$ 7,872
70-01-4620	Spray Nozzles, Rescue Cage, 102' RMA, Raptor	\$ 2,858	3	\$ 2,900
70-01-4800	Mntr, Elec, Akron 3578, 1000 GPM, 102' RMA, Raptor	\$ 24,540		\$ 24,903
70-01-4810	Mntr, Pinnable, Elec, Akron 3578, 1000 GPM, 102' RMA, Raptor	\$ 24,540	_	-
70-01-4910	Supply Hose, Waterway, 100' Length, 102' RMA, Raptor	\$ 1,134	_	
70-01-4920	Supply Hose, Waterway, 105 Length, 102' RMA, Raptor	\$ 363	_	
70-01-5120	Hydraulic Oil, Cold Climate, 102' RMA, Raptor/XS	\$ 953	_	
70-01-5610	Hydraulic Backup System, Manual & 24 Volt, 102' RMA, Raptor	\$ 6,078	_	. ,
70-01-5620	Hydraulic Backup System, Manual & 240 Volt, 102' RMA, Raptor	\$ 11,431		. /
70-01-5910	Hydraulic Winch, 102' RMA, Raptor	\$ 30,981		+ - ,
70-01-6420	Target Memory Operation, CAN-BUS, 102' RMA, Raptor/XS	\$ 1,021		\$ 1,037
70-01-6430	Vertical Rescue System, CAN-BUS, 102' RMA, Raptor/XS	\$ 1,021		\$ 1,037
70-01-6435	Active Damping System, CAN-BUS, 102' RMA, Raptor/XS	\$ 11,340	_	
70-01-7210	Ladder Base Section, Xenon Lights, 102' RMA, Raptor/XS	\$ 1,814		
70-01-7210	Ladder Base Section, LED Lights, 102' RMA, Raptor/XS	\$ 2,495	_	
		·	_	
70-01-7410	Rescue Cage, Xenon Lights, 102' RMA, Raptor/XS	\$ 1,929	_	. /
70-01-7411	Rescue Cage, LED Lights, 102' RMA, Raptor/XS	\$ 2,495	_	
70-01-7700	Rescue Cage, Fldlt, 750W-120V, 102' RMA, Raptor	\$ 2,041		\$ 2,071
70-01-7710	Rescue Basket, Fldlt, LED, 102' RMA, Raptor/XS	\$ 2,631		\$ 2,670
70-01-9500	Pre-Piped Breathing Air System, 102' RMA, Raptor	\$ 29,145	; 5	\$ 29,575
70-01-9705	Service4Fire, RMA, Raptor/XS	\$ 17,959) [\$ 18,317
70-01-9810	Additional Manuals, 102' RMA, Raptor	\$ 318	_	
70-01-9910	Warranty, 3 Year, 102' RMA, Raptor/XS	\$ 35,381		
70-01-9914	Warranty, 4 Year, 102' RMA, Raptor/XS	\$ 58,968		
70-01-9920	Warranty, 5 Year, 102' RMA, Raptor/XS	\$ 45,360		\$ 83,772
70-02-1100	Aerial Platform, Four Section, Rear Mount, T-Rex	########	_	
			_	\$1,072,512
70-02-2120	Stabilizer Controls w/ LCD Display, RMA, T-Rex	\$ 10,683		
70-02-2513	Stabilizer Ice Claws, Set of 4, RMA, T-Rex	\$ 2,145	_	
70-02-2516	Wood Ground Pads/Blocks, RMA, T-Rex	\$ 2,320	_	
70-02-3310	Operator's Seat, Heated, RMA, T-Rex	\$ 2,419) (\$ 2,579
70-02-4125	Aerial Color, Other, [Custom Order] T-Rex	\$ -	. [\$ 9,815
70-02-4130	Aerial Color, Metallic, Other, [Custom Order] T-Rex	\$ -	. T :	\$ 38,410
70-02-4190	Warning Labels, Dual - English & French	\$ -	- 5	
70-02-4214	Thermometer, Platform, RMA, T-Rex	\$ 1,384		
70-02-4214	Heat Shields, Platform, RMA, T-Rex	\$ 2,478		
70-02-4230	Rmvbl Stretcher Spprt w/ Stretcher, Pltfrm, RMA, T-Rex	\$ 11,179		
70-02-4234	Rmvbl Stokes Basket Support, Pltfrm, RMA, T-Rex	\$ 7,777	_	
70-02-4236	Storage, Rmvbl Stokes Basket Support, Torque Box, T-Rex	\$ 699	_	
70-02-4237	Storage, Rmvbl Stokes Basket Support, Top of Body, T-Rex	\$ 1,015	; ;	\$ 1,186
70-02-4240	Platform, Rappelling Arm, RMA, T-Rex	\$ 1,880) [\$ 2,040
70-02-4243	Mounting, Rapelling Arm, RMA, T-Rex	\$ 699) {	\$ 833
70-02-4300	Rescue Ladder, RMA, T-Rex	\$ -	_	\$ 1,826
70-02-4312	Egress Ladder, Rescue Ladder, RMA, T-Rex	\$ 973	_	
70-02-4312	TFT VUM Dschrg, 2.5" w/ 1.5" Rdcr, Pltfrm, RMA, T-Rex	\$ 4,351	_	\$ 4,507
	-		_	-
70-02-4620	Spray Nozzles, Platform, RMA, T-Rex	\$ 2,480	_	
70-02-4622	Spray Nozzles, Automatic, Platform, RMA, T-Rex	\$ 3,145	_	. ,
70-02-4800	Mntr, Elec, Akron 3578, 1000 GPM, RMA, T-Rex	\$ 16,951		
70-02-4820	In a series of the series of t	C 17 417	7	\$ 18,204
	Mntr, Elec, TFT Monsoon, 1500 GPM, RMA, T-Rex	\$ 17,417		
70-02-4900	Mntr, Elec, TFT Monsoon, 1500 GPM, RMA, T-Rex Breathing Air System, (2) 4500 PSI Bottles RMA, T-Rex	\$ 17,417	! ! !	\$ 13,334
70-02-4900 70-02-4910	Breathing Air System, (2) 4500 PSI Bottles RMA, T-Rex			
70-02-4910	Breathing Air System, (2) 4500 PSI Bottles RMA, T-Rex Breathing Air System, (4) One Hour Bottles RMA, T-Rex	\$ 12,684 \$ 19,438	3 5	\$ 19,723
70-02-4910 70-02-4950	Breathing Air System, (2) 4500 PSI Bottles RMA, T-Rex Breathing Air System, (4) One Hour Bottles RMA, T-Rex Breathing Air Connection, Turntable, RMA, T-Rex	\$ 12,684 \$ 19,438 \$ 2,159) 9	\$ 19,723 \$ 2,406
70-02-4910	Breathing Air System, (2) 4500 PSI Bottles RMA, T-Rex Breathing Air System, (4) One Hour Bottles RMA, T-Rex	\$ 12,684 \$ 19,438) (\$ 19,723 \$ 2,406

BOS2022-10-19 p.387/886

		BOS2022-10-19 p.387/886
70-02-6306	Wireless Remote Control, T-Rex	\$ 27,754 \$ 28,348
70-02-6312	Rmte Start/Stop, Chas Eng, Stblizer Cntrl Pnl, RMA, T-Rex	\$ 699 \$ 833
70-02-6420	Control System, Target Control System Operation, RMA, T-Rex	\$ 1,603 \$ 1,688
70-02-6426	Auto Return Function (ARF) Operation	\$ 1,603 \$ 1,688
70-02-6429	Vertical Rescue System Function (VRS) Operation	\$ 1,425 \$ 1,446
70-02-7210	Fldlts, Aerial Main Boom, Whelen MPB4W Micro LED, White, 24V, RMA, T-Rex	\$ 3,121 \$ 3,384
70-02-7212	Fldlts, Aerial Main Boom, Whelen MPB4B Micro LED, Black, 24V, RMA, T-Rex	
70-02-7220	Fldlts, Aerial Main Boom, FRC SOBRITE SRA120-07A LED, 24V, Black, RMA, T-Rex	\$ 2,441 \$ 2,693
70-02-7225	Fldlts, Aerial Main Boom, FRC SOBRITE SRA120-07A LED, 24V, White, RMA, T-Rex	\$ 2,441 \$ 2,693
70-02-7242	Fldlts, Aerial Jib Boom, Rigid SR-Q2 HyperSpot LED, Black 24V, RMA, T-Rex	\$ 2,441 \$ 2,693
70-02-7245	Fldlts, Aerial Jib Boom, Rigid M-SR-Q2 HyperSpot LED, White 24V, RMA, T-Rex	\$ 2,441 \$ 2,693
70-02-7310	Fldlts, Platform, Whelen MPB4W Mico LED, 24V, White, RMA, T-Rex	\$ 1,572 \$ 1,976
70-02-7312	Fldlts, Platform, Whelen MPB4B Micro LED, 24V, Black, RMA, T-Rex	\$ 1,572 \$ 1,976
70-02-7320	Fldlts, Platform, FRC SOBRITE SRA120-07A LED, 24V, White, RMA, T-Rex	\$ 1,572 \$ 1,976
70-02-7322	Fldlts, Platform, FRC SOBRITE SRA120-07A LED, 24V, Black, RMA, T-Rex	\$ 1,572 \$ 1,976
70-02-7401	Wrn Lts, Whln, Frnt, (2) #500 TIR6, 24V, RMA, T-Rex	\$ 711 \$ 845
70-02-7410	Wrn Lts, Whln, Sides, (2) #700 S-LED, 24V, RMA, T-Rex	\$ 991 \$ 1,129
70-02-7411	Wrn Lts, Whln, Platform Sides, (2) M6, Red w/ Clear Lens / 24V, RMA, T-Rex	\$ 1,231 \$ 1,374
70-02-7412	Wrn Lts, Whln, Platform Sides, (2) M6, Red w/ Color Lens / 24V, RMA, T-Rex	\$ 1,231 \$ 1,374
70-02-7420	Beacon Wrn Lts, Whln, Main Boom, (2) L32 S-LED, 24V, RMA, T-Rex, Amber	\$ 2,476 \$ 2,760
70-02-7500	Aerial Electrical Power Supply, 240 Volt, RMA, T-Rex	\$ 835 \$ 942
70-02-7591	Gen On/Off Button, LCD Display, RMA, T-Rex	
70-02-7600	Platform Reptele, (1) 120V L5-15 TwstLckDplx, RMA, T-Rex	\$ 738 \$ 872
70-02-7701	Fldlts, Platform, Rcsd in Btm, (2) FRC Spectra LED 15,000, White, RMA, T-Rex	\$ 5,074 \$ 5,334
70-02-7702	Fldlts, Platform, Resd in Btm, (2) FRC Spectra LED 15,000, Black, RMA, T-Rex	\$ 5,074 \$ 5,334
70-02-7721	Fldlts, Platform, Tele-Top Rs, (2) FRC Spectra 20,000-240V, White, RMA, T-Rex	\$ 6,208 \$ 7,197
70-02-7722	Fldlts, Platform, Tele-Top Rs, (2) FRC Spectra 20,000-240V, Black, RMA, T-Rex	\$ 6,208 \$ 7,197
70-02-8001	Camera, Aerial Pre-Wired, RMA, T-Rex	\$ 1,475 \$ 1,497
70-02-8002	Camera, Aerial Tip, Color Zoom, RMA, T-Rex	\$ 23,528 \$ 24,246
70-02-8004	Camera, Aerial Tip, Thermal Imaging, RMA, T-Rex	\$ 44,167 \$ 45,189
70-02-8008	Camera, Aerial Tip, Color Zoom & Themal Imaging, RMA, T-Rex	\$ 64,579 \$ 65,901
70-02-8011	Platform Overlook Camera , RMA, T-Rex	\$ 4,237 \$ 4,299
70-02-8016	Camera Video Data Recorder, RMA, T-Rex	\$ 6,888 \$ 7,175
70-02-9705	Service4Fire, RMA, T-Rex	\$ 16,367 \$ 16,854
70-02-9810	Additional Manuals, RMA, T-Rex	\$ 318 \$ 323
70-02-9910	Warranty, 3 Year, RMA Platform, T-Rex	\$ 13,269 \$ 13,465
	· · · · · · · · · · · · · · · · · · ·	
70-02-9920	Warranty, 5 Year, RMA Platform, T-Rex	\$ 45,360 \$ 46,029
77-01-1100	Air Cylndr, DOT, 4500 PSI, 1 Bttl	\$ 1,420 \$ 1,502
77-01-1200	Air Cylndr, DOT, 4500 PSI, 2 Bttl	\$ 2,693 \$ 2,826
77-01-1300	Air Cylndr, DOT, 4500 PSI, 3 Bttl	\$ 3,966 \$ 4,150
77-01-1400	Air Cylndr, DOT, 4500 PSI, 4 Bttl	\$ 5,240 \$ 5,472
77-01-1500	Air Cylndr, DOT, 4500 PSI, 6 Bttl	\$ 7,641 \$ 7,938
77-01-1600	Air Cylndr, DOT, 4500 PSI, 8 Bttl	\$ 10,041 \$ 10,406
	Air Cylndr, DOT, 6000 PSI, 1 Bttl	
77-01-2100	· ' ' '	\$ 2,481 \$ 2,579
77-01-2200	Air Cylndr, DOT, 6000 PSI, 2 Bttl	\$ 4,817 \$ 4,980
77-01-2300	Air Cylndr, DOT, 6000 PSI, 3 Bttl	\$ 7,152 \$ 7,380
77-01-2400	Air Cylndr, DOT, 6000 PSI, 4 Bttl	\$ 9,485 \$ 9,781
77-01-2500	Air Cylndr, DOT, 6000 PSI, 6 Bttl	\$ 14,010 \$ 14,401
77-01-2600	Air Cylndr, DOT, 6000 PSI, 8 Bttl	\$ 18,534 \$ 19,023
77-01-2700	Air Cylndr, DOT, 6000 PSI, 9 Bttl	\$ 20,867 \$ 21,423
77-01-2800	Air Cylndr, DOT, 6000 PSI, 10 Bttl	\$ 23,202 \$ 23,822
77-01-2800	Air Cylndr, DOT, 6000 PSI, 12 Bttl	\$ 27,727 \$ 28,444
77-01-2900		
	Air Cylndr, ASME, 6000 PSI, 1 Bttl	
77-01-3200	Air Cylndr, ASME, 6000 PSI, 2 Bttl	\$ 13,519 \$ 13,810
77-01-3300	Air Cylndr, ASME, 6000 PSI, 3 Bttl	\$ 14,364 \$ 14,698
77-01-3400	Air Cylndr, ASME, 6000 PSI, 4 Bttl	\$ 19,102 \$ 19,538
77-01-3500	Air Cylndr, ASME, 6000 PSI, 6 Bttl	\$ 28,434 \$ 29,039
77-01-3600	Air Cylndr, ASME, 6000 PSI, 8 Bttl	\$ 37,766 \$ 38,538
77-01-3700	Air Cylndr, ASME, 6000 PSI, 9 Bttl	\$ 42,504 \$ 43,379
77-01-3800	Air Cylndr, ASME, 6000 PSI, 10 Bttl	
77-01-3900	Air Cylndr, ASME, 6000 PSI, 12 Bttl	\$ 56,576 \$ 57,720
77-02-0100	Air Cylndr Rack, 1 Vssl/Cylndr, Hrzntl	\$ 926 \$ 1,063
77-02-0200	Air Cylndr Rack, 2 Vssls/Cylndrs, Hrzntl	\$ 1,275 \$ 1,478
77-02-0300	Air Cylndr Rack, 3 Vssls/Cylndrs, Hrzntl	\$ 1,534 \$ 1,772
77-02-0400	Air Cylndr Rack, 4 Vssls/Cylndrs, Hrzntl	\$ 1,794 \$ 2,066
	1 / / /,	. , \$ 2,000

BOS2022-10-19 p.388/886 77-02-0500 Air Cylndr Rack, 6 Vssls/Cylndrs, Hrzntl 2.144 2,485 2,900 77-02-0600 Air Cylndr Rack, 8 Vssls/Cylndrs, Hrzntl 2,493 77-02-0700 Air Cylndr Rack, 9 Vssls/Cylndrs, Hrzntl \$ 2,843 \$ 3,316 77-02-0800 Air Cylndr Rack, 10 Vssls/Cylndrs, Hrzntl 3,190 3,731 \$ \$ 3,540 77-02-0900 Air Cylndr Rack, 12 Vssls/Cylndrs, Hrzntl \$ \$ 4,150 77-02-5100 Air Cylndr Rack, 1 Cylndr, Vrtcl \$ 926 1,063 77-02-5200 Air Cylndr Rack, 2 Cylndr, Vrtcl \$ 1,275 \$ 1,478 77-02-5300 Air Cylndr Rack, 3 Cylndr, Vrtcl \$ 1.534 1,772 77-02-5400 Air Cylndr Rack, 4 Cylndr, Vrtcl \$ 1,794 2,066 77-02-5500 Air Cylndr Rack, 6 Cylndr, Vrtcl \$ 2,144 2,485 2,900 2,493 77-02-5600 Air Cylndr Rack, 8 Cylndr, Vrtcl, 2 Pods \$ 77-02-5700 Air Cylndr Rack, 10 Cylndr, Vrtcl, 2 Pods 3,190 3,731 77-02-5800 Air Cylndr Rack, 12 Cylndr, Vrtcl, 2 Pods \$ 3,540 4,150 77-03-1300 Three (3) Bttl Panel \$ 5,398 5,788 77-03-1400 Four (4) Bttl Panel \$ 6,137 6,597 \$ 7,936 77-03-1500 Six (6) Bttl Panel \$ 7,395 77-03-1600 Eight (8) Bttl Panel \$ 8,482 9,101 77-03-1700 Nine (9) Bttl Panel \$ 9,171 \$ 9,863 77-03-1800 Ten (10) Bttl Panel \$ 9,862 \$ 10,624 Twelve (12) Bttl Panel 77-03-1900 11,127 12,032 77-04-1100 8,929 9,247 SCBA Fill Enclsr, 1 Bttl \$ \$ 77-04-1200 SCBA Fill Enclsr, 2 Bttls 12,251 \$ 11,831 \$ 77-04-2200 SCBA Fill Enclsr, Bauer, CFS-5.5-2M 2 bttl 25,501 14,970 77-04-2300 SCBA Fill Enclsr, Bauer, CFS-5.5-3M, 3 bttl 15,952 \$ 16,434 77-04-3200 SCBA Fill Enclsr, Eagle Sidewinder, 2 bottle, Hrzntl 12,812 \$ 13.248 23,219 77-04-3220 SCBA Fill Enclsr, BAS Spacesaver, M2792H, 2 btle, Hrzntl \$ \$ 23,809 13,978 77-04-4200 SCBA Fill Enclsr, Eagle, 2 Bttls, Vrtcl CSSX2V \$ 13,531 \$ 77-04-4220 SCBA Fill Enclsr, BAS Spacesaver, M2792M, 2 btls, Vrtcl \$ 11,879 12,303 77-05-1100 Air Cmprsr, Eagle, RA10F, RANGER, 14CFM, 10HP, 240V 3 PH \$ 71,850 \$ 74,453 77-05-1200 Air Cmprsr, Eagle, RA15G, RANGER, 21CFM, 15HP, 240V 3 PH \$ 80,410 \$ 83,138 77-05-1300 Air Cmprsr, Eagle,RA20G,RANGER,24CFM, 20HP, 240V 3 PH 85,062 87,550 Air Cmprsr, Eagle, 38CFM, 20HP, 240V 3 PH \$ 231,279 77-05-1400 236,232 Air Cmprsr, Bauer, MINI-UNI/10H-E1, 7.5hp, 240V 1PH 51,825 77-05-3000 54,131 77-05-3100 Air Cmprsr, Bauer, BP13-E1/E3,10HP, 240V 3 PH 59,364 61,784 77-05-3200 Air Cmprsr, Bauer, BP18-E3, 15HP, 240V 3 PH 69,016 \$ 71,576 77-05-3300 Air Cmprsr, Bauer, BP25-E3 20HP, 240V 3 PH 93,359 96,281 22,116 77-06-1100 Air Booster, Sierra,9000, 240 Volt-1 PH 21,186 \$ \$ Air Reel, Hannay 1500, low pressure, tool Air, (50-250PSI) 77-07-1100 2,179 \$ 2,458 77-07-1150 Air Reel, CMW Prod, Low Press Tool Air, Elec Rwnd, Sngl #6015 (50-300PSI) 3,730 3,877 77-07-1160 Air Reel, CMW Prod, Low Press Tool Air, Elec Rwnd, Dual #6011 (50-300PSI) 5,584 5,759 \$ \$ 77-07-1200 Air Reel, High Press, Hannay 1500 Breathing Air -- (0-6000 PSI) 2,372 \$ 2,654 77-07-1250 Air Reel, CMW Prod, High Press Brthng Air, Elec Rwnd, Sngl #6015 (0-6000PSI) 3,730 3,877 77-07-1260 5,584 5,759 Air Reel, CMW Prod, High Press Brthng Air, Elec Rwnd, Dual #6011 (0-6000PSI) \$ \$ 2,308 2,589 77-07-1300 Air Reel, Low Press, Hannay Breathing Air, (50-250PSI) \$ 77-07-3100 Air Hose, Low Press, Tool Air, 1/4", 150' 633 674 Air Hose, Low Press, Tool Air, 1/4", 200' 77-07-3200 738 781 77-07-4000 Air Hose, Low Press, Brthng Air, 1/4", 150 808 \$ 852 1,018 77-07-4100 Air Hose, Low Press, Brthng Air, 1/4" 200' \$ 971 \$ 77-07-5000 2,199 2,263 Air Hose, High Press, Brthng Air, 1/4", 150' \$ 77-07-5100 Air Hose, High Press, Brthng Air, 1/4", 200' \$ 2,901 2,975 77-07-6000 Air Hose, Cscde Refill, 1/4", 25' 6000PSI W/Shutoff-Bleeder 1.048 1.095 \$ 77-07-6100 Air Hose, Cscde Refill, 1/4", 50' 6000PSI W/Shutoff-Bleeder \$ 1,346 \$ 1,398 77-07-7100 \$ 428 496 Roller Assy, Air Reel, Four-Way Poly 77-07-7200 479 548 Roller Assy, Air Reel, Four-Way SS \$ \$ 77-07-8100 \$ 185 Ball Stop, Air Hose, Orange 151 77-07-9000 \$ 6,886 7,049 Compressor, Air Tools 77-10-1200 Winch, Elect, Ramsey, RE8000, Front Mt, 8,000# 3,629 3,867 77-10-1300 Winch, Elect, Ramsey, RE12000 Front Mt, 12,000# \$ 4,259 4,507 77-10-1400 Winch, Elect, Warn M12000, # 12000 \$ 3,688 3,928 Winch, Elect, Front Mt, 12,000#, Warn M12000, w/ Polished Mount 5,191 77-10-1402 \$ 4,932 77-10-1404 Winch, Elect, Front Mt, 12,000#, Warn, w/ Black Mount 3,862 4,104 \$ 77-10-1420 Winch, Elect, Warn M15000, Front Mt, 15,000# 4,017 4,260 77-10-1422 Winch, Elect, Front Mt, 15,000#, Warn M15000 w/ Polished Mount 5,142 \$ 5,405 Winch, Elect, Front Mt, 15,000#, Warn M15000 w/ Black Mount 4,318 77-10-1424 4,072 \$ Winch, Elect, Warn M8000 Front Mt, 8,000# 77-10-1500 3,310 3,078

BOS2022-10-19 p.389/886

		BOS2022			p.389/886
77-10-1520	Winch, Elect, Warn front mt, 9,000#, XD9000i	\$ 3,0	78	\$	3,310
77-10-1610	Winch, Hyd, Ramsey H-800 Frnt Mnt, 20,000#, 100' Cable	\$ 20,4	72	\$	21,701
77-10-2100	Winch, Ramsey RE8000, Elect, Rr Mnt, 8,000#	\$ 3,62	29	\$	3,867
77-10-2200	Winch, Elect, Ramsey RE12000 Rr Mnt, 12,000#	\$ 4,18		\$	4,434
77-10-2300	Winch, Elect, Warn 8,000, Rr Mnt, 8,000#	\$ 3,0		\$	3,310
77-10-2400	Winch, Elect, Warn, Rr Mnt, 12,000#	\$ 3,68		\$	3,928
		_		\$	
77-10-2420	Winch, Elect, Warn M15000, Rr Mt, 15,000#				4,260
77-10-2510	Winch, Ramsey H-930,30,000#, 100' Cable	\$ 24,40	31	\$	25,748
77-10-2600	Winch, Hyd Rr Mnt, 20,000#	\$		\$	22,065
77-10-2610	Winch, Hyd, Ramsey H-800, Rr Mnt, 20,000#, 100' Cable	\$ 20,69	99	\$	21,931
77-10-4100	Winch Remote Cntrl Cord, Prtbl, Plug Into Winch, 39'	\$ 4:	50	\$	489
77-10-4200	Winch Remote Cntrl Cord, Frnt Bmpr	\$ 54	46	\$	617
77-10-4300	Winch Remote Cntrl Cord, Rr	\$ 54	46	\$	617
77-10-5100	Brush Guard, Front Winch, Ramsey, Black	\$ 2,74		\$	2,940
77-10-5120	Brush Guard, Front Winch, Ramsey, Wrap Around, Black	\$ 3,10		\$	3,306
77-10-5200	Brush Guard, Front Winch, WARN, Black	\$ 2,00		\$	2,246
77-10-5220	Brush Guard, Front Winch, WARN, Wrap Around, Black			\$	2,517
77-10-5240	Brush Guard, Front Winch, WARN, Stainless	\$ 2,9'		\$	3,172
77-10-5260	Brush Guard, Front Winch, WARN, Wrap Around, Stainless	\$ 3,63		\$	3,844
77-10-5280	Winch Kit, Hidden, WARN, w/Skirt Kit	\$ 1,53		\$	1,655
77-10-5300	Brush Guard, Front Winch, Wrap Around, Black	\$ 4,53	31	\$	4,751
77-10-5400	Brush Guard, Front Winch, Wrap Around, Stainless Steel	\$ 5,19		\$	5,425
77-10-6100	Door Over Winch Area, Frnt Bmpr.	\$ 40	07	\$	474
77-10-6150	Winch Access, Drop Down Frnt Bmpr	\$ 1,1		\$	1,505
77-10-6200	Winch Door, Rr, Alum T/P		07	\$	474
77-10-6300	Winch Door, Rr, Stals Stl		86	\$	554
77-10-6400	Winch Access Dr Lt	_	21	\$	855
77-10-7100	Winch, Ramsey, Elec, Prtbl, 5,000#, QM-5000 P/N 111107	\$ 1,83		\$	2,460
77-10-7200	Winch, Ramsey, Elec, Prtbl, 8,000#, QM-8000 P/N 111039	\$ 2,32		\$	3,195
77-10-7300	Winch, Ramsey, Elec, Prtbl, 9,000#, QM-9000 P/N 111040	\$ 2,8	17	\$	3,760
77-10-7500	Winch, Warn, Elec, Prtbl, 9,000#, XD9000i Multi-mount P/N 27550 w/ 26370 Cradle	\$ 2,88	81	\$	3,513
77-10-7600	Winch, Warn, Elec, Prtbl, 9,500#, 9.5cti Multi-mount P/N 85760	\$ 2,8	12	\$	3,541
77-10-7700	Winch Power Reptel, Ramsey, 12V, Quick Disconnect, Ea		96	\$	465
77-10-7710	Winch Power Reptel, Warn, 12V, Quick Disconnect, Ea		96	\$	465
77-10-7710	Winch, Warn, Elect, Prtbl, 8,000#, Zeon8 Multi-mount P/N 90260	\$ 2,85		\$	3,202
				_	
77-10-7820	Winch, Warn, Elect, Prtbl, 10,000#, Zeon10 Multi-mount (88990 Winch/89990Cradle)	\$ 3,30		\$	3,657
77-10-7840	Winch, Warn, Elect, Prtbl, 9,500#, 9.5cti Multi-mount P/N 85757 (H2 HUMMER ONLY)	\$ 3,0'		\$	3,541
77-10-8100	Roof Anchor Points, 600# Rope Rescue Rating, (2) Ea Side	\$ 3,24	19	\$	3,760
77-10-8200	Rcv'r, Frnt, Winch/Rope, 5,000#	\$ 80	69	\$	1,309
77-10-8300	Rcv'r, Frnt, Winch/Rope, 9,000#	\$ 92	26	\$	1,352
77-10-8400	Rcv'r, Frnt, Winch/Rope, 12,000#	\$ 1,03	38	\$	1,421
77-10-8500	Rcv'r, Rr, Winch/Rope/Trailer, 5,000#	\$ 1,12		\$	1,299
77-10-8600	Rcv'r, Rr, Winch/Rope/Trailer, 9,000#	\$ 1,18		_	1,357
77-10-8700	Rcv'r, Rr, Winch/Rope/Trailer, 12,000#	\$ 1,38		\$	1,593
				_	
77-10-8800	Rcv'r, Bdy Side, Winch/Rope, 5,000# w/Rcv'r, Each		69	\$	1,443
77-10-8900	Rcv'r, Bdy Side, Winch/Rope, 9,000# w/Rcv'r, Each	_	26	\$	1,499
77-10-8920	Rcv'r, Pump Cmpt Side, Winch/Rope, 9,000# w/Rcv'r, Each	\$ 1,33		\$	1,537
77-10-9000	Rcv'r, Bdy Side, Winch/Rope, 12,000# w/Rcv'r, Each	\$ 1,03		\$	1,557
77-10-9100	Rcv'rs, Bdy Side, Winch/Rope, 5,000# w/Rcv'r, (1) Ea Side	\$ 1,68	30	\$	2,196
77-10-9200	Rcv'rs, Bdy Side, Winch/Rope, 9,000# w/Rcv'r, (1) Ea Side	\$ 1,79	94	\$	2,310
77-10-9300	Rcv'rs, Bdy Side, Winch/Rope, 12,000# w/Rcv'r, (1) Ea Side	\$ 1,90		\$	2,485
77-10-9400	Rcv'r for Rope Tie Off, Extra, 5000#		60	\$	294
77-10-9450	Rcv'r for Rope Tie Off, Extra, 9000#		60	\$	294
	Rev'r for Rope Tie Off, Extra, 12000#	_		\$	294
77-10-9480		_	60	-	
77-10-9500	Rev'r Cpcty Rating Specs ITB		35	\$	3,276
77-10-9600	Rcv'r Cpcty Rating Specs BR	_	35	\$	3,276
77-11-0100	Trailer Hitch, Rr, 3,500# w/Receiver, 2" Ball, 5/8" hitch & Safety Pin		26	\$	1,929
77-11-0200	Trailer Hitch, Rr, 5,000# w/Receiver, 2" Ball, 5/8" hitch & Safety Pin	\$ 1,12	29	\$	1,929
77-11-0300	Trailer Hitch, Rr, 8,000#, w/Receiver, 2" Ball, 5/8" hitch & Safety Pin	\$ 1,53	37	\$	2,322
77-11-0350	Trailer Hitch, Rr, 9,000#, Pintle Hook, 5 TON	\$ 1,18		\$	2,152
77-11-0400	Trailer Hitch, Rr, 10,000# w/Receiver, 2 5/16" Ball, 5/8" hitch & Safety Pin	\$ 1,45		\$	2,149
77-11-0400	Trailer Hitch, Rr, 12,000# w/Receiver, 2 5/16" ball, 5/8" hitch & Safety Pin	\$ 1,7		\$	2,322
				•	
77-11-0600	Trailer Hitch Pwr Plug, 12V, 4 Pin, Flat		16	\$	504
77-11-0700	Trailer Hitch Pwr Plug, 12V, 5 Pin, Flat		19	\$	509
77-11-0750	Trailer Hitch Pwr Plug, 12V, 6 Pin, Round	\$ 3	19	\$	509

BOS2022-10-19 p.390/886

		BOS	52022-10)-19	p.390/886
77-11-0800	Trailer Hitch Pwr Plug, 12V, 7 Pin	\$	371	\$	665
77-11-0900	Trailer Hitch Pwr Plug, 12V, 7 Pin w/ Trailer Brake Controller	\$	667	\$	1,152
77-20-1100	Hyd Reel, Hannay, Elec Rwnd, W/O Hose	\$	2,320	\$	2,540
77-20-1300	Hyd Reel, Amkus Compatible, Elect Rwnd, W/O Hose	\$	2,320	\$	2,540
77-20-1400	Hyd Reel, Genesis Compatible, Elect Rwnd, W/O Hose	\$	2,320	\$	2,540
77-20-1500	Hyd Reel, Holmatro Compatible, Elect Rwnd, W/O Hose	\$	2,320	\$	2,540
		_		\$	
77-20-1600	Hyd Reel, Hurst Compatible, Elect Rwnd, W/O Hose	\$	2,320	<u> </u>	2,540
77-20-1800	Hyd Reel, Phoenix Compatible, Elect Rwnd, W/O Hose	\$	2,320	\$	2,540
77-20-1900	Hyd Reel, TNT Compatible, Elect Rwnd, W/O Hose	\$	2,320	\$	2,540
77-20-2000	Hyd Reel, Hannay, Core-Tech, Elec Rwnd, W/100' Hose	\$	10,088	\$	10,421
77-20-4000	Hyd Reel, Hurst, 5000 PSI, Elect Rwnd, JL-ER Low Pressure, #542R079	\$	10,446	\$	8,546
77-20-6000	Hyd Reel, Hurst, 10000 PSI, Elect Rwnd, HP-ER High Pressure #542C091	\$	9,882	\$	9,230
77-20-7000	Hyd Reel, CMW Prod, Elec Rwnd, Single #6015	\$	4,071	\$	4,222
77-20-7100	Hyd Reel, CMW Prod, Elec Rwnd, Dual #6011	\$	5,925	\$	6,105
77-21-1100	Hyd Hose, Reel to Pump, Amkus Compatible, up to 20ft	\$	1,368	\$	1,450
77-21-1150	Hyd Hose, Reel to Pump, Amkus Compatible, up to 40ft	\$	2,443	\$	2,540
		+		\$	
77-21-1200	Hyd Hose, Reel to Pump, Genesis Compatible, up to 20ft	\$	1,368	<u> </u>	1,450
77-21-1250	Hyd Hose, Reel to Pump, Genesis Compatible, up to 40ft	\$	2,443	\$	2,540
77-21-1300	Hyd Hose, Reel to Pump, Holmatro Compatible, up to 20ft	\$	1,430	\$	1,512
77-21-1350	Hyd Hose, Reel to Pump, Holmatro Compatible, up to 40ft	\$	2,565	\$	2,666
77-21-1400	Hyd Hose, Reel to Pump, Hurst Compatible, up to 20ft	\$	791	\$	865
77-21-1450	Hyd Hose, Reel to Pump, Hurst Compatible, up to 40ft	\$	1,290	\$	1,373
77-21-1600	Hyd Hose, Reel to Pump, Phoenix Compatible, up to 20ft	\$	1,368	\$	1,450
77-21-1650	Hyd Hose, Reel to Pump, Phoenix Compatible, up to 40ft	\$	2,443	\$	2,540
77-21-1700	Hyd Hose, Reel to Pump, TNT Compatible, up to 20ft	\$	1,368	\$	1,450
77-21-1750	Hyd Hose, Reel to Pump, TNT Compatible, up to 40ft	\$	2,443	\$	2,540
		_		_	
77-21-1800	Hyd Hose, Reel to Pump, Hurst Compatible, 5000 PSI <20ft	\$	2,377	\$	2,473
77-21-1810	Hyd Hose, Reel to Pump, Hurst Compatible, 5000 PSI <50ft	\$	2,144	\$	2,236
77-21-1900	Hyd Hose, Reel to Pump, Hurst Compatible, 10000 PSI <20ft	\$	1,883	\$	1,972
77-21-1910	Hyd Hose, Reel to Pump, Hurst Compatible, 10000 PSI <50ft	\$	2,250	\$	2,344
77-21-2100	Hyd Hose, Rescue Tool, 50ft, Amkus Compatible	\$	2,441	\$	2,538
77-21-2150	Hyd Hose, Rescue Tool, 100ft, Amkus Compatible	\$	3,909	\$	4,029
77-21-2200	Hyd Hose, Rescue Tool, 50ft, Genesis Compatible	\$	2,441	\$	2,538
77-21-2250	Hyd Hose, Rescue Tool, 100ft, Genesis Compatible	\$	3,909	\$	4,029
77-21-2300	Hyd Hose, Rescue Tool, 700tt, Genesis Compatible Hyd Hose, Rescue Tool, 50ft, Holmatro Compatible	\$	2,565	\$	2,666
		_		_	
77-21-2350	Hyd Hose, Rescue Tool, 100ft, Holmatro Compatible	\$	4,035	\$	4,156
77-21-2400	Hyd Hose, Rescue Tool, 50ft, Hurst Compatible	\$	1,290	\$	1,373
77-21-2450	Hyd Hose, Rescue Tool, 100ft, Hurst Compatible	\$	1,747	\$	1,835
77-21-2600	Hyd Hose, Rescue Tool, 50ft, Phoenix Compatible	\$	2,441	\$	2,538
77-21-2650	Hyd Hose, Rescue Tool, 100ft, Phoenix Compatible	\$	3,909	\$	4,029
77-21-2750	Hyd Hose, Rescue Tool, 100ft, TNT Compatible	\$	3,909	\$	4,029
77-21-9000	Hyd Hose, 5000 PSI Hurst, Orange	\$	3,667	\$	3,783
77-21-9010	Hyd Hose, 5000 PSI Hurst, Green	\$	3,667	\$	3,783
77-21-9020	Hyd Hose, 5000 PSI Hurst, Blue	\$	3,667	\$	3,783
		_		_	
77-21-9200	Hyd Hose, 10000 PSI Hurst, Grey	\$	3,864	\$	3,983
77-21-9210	Hyd Hose, 10000 PSI Hurst, Blue	\$	3,864	\$	3,983
77-21-9220	Hyd Hose, 10000 PSI Hurst, Black	\$	3,864	\$	3,983
77-22-1200	Hyd Reel Lctn, Frnt Bmpr	\$	902	\$	1,068
77-22-1300	Hyd Reel Lctn, Roof Compt	\$	633	\$	704
77-22-1400	Hyd Reel Lctn, Specify Compt	\$	407	\$	474
77-23-1100	Roller Assy, Hyd Reel, 4-Way Hannay Poly	\$	371	\$	440
77-23-1200	Roller Assy, Hyd Reel, 4-Way Hannay SS	\$	422	\$	489
77-23-1300	Roller Assy, Slide Out, Hyd Reel	\$	1,257	\$	1,702
77-24-1100	Ball Stop, Hyd Hose, Orange, Ea	\$	163	\$	195
		_		Φ	
77-25-1100	Hyd Power Unit, Amkus, Elec, Sngl Tool, #EF2S-STD		18,332	φ Φ	18,912
77-25-1200	Hyd Power Unit, Amkus, Elec, Dual Tool, EF2S-XL		18,440	\$	19,019
77-25-1300	Hyd Power Unit, Amkus, Gas, Dual Tool, #GB2S-XLO		17,249	\$	17,810
				\$	12,425
77-25-2000	Hyd Power Unit, Genesis, Elec, Sngl Tool ART.593.292.0	\$	11,941	Ψ	
77-25-2000 77-25-2100	Hyd Power Unit, Genesis, Elec, Sngl Tool ART.593.292.0 Hyd Power Unit, Genesis, Elec, Dual Tool ART.059.991.3E	_	11,941 16,931	\$	17,489
		\$		<u> </u>	17,489 17,489
77-25-2100 77-25-2200	Hyd Power Unit, Genesis, Elec, Dual Tool ART.059.991.3E Hyd Power Unit, Genesis, Gas, Dual Tool ART.059.991.4H	\$ \$	16,931 16,931	\$	17,489
77-25-2100 77-25-2200 77-25-3000	Hyd Power Unit, Genesis, Elec, Dual Tool ART.059.991.3E Hyd Power Unit, Genesis, Gas, Dual Tool ART.059.991.4H Hyd Power Unit, Holmatro, Elec, Sngl Tool	\$ \$ \$	16,931 16,931 14,094	\$ \$ \$	17,489 14,611
77-25-2100 77-25-2200 77-25-3000 77-25-3100	Hyd Power Unit, Genesis, Elec, Dual Tool ART.059.991.3E Hyd Power Unit, Genesis, Gas, Dual Tool ART.059.991.4H Hyd Power Unit, Holmatro, Elec, Sngl Tool Hyd Power Unit, Holmatro, Elec, Dual Tool SR20HC2R	\$ \$ \$ \$	16,931 16,931 14,094 20,711	\$ \$ \$	17,489 14,611 21,956
77-25-2100 77-25-2200 77-25-3000 77-25-3100 77-25-3110	Hyd Power Unit, Genesis, Elec, Dual Tool ART.059.991.3E Hyd Power Unit, Genesis, Gas, Dual Tool ART.059.991.4H Hyd Power Unit, Holmatro, Elec, Sngl Tool Hyd Power Unit, Holmatro, Elec, Dual Tool SR20HC2R Hyd Power Unit, Holmatro, Elec, Dual Tool SR40HC2R	\$ \$ \$ \$	16,931 16,931 14,094 20,711 20,711	\$ \$ \$ \$	17,489 14,611 21,956 22,154
77-25-2100 77-25-2200 77-25-3000 77-25-3100	Hyd Power Unit, Genesis, Elec, Dual Tool ART.059.991.3E Hyd Power Unit, Genesis, Gas, Dual Tool ART.059.991.4H Hyd Power Unit, Holmatro, Elec, Sngl Tool Hyd Power Unit, Holmatro, Elec, Dual Tool SR20HC2R	\$ \$ \$ \$ \$	16,931 16,931 14,094 20,711	\$ \$ \$	17,489 14,611 21,956

BOS2022-10-19 p.391/886

)-19 p.391/88
77-25-4100	Hyd Power Unit, Hurst, 5000 PSI, Gas, Elec Start, Dual Tool, JL-SG, #375710000	\$ 20,938	\$ 19,827
77-25-4200	Hyd Power Unit, Hurst, 5000 PSI, Gas, Ele Start, Quad Tool, JL-QG #375730000	\$ 22,272	\$ 22,908
77-25-4700	Hyd Power Unit, Hurst, 10000 PSI, Elec, Dual Tool, P650-SE-220 #275760000	\$ 21,150	\$ 21,769
77-25-4800	Hyd Power Unit, Hurst, 10000 PSI, Elec, Quad Tool, P650-4E #275780000	\$ 27,092	\$ 27,801
		·	
77-25-4900	Hyd Power Unit, Hurst, 10000 PSI, Gas Elec Start, P650-4G-ES #275740000	\$ 27,092	\$ 27,801
77-25-6000	Hyd Power Unit, Phoenix, Elec, Sngl Tool	\$ 10,846	\$ 11,315
77-25-6100	Hyd Power Unit, Phoenix, Elec, Dual Tool	\$ 18,139	\$ 18,715
77-25-6200	Hyd Power Unit, Phoenix, Gas, Dual Tool	\$ 15,357	\$ 15,891
77-25-7000	Hyd Power Unit, TNT, Elec, Sngl Tool	\$ 12,407	\$ 12,897
77-25-7100	Hyd Power Unit, TNT, Elec, Dual Tool	\$ 16,318	\$ 16,867
77-25-7200	Hyd Power Unit, TNT, Gas, Dual Tool	\$ 15,695	\$ 16,236
77-25-8010	Hyd Power Unit, XRT Combi, Onan Protec, 1 Tool/1 Circuit	\$ 42,981	\$ 44,233
77-25-8020	Hyd Power Unit, XRT Combi, Onan Protec, 2 Tools/2 Circuits	\$ 45,504	\$ 46,946
77-25-8030	Hyd Power Unit, XRT Combi, Onan Protec, 3 Tools/3 Circuits	\$ 47,957	\$ 49,590
77-25-8040	Hyd Power Unit, XRT Combi, Onan Protec, 4 Tools/3 Circuits	\$ 42,707	\$ 44,416
77-25-8110	Hyd Power Unit, XRT Powerhouse, PTO, 1 Tool/1 Circuit	\$ 31,539	\$ 32,621
77-25-8120	Hyd Power Unit, XRT Powerhouse, PTO, 2 Tools/2 Circuits	\$ 36,646	\$ 37,956
77-25-8130	Hyd Power Unit, XRT Powerhouse, PTO, 3 Tools/3 Circuits	\$ 39,288	\$ 40,794
			,
77-25-8140	Hyd Power Unit, XRT Powerhouse, PTO, 4 Tools/3 Circuits	\$ 41,425	\$ 43,116
77-25-8210	HRT Hydraulic Drive System, Harrison IHT-HQ, Stand-Alone System	\$ 13,124	\$ 13,873
77-26-9100	Hyd Tool Mounting, Basic, Ea	\$ 460	\$ 576
80-01-1110	Paint, Cab/Chs, 2 Dr Ford F-Series, One Color, Airwlf C2	\$ 5,616	\$ 6,871
80-01-1510	Paint, Cab/Chs, 4 Dr Ford F-Series, One Color, Airwlf C2	\$ 6,744	\$ 8,170
80-01-1900	Paint, Cab/Chs, Special Pntd Break Line		
80-01-2000	Paint, Cab/Chs, Special Color	\$ 407	\$ 474
80-01-3100	Paint, Chs Cab Two Tone Pnt (2-Door) (lower portion)	\$ 8,832	\$ 11,185
80-01-3200	Paint, Chs Cab Two Tone Pnt (2-Door) (lower w/hood)	\$ 9,398	\$ 11,760
80-01-3300	Paint, Chs Cab Two Tone Pnt (2-Door) (roof only)	\$ 8,832	\$ 11,185
80-01-3400	Paint, Chs Cab Two Tone Pnt (2-Door) (Special)	\$ 13,823	\$ 17,423
80-01-4100	Paint, Chs Cab Two Tone Pnt (4-Door) (lower portion)	\$ 11,750	\$ 14,332
	<u> </u>		
80-01-4200	Paint, Chs Cab Two Tone Pnt (4-Door) (lower w/hood)	\$ 12,204	\$ 14,792
80-01-4300	Paint, Chs Cab Two Tone Pnt (4-Door) (roof only)	\$ 11,750	\$ 14,332
80-01-4400	Paint, Chs Cab Two Tone Pnt (4-Door) (Special)	\$ 13,823	\$ 17,423
80-01-5100	Paint, Chs Cab Two Tone Paint Upper & Lower	\$ 23,841	\$ 29,009
80-01-6100	Paint, Chs Cab Door Jambs (2-Door)	\$ 798	\$ 1,025
80-01-6200	Paint, Chs Cab Door Jambs (4-Door)	\$ 1,236	\$ 1,564
		\$ 2,977	
80-01-6300	Paint, Chs Cab Door Jambs, Ford F-Series, Airwlf C2		
80-01-7100	Paint, Chs Cab Two Tone Pnt (Custom) (lower portion)	\$ 5,163	\$ 6,411
80-01-7300	Paint, Chs Cab Two Tone Pnt (Custom) (roof only)	\$ 4,218	\$ 5,206
80-01-7400	Paint, Chs Cab Two Tone Pnt (custom) (Special)	\$ 5,389	\$ 6,641
80-02-1100	Paint, Cab/Chs, Cstm Cab Repaint, One Color	\$ 21,690	\$ 26,087
80-02-1200	Paint, Cab/Chs, Cstm Cab Repaint, Two Tone Color	\$ 23,841	\$ 29,009
80-02-1300	Paint, Cab/Chs, Stock Cstm, Lwr Cab Second Color	\$ 11,464	\$ 14,413
80-02-1400	Paint, Cab/Chs, Stock Cstm, Upper Cab Second Color	\$ 10,120	\$ 12,585
80-02-2000	Paint, Cab/Chs, Special Color	\$ 407	\$ 474
80-05-0950	Bdy Paint, Sngl Axle, Pmpr/Tnkr - Sngl Color	\$ 11,249	\$ 13,885
80-05-1100	Bdy Paint, Mini Pumper/Rescue - Sngl Color	\$ 4,049	\$ 5,033
80-05-1200	Bdy Paint, Sngl Axle, Pmpr/Tnkr - Sngl Color	\$ 13,517	\$ 16,187
80-05-1300	Bdy Paint, Tndm Axle, Pmpr/Tnkr - Sngl Color	\$ 17,588	\$ 20,625
80-05-1400	Bdy Paint, Sgl Axle NWI Rescue, No Roof Cmpts, Sngl Color	\$ 11,034	\$ 13,358
80-05-1500	Bdy Paint, Sgl Axle NWI Rescue, Roof Cmpts, Sngl Color	\$ 17,929	\$ 20,971
80-05-1600	Bdy Paint, Sgl Axle WI Rescue, Sngl Color	\$ 13,393	\$ 16,370
80-05-1700	Bdy Paint, Tndm Axle NWI Rescue, No Roof Cmpt, Sngl Color	\$ 12,825	\$ 15,792
80-05-1800	Bdy Paint, Tndm Axle NWI Rescue, Roof Cmpts, Sngl Color	\$ 18,485	\$ 21,843
80-05-1900	Bdy Paint, Tndm Axle WI Rescue, Sngl Color	\$ 18,485	\$ 21,843
80-05-2000	Bdy Paint, Sngl Axle Aerial	\$ 19,369	\$ 23,359
80-05-2100	Bdy Paint, Thdm Axle Aerial	\$ 22,964	\$ 27,932
		1	
80-05-3000	Bdy Paint, Sngl Axle Wetside	\$ 17,101	\$ 21,057
80-05-3100	Bdy Paint, Tndm Axle Wetside	\$ 20,242	\$ 25,170
80-05-6100	Bdy Paint, CT - Sngl Color	\$ 3,822	\$ 4,805
80-05-6200	Bdy Paint, Sngl Axle, CT - Sngl Color	\$ 5,512	\$ 6,828
80-05-6300	Bdy Paint, Tndm Axle, CT - Sngl Color	\$ 6,974	\$ 8,620
80-06-2000	Paint, Cab/Chassis, Cstm Cab - Sgle Cstm Color	\$ 12,140	\$ 12,093
80-06-2100	Paint, Cab/Chassis, Cstm Cab - Sgle Cstm Color	\$ 2,340	\$ 3,194
80-06-3000	Paint, Cab/Chassis, Cstm Cab Two Tone Color	\$ 9,324	\$ 18,792

BOS2022-10-19 p.392/886

		BOS2022-10-19 p.392/886
80-07-1000 02	Appearance Package	\$ 2,972 \$ 3,619
80-20-1100	Bdy Paint, Mini Pumper/Rescue, Two-Tone	\$ 8,551 \$ 10,529
80-20-1200	Bdy Paint, Sngl Axle, Pmpr/Tnkr, Two-Tone	\$ 18,416 \$ 18,756
80-20-1300	Bdy Paint, Tndm Axle, Pmpr/Tnkr, Two-Tone	\$ 25,652 \$ 31,586
80-20-1400	Bdy Paint, Sgl Axle NWI Rescue, No Roof Cmpts, Two-Tone	\$ 17,306 \\$ 21,882
80-20-1500	Bdy Paint, Sgl Axle NWI Rescue, Roof Cmpts, Two-Tone	\$ 26,106 \$ 32,046
80-20-1600	Bdy Paint, Sgl Axle WI Rescue, Two-Tone	\$ 26,106 \$ 32,046
80-20-1700	Bdy Paint, Tndm Axle NWI Rescue, No Roof Cmpts, Two-Tone	\$ 26,106 \\$ 32,046
80-20-1800	Bdy Paint, Tndm Axle NWI Rescue, Roof Cmpts, Two-Tone	\$ 27,896 \$ 34,482
80-20-1900	Bdy Paint, Tndm Axle WI Rescue, Two Tone	\$ 27,896 \$ 34,482
80-20-2000	Bdy Paint, Sngl Axle Aerial, Two-Tone	\$ 28,305 \$ 36,130
80-20-2100	Bdy Paint, Tndm Axle Aerial, Two-Tone	\$ 36,402 \$ 46,198
80-20-5200	Bdy Paint, Pmpr/Tnkr, Two-Tone, EXT	\$ 877 \$ 1,077
80-20-5300	Bdy Paint, Aerial, Two-Tone, EXT	\$ 877 \$ 1,077
80-20-5400	Bdy Paint, Rescue, Two-Tone, EXT	\$ 1,057 \$ 1,320
80-30-1100	Compt Finish, Spatter Coat, Up to 6 Compts	\$ 971 \$ 1,109
80-30-1150	Compt Finish, Spatter Coat Zolatone, Up to 6 Compts, EXT	\$ 3,558 \$ 5,153
80-30-1200	Compt Finish, Spatter Coat, Up to 8 Cmpts	\$ 1,317 \$ 1,584
80-30-1205	Compt Finish, Spatter Coat, Up to 8 Cmpts	\$ 2,565 \$ 2,849
80-30-1250	Compt Finish, Spatter Coat, Zolatone, Up to 8 Cmpts, EXT	\$ 4,744 \$ 6,621
80-30-1300	Compt Finish, Spatter Coat, Up to 10 Cmpts	\$ 1,645 \$ 1,977
80-30-1350	Compt Finish, Spatter Coat, Up to 10 Cmpts Compt Finish, Spatter Coat, Zolatone, Up to 10 Cmpts, EXT	\$ 5,930 \$ 8,091
80-30-1330	Compt Finish, Spatter Coat, Zolatone, Op to 10 Chipts, EX1	\$ 1,959 \$ 2,359
80-30-1450		
80-30-1430	Compt Finish, Spatter Coat, Zolatone, Up to 12 Cmpts, EXT	
	Compt Finish, Web Coat, Base Coat/Web, Up to 6 Cmpts, EXT	
80-30-2150	Compt Finish, Web Coat, Base Coat/Web, Up to 8 Cmpts, EXT	\$ 3,788 \$ 4,460
80-30-2200	Compt Finish, Web Coat, Base Coat/Web, Up to 10 Cmpts, EXT	\$ 4,734 \$ 5,576
80-30-2250	Compt Finish, Web Coat, Base Coat/Web, Up to 12 Cmpts, EXT	\$ 5,682 \$ 6,691
80-30-3000	Compt Finish, Web Coat, DA/Web, Up to 6 Cmpts, EXT	\$ 1,823 \$ 2,221
80-30-3150	Compt Finish, Web Coat, DA/Web, Up to 8 Cmpts, EXT	\$ 2,431 \$ 2,960
80-30-3200	Compt Finish, Web Coat, DA/Web, Up to 10 Cmpts, EXT	\$ 3,039 \$ 3,703
80-30-3250	Compt Finish, Web Coat, DA/Web, Up to 12 Cmpts, EXT	\$ 3,647 \$ 4,442
80-32-1100	Compt Finish, DA Sanded, Up to 6 Cmpts	\$ 773 \$ 546
80-32-1150	Compt Finish, DA Sanded, Up to 6 Cmpts, EXT	\$ 605 \$ 800
80-32-1200	Compt Finish, DA Sanded, Up to 8 Cmpts	\$ 1,132 \$ 788
80-32-1250	Compt Finish, DA Sanded, Up to 8 Cmpts, EXT	\$ 808 \$ 1,065
80-32-1300	Compt Finish, DA Sanded, Up to 10 Cmpts	\$ 1,502 \$ 1,043
80-32-1350	Compt Finish, DA Sanded, Up to 10 Cmpts, EXT	\$ 1,010 \$ 1,334
80-32-1400	Compt Finish, DA Sanded, Up to 12 Cmpts	\$ 1,872 \$ 1,299
80-32-1450	Compt Finish, DA Sanded, Up to 12 Cmpts, EXT	\$ 1,211 \$ 1,599
80-33-1100	Compt Finish, Swirl, Up to 6 Cmpts	\$ 415 \$ 546
80-33-1200	Compt Finish, Swirl, Up to 8 Cmpts	\$ 595 \$ 788
80-33-1300	Compt Finish, Swirl, Up to 10 Cmpts	\$ 796 \$ 1,055
80-33-1400	Compt Finish, Swirl, Up to 12 Cmpts	\$ 976 \$ 1,299
80-34-1100	Compt Finish, Line-X, Up to 6 Cmpts	\$ 1,855 \$ 2,006
80-34-1150	Compt Finish, Liner Matl, Up to 6 Cmpts, EXT	\$ 3,558 \$ 4,166
80-34-1200	Compt Finish, Line-X Up to 8 Cmpts	\$ 2,307 \$ 2,525
80-34-1205	Compt Finish, Line-X Up to 8 Cmpts	\$ 4,566 \$ 4,817
80-34-1250	Compt Finish, Liner Matl, Up to 8 Cmpts, EXT	\$ 4,744 \$ 5,554
80-34-1300	Compt Finish, Line-X, Up to 10 Cmpts	\$ 2,985 \$ 3,276
80-34-1350	Compt Finish, Liner Matl, Up to 10 Cmpts, EXT	\$ 5,930 \$ 6,945
80-34-1400	Compt Finish, Line-X, Upt to 12 Cmpts	\$ 3,436 \$ 3,797
80-34-1450	Compt Finish, Liner Matl, Upt to 12 Cmpts, EXT	\$ 7,116 \$ 8,333
80-34-1550	Compt Finish, Line-X, Up to 6 Cmpts, EXT	\$ 6,528 \$ 8,544
80-34-1650	Compt Finish, Line-X, Up to 8 Cmpts, EXT	\$ 8,704 \$ 11,390
80-34-1750	Compt Finish, Line-X, Up to 10 Cmpts, EXT	\$ 10,881 \$ 14,240
80-34-1850	Compt Finish, Line-X, Up to 12 Cmpts, EXT	\$ 13,057 \$ 17,089
80-35-1100	Compt Finish, Roof, Spatter Coat, 2 Cmpts	\$ 281 \$ 492
80-35-1100	Compt Finish, Roof, Zolatone, 2 Cmpts, EXT	\$ 1,186 \$ 1,389
80-35-1130	Compt Finish, Roof, Spatter Coat, 3 Cmpts	\$ 393 \$ 743
80-35-1250	Compt Finish, Roof, Spatter Coat, 3 Cmpts Compt Finish, Roof, Zolatone, 3 Cmpts, EXT	
80-35-1300	Compt Finish, Roof, Spatter Coat, 4 Cmpts	\$ 506 \$ 988
80-35-1350	Compt Finish, Roof, Zolatone, 4 Cmpts, EXT	\$ 2,372 \$ 2,777
80-35-1400	Compt Finish, Roof, Spatter Coat, 5 Cmpts	\$ 618 \$ 1,238
80-35-1450	Compt Finish, Roof, Zolatone, 5 Cmpts, EXT	\$ 2,965 \$ 3,471

BOS2022-10-19 p.393/886

		BO2	2022-10	1-19	p.393/886
80-35-1500	Compt Finish, Roof, Spatter Coat, 6 Cmpts	\$	731	\$	1,477
80-35-1550	Compt Finish, Roof, Zolatone, 6 Cmpts, EXT	\$	3,563	\$	4,435
80-35-1600	Compt Finish, Roof, Spatter Coat, 7 Cmpts	\$	865	\$	1,724
80-35-1650	Compt Finish, Roof, Zolatone, 7 Cmpts, EXT	\$	4,151	\$	4,860
80-35-1700	Compt Finish, Roof, Spatter Coat, 8 Cmpts	\$	978	\$	1,966
80-35-1750	Compt Finish, Roof, Zolatone, 8 Cmpts, EXT	\$	4,744	\$	5,554
80-35-1800	Compt Finish, Roof, Spatter Coat, 9 Cmpts	\$	1,090	\$	1,786
80-35-1850	Compt Finish, Roof, Zolatone, 9 Cmpts, EXT	\$	5,337	\$	6,251
80-35-2150	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 2 Cmpts, EXT	\$	948	\$	1,116
80-35-2250	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 3 Cmpts, EXT	\$	1,420	\$	1,673
80-35-2350	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 4 Cmpts, EXT	\$	1,893	\$	2,229
80-35-2450	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 5 Cmpts, EXT	\$	2,367	\$	2,789
80-35-2550	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 6 Cmpts, EXT	\$	2,841	\$	3,347
80-35-2650	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 7 Cmpts, EXT	\$	3,315	\$	3,903
80-35-2750	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 8 Cmpts, EXT	\$	3,788	\$	4,460
80-35-2850	Compt Finish, Roof, Web Coat, Base Coat/Web, Up to 9 Cmpts, EXT	\$	4,260	\$	5,020
80-35-3150	Compt Finish, Roof, Web Coat, DA/Web, Up to 2 Cmpts, EXT	\$	608	\$	739
80-35-3250	Compt Finish, Roof, Web Coat, DA/Web, Up to 3 Cmpts, EXT	\$	912	\$	1,110
		_		\$	
80-35-3350	Compt Finish, Roof, Web Coat, DA/Web, Up to 4 Cmpts, EXT	\$	1,216	_	1,482
80-35-3450	Compt Finish, Roof, Web Coat, DA/Web, Up to 5 Cmpts, EXT	\$	1,520	\$	1,850
80-35-3550	Compt Finish, Roof, Web Coat, DA/Web, Up to 6 Cmpts, EXT	\$	1,823	\$	2,221
80-35-3650	Compt Finish, Roof, Web Coat, DA/Web, Up to 7 Cmpts, EXT	\$	2,127	\$	2,592
80-35-3750	Compt Finish, Roof, Web Coat, DA/Web, Up to 8 Cmpts, EXT	\$	2,431	\$	2,960
80-35-3850	Compt Finish, Roof, Web Coat, DA/Web, Up to 9 Cmpts, EXT	\$	2,735	\$	3,331
80-37-1100	Compt Finish, Roof, DA Sanded, 2 Cmpts	\$	235	\$	302
80-37-1150	Compt Finish, Roof, DA Sanded, 2 Cmpts, EXT	\$	202	\$	265
80-37-1200	Compt Finish, Roof, DA Sanded, 3 Cmpts	\$	326	\$	423
80-37-1250	Compt Finish, Roof, DA Sanded, 3 Cmpts, EXT	\$	302	\$	398
80-37-1300	Compt Finish, Roof, DA Sanded, 4 Cmpts	\$	427	\$	556
80-37-1350	Compt Finish, Roof, DA Sanded, 4 Cmpts, EXT	\$	403	\$	534
80-37-1400	Compt Finish, Roof, DA Sanded, 5 Cmpts	\$	516	\$	679
80-37-1450	Compt Finish, Roof, DA Sanded, 5 Cmpts, EXT	\$	504	\$	667
80-37-1500	Compt Finish, Roof, DA Sanded, 6 Cmpts	\$	617	\$	811
80-37-1550	Compt Finish, Roof, DA Sanded, 6 Cmpts, EXT	\$	605	\$	800
80-37-1600	Compt Finish, Roof, DA Sanded, 7 Cmpts	\$	707	\$	932
80-37-1650	Compt Finish, Roof, DA Sanded, 7 Cmpts, EXT	\$	707	\$	932
80-37-1700	Compt Finish, Roof, DA Sanded, 8 Cmpts	\$	808	\$	1,065
80-37-1750	Compt Finish, Roof, DA Sanded, 8 Cmpts, EXT	\$	808	\$	1,065
80-37-1800	Compt Finish, Roof, DA Sanded, 9 Cmpts	\$	897	\$	1,188
80-37-1850	Compt Finish, Roof, DA Sanded, 9 Cmpts, EXT	\$	909	\$	1,200
80-38-1100	Compt Finish, Roof, Swirl, 2 Cmpts	\$	235	\$	302
80-38-1200	Compt Finish, Roof, Swirl, 3 Cmpts	\$	326	\$	423
80-38-1300	Compt Finish, Roof, Swirl, 4 Cmpts	\$	427	\$	556
80-38-1400	Compt Finish, Roof, Swirl, 5 Cmpts	\$	516	\$	679
80-38-1500	Compt Finish, Roof, Swirl, 6 Cmpts	\$	617	\$	811
80-38-1600	Compt Finish, Roof, Swirl, 7 Cmpts	\$	707	\$	932
80-38-1700	Compt Finish, Roof, Swirl, 8 Cmpts	\$	808	\$	1,065
80-38-1800	Compt Finish, Roof, Swirl, 9 Cmpts	\$	897	\$	1,188
80-39-1000	Compt Finish, Roof, Line-X, 2 Cmpts	\$	860	\$	934
80-39-1050	Compt Finish, Roof, Liner Matl, 2 Cmpts, EXT	\$	1,186	\$	1,389
80-39-1100	Compt Finish, Roof, Line-X, 3 Cmpts	\$	1,131	\$	1,238
80-39-1150	Compt Finish, Roof, Liner Matl, 3 Cmpts, EXT	\$	1,779	\$	2,083
80-39-1200	Compt Finish, Roof, Line-X, 4 Cmpts Compt Finish, Roof, Line-X, 4 Cmpts	\$	1,401	\$	1,546
80-39-1250	Compt Finish, Roof, Liner Matl, 4 Cmpts, EXT	\$	2,372	\$	2,777
80-39-1300	Compt Finish, Roof, Line-X, 5 Cmpts Compt Finish, Roof, Line-X, 5 Cmpts	\$	1,695	\$	1,877
80-39-1350	Compt Finish, Roof, Line-A, 3 Cmpts Compt Finish, Roof, Liner Matl, 5 Cmpts, EXT	\$	2,965	\$	3,471
		_		_	
80-39-1400	Compt Finish, Roof, Lines, Mot. 6 Courts, EVT	\$	1,944	\$	2,159
80-39-1450	Compt Finish, Roof, Line Matl, 6 Cmpts, EXT	\$	3,558	\$	4,166
80-39-1500	Compt Finish, Roof, Line-X, 7 Cmpts	\$	2,214	\$	2,463
80-39-1550	Compt Finish, Roof, Liner Matl, 7 Cmpts, EXT	\$	4,151	\$	4,860
80-39-1600	Compt Finish, Roof, Line-X, 8 Cmpts	\$	2,486	\$	2,769
80-39-1650	Compt Finish, Roof, Liner Matl, 8 Cmpts, EXT	\$	4,744	\$	5,554
80-39-1700	Compt Finish, Roof, Line-X, 9 Cmpts	\$	2,757	\$	3,076
80-39-1750	Compt Finish, Roof, Liner Matl, 9 Cmpts, EXT	\$	5,337	\$	6,251
80-39-1800	Compt Finish, Roof, Line-X, 2 Cmpts, EXT	\$	2,263	\$	3,011

BOS2022-10-19 p.394/886 80-39-1810 Compt Finish, Roof, Line-X, 3 Cmpts, EXT 3.395 4.514 Compt Finish, Roof, Line-X, 4 Cmpts, EXT 6,018 80-39-1820 4,526 \$ 80-39-1830 Compt Finish, Roof, Line-X, 5 Cmpts, EXT \$ 5,658 \$ 7,521 80-39-1840 9,027 Compt Finish, Roof, Line-X, 6 Cmpts, EXT \$ 6,789 \$ 80-39-1850 Compt Finish, Roof, Line-X, 7 Cmpts, EXT \$ 7,921 \$ 10,532 80-39-1860 Compt Finish, Roof, Line-X, 8 Cmpts, EXT \$ 9,054 \$ 12,037 80-39-1870 Compt Finish, Roof, Line-X, 9 Cmpts, EXT \$ 10,184 \$ 13 541 80-39-2000 Shelf/Tray/Divider/Toolboard Finish - Match Compt Interior, EA (Non Line-X) \$ 158 \$ 185 80-39-2010 Shelf/Tray/Divider/Toolboard Finish - Match Compt Interior, EA Line-X \$ 860 934 80-40-1300 Paint, Chs Whls, Sngl Axle (All) \$ 699 \$ 833 Paint, Chs Whls, Sngl Axle (All) - MN 80-40-1350 \$ 1,057 1,320 80-40-1400 Paint, Chs Whls, Sngl Axle (Outer Only) \$ 203 239 Paint, Chs Whls, Sngl Axle (Outer Only) - MN 80-40-1450 \$ 764 961 80-40-1500 Paint, Chs Whls, Tndm Axle (All) \$ 1,048 \$ 1,248 80-40-1550 Paint, Chs Whls, Tndm Axle (All) - MN \$ 1,529 1,922 \$ 80-40-1600 Paint, Chs Whls, Tndm Axle (Outer Only) \$ 316 351 80-40-1650 Paint, Chs Whls, Tndm Axle (Outer Only) - MN \$ 1,236 1,564 80-40-2010 Paint, Chs Whls, Tndm Axle (Outer Only) \$ 351 \$ Paint, Chs Whls, 1" Edge Trim Stripe, Sngl Axle 80-41-1100 \$ 124 \$ 155 Paint, Chs Whls, 1" Edge Trim Stripe, Tndm Axle 80-41-1200 \$ 124 \$ 155 80-42-1100 343 363 Bdy Paint, Touch Up, Pt One Color \$ \$ 80-42-1200 637 Bdy Paint, Touch Up, Pt Two Color \$ 610 80-42-1400 Bdy Paint, Touch Up, Qt Two Color 114 116 80-42-1600 Bdy Paint, Touch Up, 2 oz. Bttl, Two Color 24 22 80-43-1100 Painting, Deck Gun, To Match Truck \$ 1,766 \$ 549 80-43-1300 Painting, Fire Pump and Plmbg, To Match Truck \$ 2,029 \$ 2,369 415 80-43-1500 Painting, Hose Reel, To Match Truck \$ 349 \$ 80-43-1700 Painting, Ladder Rack, To Match Truck \$ 585 717 80-43-1800 Painting, Suction Elbow, To Match Truck \$ 91 \$ 108 80-43-1810 Painting, Bumper Discharge Elbow, To Match Truck \$ 158 \$ 192 80-43-1900 Painting, Tow Eyes, To Match Truck \$ 91 108 80-43-2100 Painting, Tow Hooks, To Match Truck \$ 91 108 \$ 80-43-2500 \$ 349 590 Painting, Handrails, Ylw 80-43-3000 Speaker/Cover Finish, Flat Black Pnt, Ea \$ 163 195 80-43-3004 Q2B Grill/Shroud Finish, Flat Black Pnt, Ea 252 318 80-43-3008 Q2B Grill/Shroud Pedestal Finish, Flat Black Pnt, Ea \$ 381 482 \$ 80-43-3012 292 360 Air Horns (2) Finish, Flat Black Pnt, Pr \$ \$ 80-43-3016 292 360 Rear Quad Bezel Finish, Flat Black Pnt, Pr \$ \$ 80-43-3020 Bumper Apron (flat areas) Finish, Line-X Black, Ea 519 \$ 590 \$ 80-43-3024 Bumper Hosewell - Interior Finish, Line-X Black, Ea 349 \$ 415 \$ 80-43-3028 Bumper Hosewell - Exterior Finish, Line-X Black, Ea \$ 349 \$ 415 80-43-3032 Bumper Lid (raised) Finish, Line-X Black, Ea 699 \$ 833 80-43-3100 529 659 Stainless Steel Fenderette Finish, Line-X Black, Pr \$ \$ 80-43-3104 496 595 Running Board Finish, Line-X Black, Pr \$ 80-43-3108 Rear Step Finish, Line-X Black, Ea 722 825 80-43-3110 Rub Rail Finish, Line-X Black, Ea 961 80-43-3112 Intermediate Step Finish, Line-X Black, Ea \$ 764 961 \$ 1,408 80-43-3116 Hose Bed Cover Finish, Line-X Black, Pr \$ 1,265 \$ Crosslay Cover Finish, Line-X Black, Ea 474 80-43-3120 407 \$ 704 80-43-3124 Coffin Compartment Cover Finish, Line-X Black, Ea \$ 633 80-43-3128 Body Trim (Front of Body 12") Finish, Line-X Black, Pr \$ 712 608 80-43-3132 Concealed Ladder Rack - Enclosure Area (XFire) Finish, Line-X Black, Ea \$ 1,445 1,651 80-43-3200 Ladder (SST Tube) Finish, Line-X Black, Ea \$ 722 825 80-43-3205 1,945 2,347 Ladder - EZ Climb Finish, Line-X Black, Ea \$ 80-43-3210 Access Ladder Surround Finish, Line-X Black, Ea \$ 1,077 80-43-3215 Landing Area / Top Of Body Trim (EXT) Finish, Line-X Black, Ea \$ 1,171 1,435 80-43-3300 Top of Body - SA Pmpr/Tnkr - Lvl 1 Finish, Line-X Black, Ea 2,532 2,816 80-43-3304 Top of Body - SA Pmpr/Tnkr - Lvl 2 Finish , Line-X Black, Ea \$ 3,343 3,763 80-43-3308 Top of Body - SA Pmpr/Tnkr - Lvl 3 Finish, Line-X Black, Ea \$ 4,334 4,954 80-43-3312 3,763 Top of Body - TA Pmpr/Tnkr - Lvl 1 Finish, Line-X Black, Ea \$ 3,343 80-43-3316 Top of Body - TA Pmpr/Tnkr - Lvl 2 Finish, Line-X Black, Ea \$ 4,155 4,711 4,968 80-43-3320 Top of Body - TA Pmpr/Tnkr - Lvl 3 Finish, Line-X Black, Ea 5,658 80-43-3324 Top of Body - SA Aerial - Lvl 1 Finish, Line-X Black, Ea 3,163 \$ 3,520 80-43-3328 4,155 \$ 4,711 Top of Body - SA Aerial - Lvl 2 Finish, Line-X Black, Ea

Top of Body - SA Aerial - Lvl 3 Finish, Line-X Black, Ea

4,968

5,658

80-43-3332

BOS2022-10-19 p.395/886 Top of Body - TA Aerial - Lvl 1 Finish , Line-X Black, Ea 80-43-3336 4,155 \$ 4,711 80-43-3340 Top of Body - TA Aerial - Lvl 2 Finish , Line-X Black, Ea 5,146 \$ 5,902 80-43-3344 Top of Body - TA Aerial - Lvl 3 Finish, Line-X Black, Ea 6,137 \$

80-43-3344	Top of Body - TA Aerial - Lvl 3 Finish , Line-X Black, Ea	\$	6,137	\$	7,091
80-43-3348	Top of Body - SA Rescue - Lvl 1 Finish , Line-X Black, Ea	\$	3,163	\$	3,520
80-43-3352	Top of Body - SA Rescue - Lvl 2 Finish, Line-X Black, Ea	\$	4,155	\$	4,711
80-43-3356	Top of Body - SA Rescue - Lvl 3 Finish , Line-X Black, Ea	\$	4,968	\$	5,658
80-43-3360	Top of Body - TA Rescue - Lvl 1 Finish , Line-X Black, Ea	\$	3,797	\$	4,224
80-43-3364	Top of Body - TA Rescue - Lvl 2 Finish , Line-X Black, Ea	\$	4,608	\$	5,171
80-43-3368	Top of Body - TA Rescue - Lvl 3 Finish, Line-X Black, Ea	\$	5,421	\$	6,119
80-43-3372	Dunnage Tub Finish, Line-X Black, Ea	\$	926	\$	1,063
80-43-3376	Generator Cover Finish , Line-X Black, Ea	\$	608	\$	712
80-43-3400	Wheel and Lug Nut Covers, SA Finish, Flat Black Paint	\$	1,352	\$	1,618
80-43-3401	Wheel and Lug Nut Covers, TA Finish, Powder Coat (Precision), Set	\$	1,846	\$	2,243
80-44-1100	Undercoating, Cab, 2 Door, Comm	\$	349	\$	415
80-44-1200	Undercoating, Cab, 4 Door, Comm	\$	371	\$	440
80-44-1300	Undercoating, Cab, 4 Door, Cstm	\$	371	\$	440
80-44-1400	Undercoating, Bdy, Sngl Axle	\$	371	\$	3,587
80-44-1500	Undercoating, Bdy, Tndm Axle	\$	371	\$	4,425
80-50-1300	Lettering, 4" Genuine Gold Leaf, 50 Letters	\$	1,137	\$	1,403
80-50-1400	Lettering, 4" Genuine Gold Leaf, 75 Letters	\$	1,662	\$	2,107
80-50-1500	Lettering, 4" Gold Scotchcal, 50 Letters	\$	539	\$	739
80-50-1600	Lettering, 4" Gold Scotchcal, 75 Letters	\$	763	\$	1,112
80-50-1700	Lettering, 4" Mylar Gold Leaf, 50 Letters	\$	689	\$	907
80-50-1800	Lettering, 4" Mylar Gold Lear, 30 Letters Lettering, 4" Mylar Gold Lear, 75 Letters	\$	988	\$	1,359
80-50-1900	Lettering, 4" Nylar Gold Lear, 75 Letters Lettering, 4" Scotchlite Reflect, 50 Letters	\$	813	\$	1,052
80-50-2000	Lettering, 4" Scotchite Reflect, 75 Letters	\$	1,183	\$	1,586
80-50-3000	Lettering, 4 Scotchille Reflect, 73 Letters Lettering, 8-12" Genuine Gold Leaf, 30 Letters		1,662	\$	1,984
80-50-3100	Lettering, 8-12" Genuine Gold Lear, 50 Letters Lettering, 8-12" Genuine Gold Lear, 50 Letters	\$			3,254
	Lettering, 8-12 Genuine Gold Lear, 30 Letters Lettering, 8-12" Gold Scotchcal, 30 Letters	\$	2,698 763	\$	990
80-50-3200 80-50-3300		\$		\$	
80-50-3400	Lettering, 8-12" Gold Scotchcal, 50 Letters Lettering, 8-12" Mylar Gold Leaf, 30 Letters	\$ \$	1,213 988	\$	1,608 1,238
80-50-3500	Lettering, 8-12" Mylar Gold Leaf, 50 Letters	\$	1,586	\$	2,023
80-50-3600	Lettering, 8-12" Scotchlite Reflect, 30 Letters	\$	1,324	\$	1,611
80-50-3700	Lettering, 8-12" Scotchlite Reflect, 50 Letters	\$	2,147	\$	2,643
80-50-3800	Lettering, 8-12" Scotchlite Reflect (Ea Add'l)	\$	49	\$	62
80-50-4000	Lettering, "Keep Back 500 Feet"	\$	208	\$	657
80-50-4002	Lettering, "Keep Back 50 Metres"	\$	208	\$	657
80-50-4100	Lettering Panel, Pntd, For Area Above Compts	\$	474	\$	1,250
80-50-4200	Lettering, Aerial Sign Panel, 12"x144"	\$	1,176	\$	2,424
80-50-4205	Lettering, Aerial Sign Panel, 12"x144", Backlit	\$	2,937		7,187
80-50-4300	Lettering, Aerial Sign Panel, 22"x144"	\$	1,403	\$	4,114
80-50-4305	Lettering, Aerial Sign Panel, 22"x144", Backlit	\$	3,163	\$	7,187
80-50-4400	Numbering, (4) 16" Scotchlite Reflect, (2) Ea Side	\$	1,000	\$	1,077
80-50-4420	Numbering, (2) 24" Scotchlite Reflect, Cab Roof	\$	543		581
80-50-5100	Aerial Cylinder Panels, Pntd	\$	684	\$	1,660
80-50-5105	Aerial Cylinder Panels, Pntd, Backlit OEM Logo	\$	3,414	\$	4,140
80-50-5109	Aerial Cylinder Panels, Pntd	\$	-	\$	1,660
80-50-5110	Aerial Cylinder Panels, Pntd, EXT	\$	1,453	\$	1,660
80-50-5120	Aerial Cylinder Panels, Pntd, White Backlit OEM Logo, EXT	\$	3,414	\$	4,140
80-50-5122	Aerial Cylinder Panels, Pntd, Blue Backlit OEM Logo, EXT	\$	3,422	\$	4,150
80-50-5124	Aerial Cylinder Panels, Pntd, Green Backlit OEM Logo, EXT	\$	3,422	\$	4,150
80-50-5126	Aerial Cylinder Panels, Pntd, Red Backlit OEM Logo, EXT	\$	3,414	\$	4,140
80-50-5130	Aerial Cylinder Panels, Pntd, White Backlit, Unit Number, EXT	\$	3,284	\$	4,077
80-50-5132	Aerial Cylinder Panels, Pntd, Blue Backlit, Unit Number, EXT	\$	3,691	\$	4,150
80-50-5134	Aerial Cylinder Panels, Pntd, Green Backlit, Unit Number, EXT	\$	3,691	\$	4,150
80-50-5136	Aerial Cylinder Panels, Pntd, Red Backlit, Unit Number, EXT	\$	3,683	\$	4,140
80-50-5140	Aerial Cylinder Panels, Pntd Lower Job Color, EXT	\$	497	\$	564
80-50-5142	Aerial Cylinder Panels, Pntd Upper Job Color, EXT	\$	497	\$	564
80-50-5148	Aerial Cylinder Panels, Pntd Other, Specify, EXT	\$	785	\$	921
80-55-1100	Striping, Genuine Gold Leaf, Bdy, Up to 100'	\$	968	\$	1,074
80-55-1200	Striping, Genuine Gold Leaf, Cab, Up to 50'	\$	484	\$	538
80-55-1300	Striping, Genuine Gold Leaf, Cab Pntd Break	\$	438	\$	477
80-55-1300 80-55-1400	Striping, Genuine Gold Leaf, Cab Pntd Break Striping, Gold Scotchcal, Bdy, Up to 100'	\$ \$	438 643	\$	477 746
				-	

BOS2022-10-19 p.396/886

00.55.4000		BOS2022-10	
80-55-1900	Striping, Mylar Gold Leaf, Cab, Up to 50'	\$ 334	+
80-55-2200	Striping, Mylar Gold Leaf, Cab Pntd Break Line	\$ 213	\$ 277
80-60-1100	Scrolls, Genuine Gold Leaf, Up to 8	\$ 242	\$ 262
80-60-1200	Scrolls, Genuine Gold Leaf, Up to 16	\$ 449	\$ 486
80-60-1300	Scrolls, Mylar Gold Leaf, Up to 8	\$ 156	\$ 173
80-60-1400	Scrolls, Mylar Gold Leaf, Up to 16	\$ 312	\$ 348
80-65-1100	Dr Seals, Cstm Characters, Price On Request	\$ 588	\$ 628
80-65-1200	Dr Seals, Cstm Detailed, Price On Request	\$ 588	\$ 628
80-65-1300	Dr Seals, Install Customer Furnished	\$ 89	\$ 121
80-65-1500	Maltese Crosses, Genuine Gold Leaf, Pair	\$ 588	\$ 628
80-65-1600	Maltese Crosses, Mylar Gold Leaf, Pair	\$ 413	\$ 450
80-65-1700	Maltese Crosses, Scotchlite Reflective, Pair Standard Design	\$ 475	\$ 512
80-70-1300	, , , , , , , , , , , , , , , , , , , ,	\$ 486	\$ 766
	Stripe, Sngl Reflective, 4", Straight Design		
80-70-1350	Stripe, Sngl Reflective, 4", Straight Design	\$ 486	\$ 585
80-70-1400	Stripe, Sngl Reflective, 4", Ribbon Design	\$ 865	\$ 988
80-70-1500	Stripe, Sngl Reflective, 4", Large "S" Design	\$ 1,077	\$ 1,201
80-70-1600	Stripe, Sngl Reflective, 4", "Z" Design	\$ 596	\$ 712
80-70-1700	Stripe, Sngl Reflective, 6", Straight Design	\$ 680	\$ 783
80-70-1800	Stripe, Sngl Reflective, 6", Ribbon Design	\$ 1,163	\$ 1,289
80-70-1900	Stripe, Sngl Reflective, 6", Large "S" Design	\$ 1,273	\$ 1,401
80-70-2000	Stripe, Sngl Reflective, 6", "Z" Design	\$ 828	\$ 949
80-70-2100	Stripe, Sngl Reflective, 8"	\$ 899	\$ 1,035
80-70-2200	Stripe, Sngl Reflective, 10"	\$ 1,257	\$ 1,399
80-71-1100	Stripe, Triple Reflective, 1" x 4" x 1"	\$ 983	\$ 1,152
80-71-1200	Stripe, Triple Reflective, 1" x 4" x 1" Large "S" Design	\$ 1,883	\$ 2,097
80-71-1300	Stripe, Triple Reflective, 1" x 4" x 1" Large "Z" Design	\$ 1,206	\$ 1,408
80-71-1400	Stripe, Triple Reflective, 1" x 4" x 1" Large Z Design	\$ 1,136	\$ 1,305
	Stripe, Triple Reflective, 1" x 6" x 1" Large "S" Design		
80-71-1500		\$ 2,036	\$ 2,253
80-71-1600	Stripe, Triple Reflective, 1" x 6" x 1" Large "Z" Design	\$ 1,364	\$ 1,569
80-72-1000	Stripe, Reflective, Chevron Pattern Frnt Bmpr Red/Yellow	\$ 375	\$ 786
80-72-1010	Stripe, Reflective, Diamond Grade, Chevron Pattern Frnt Bmpr Red/Yellow	\$ 1,218	\$ 1,421
80-72-1020	Stripe, Reflective, Oralite V98 Chevron Pattern Frnt Bmpr Red/Yellow	\$ 610	\$ 1,099
80-72-1100	Stripe, Reflective 3M, Chevron Pattern Entire Rr Red/Yellow	\$ 2,204	\$ 2,485
80-72-1105	Stripe, Reflective, Diamond Grade, Chevron Pattern Entire Rr Red/Yellow	\$ 4,447	\$ 5,193
80-72-1108	Stripe, Reflective, Oralite V98, Chevron Pattern Entire Rr Red/Yellow	\$ 1,982	\$ 4,504
80-72-1110	Stripe, Refl, 3M Diamond Grde, Chevron Pattern Entire Rr, EXT	\$ 2,164	\$ 2,565
80-72-1200	Stripe, Reflective, Chevron Pattern Inner Rr Red/Yellow	\$ 1,136	\$ 1,305
80-72-1202	Stripe, Reflective, Oralite V98, Chevron Pattern Inner Rr Red/Yellow	\$ 1,331	\$ 1,537
80-72-1206	Stripe, Refl, Diamond Grde, Chevron Pattern Inner Rr	\$ 2,209	\$ 2,612
80-72-1210	Stripe, Refl, Diamond Grde, Chevron Pattern Inner Rr, EXT	\$ 1,534	\$ 1,803
80-72-1300	Stripe, Reflective, Chevron Pattern Outer Rr Red/Yellow	\$ 874	\$ 1,010
80-72-1310	Stripe, Refl, Diamond Grade, Chevron Pattern Outer Rr, EXT	\$ 1,218	\$ 1,421
80-72-1400	Stripe, Reflective, Aerial Outriggers, Both Sides of Ea White	\$ 608	\$ 712
80-72-1409	Stripe, Reflective, Aerial Outriggers, Both Sides of Ea White	\$ -	\$ 712
80-72-1410	Stripe, Refl, Diamond Grade, Aerial Outriggers, Both Sides of Ea White	\$ 1,625	\$ 1,895
80-72-1800	Stripe, Reflective, Chevron Pattern Rear Roll Up Dr., Red/Yellow	\$ 1,136	\$ 1,305
80-72-1810	Stripe, Reflective, Diamond Grade, Chevron Pattern Rr RU Dr Red/Yellow	\$ 3,066	\$ 3,607
80-72-1820	Stripe, Reflective, Oralite V98, Chevron Pattern Rr RU Dr Red/Yellow	\$ 1,534	\$ 1,803
80-72-2000	Stripe, Reflective, Cab Door Interiors, Chevron Red/Yellow	\$ 543	\$ 612
80-72-2010	Chevron, Reflective, Cab Door Interiors, Red/Yellow	\$ 613	\$ 716
80-72-2020	Chevron, Reflective, Cab Door Interiors, Red/Yellow Diamond Grade	\$ 907	\$ 1,043
80-73-1100	Reflective Pin Stripe Black	\$ 405	\$ 504
80-75-1100	Reflective Stripe Material, Black	\$ 227	\$ 230
80-75-1200	Reflective Stripe Material, Blue	\$ 227	\$ 230
80-75-1300	Reflective Stripe Material, Gold	\$ 227	\$ 230
80-75-1400	Reflective Stripe Material, Green	\$ 227	\$ 230
80-76-0110	Reflective Stripe, Red/White, Trays/Toolboards, Ea	\$ 67	\$ 84
80-79-1000	NFPA Standing / Walking Surfaces Yellow Safety Tape (NFPA 15.7.1.6)	\$ 588	\$ 657
80-80-2000	Truck Number Frame, FFST 1.25 10" x 10"	\$ 203	\$ 360
80-80-2002	Truck Number Sign Plate	\$ 203	\$ 326
80-81-0100	Leveling Gauge, (1) Side-to-Side, (1)Front-to-Back	\$ 272	\$ 291
80-81-0109	Leveling Gauge, (1) Side-to-Side, (1)Front-to-Back	\$ -	\$ 291
90-01-5300	Whl Chocks, Alum, (2) Standard	\$ 449	\$ 486
90-01-5400	Whl Chocks, Alum, (2) Large	\$ 449	\$ 486
90-01-5500	Whl Chocks, Zico, Alum, (2) Fldg	\$ 1,042	\$ 1,089

BOS2022-10-19 p.397/886

00.01.5000	WILDLAND AND A DI	BOS2022-10	
90-01-5600	Whl Chock Brkts, (2) Under Bdy	\$ 344	
90-01-5700	Whl Chock Brkts, (2) In Bdy	\$ 344	\$ 378
90-01-5800	Whl Chocks Pair w/Underbody Mts	\$ 685	\$ 758
90-01-5900	Whl Chocks Pair Zico #SAC-44 Fldg w/ Mts	\$ 1,087	\$ 1,134
90-01-5910	Whl Chocks Pair Zico #AC-32 w/ Mts	\$ 612	\$ 798
90-01-5920	Whl Chocks Pair Worden #HWG w/ #U815T Mts	\$ 701	\$ 936
90-02-0500	Ladder Rack 2.0 Power, Commander Cab Tilt	\$ 519	\$ 590
90-02-0502	Ladder Rack 2.0 Power, Commerical	\$ 1,265	\$ 1,408
90-02-1200	Ladder Mtg, Hyd Rack, Center Mt, Right Side	\$ 7,943	\$ 9,450
90-02-1210	Ladder Mtg, Hyd Rack, Center Mt, Left Side	\$ 7,943	\$ 9,450
90-02-1250	Equipment Covering, Pntd to Match Body	\$ 3,698	\$ 4,368
90-02-1260	Equipment Rack, Covering, Support Arms, Alum Trdplt	\$ 134	\$ 168
90-02-1262	Service Panel, Equipment Rack Cover, Alum Trdplt	\$ 168	\$ 217
90-02-1265	Equipment Rack, Covering, Support Arms, Pntd to Match Body	\$ 699	\$ 1,016
90-02-1267	Service Panel, Equipment Rack Cover, Pntd	\$ 329	\$ 417
90-02-1270	Equipment Rack, Covering, Support Arms, Brshd Stnls Stl	\$ 571	\$ 672
90-02-1272	Service Panel, Equipment Rack Cover, Brshd Stnls Stl	\$ 180	\$ 230
90-02-1280	Equipment Rack, Covering/Facade, Equipment, Match Header	\$ 2,095	\$ 2,621
90-02-1300	Ladder Mtg, Hyd Rack, End Mt, Right Side	\$ 7,155	\$ 8,496
90-02-1310	Ladder Mtg, Hyd Rack, End Mt, Left Side	\$ 7,155	\$ 8,496
90-02-1400	Ladder Mtg, Side Bdy Brkts, Right Side	\$ 939	\$ 1,077
90-02-1409	Ladder Mtg, Side Bdy Brkts, Right Side	\$ -	\$ 1,077
90-02-1410	Ladder Mtg, Side Bdy Brkts, Left Side	\$ 939	\$ 1,077
90-02-1450	Ladder Mtg, Side Bdy Brkts, Right Side, EXT	\$ 939	\$ 1,077
90-02-1460	Ladder Mtg, Side Bdy Brkts, Left Side, EXT	\$ 939	\$ 1,077
90-02-1500	Ladder Mtg, Hyd Rack, EXT, Center Mt Lo Pro, Right Side	\$ 8,046	\$ 8,319
90-02-1510	Ladder Mtg, Hyd Rack, EXT, Center Mt Lo Pro, Left Side	\$ 8,046	\$ 8,319
90-02-1550	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 1.0, Right Side, EXT	\$ 7,456	\$ 8,833
90-02-1552	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 1.0, Right Side, Xfire	\$ 7,456	\$ 8,833
90-02-1554	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 1.0, Right Side, Twlf	\$ 7,456	\$ 8,833
90-02-1561	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 2.0, Right Side, EXT	\$ 7,456	\$ 9,443
90-02-1564	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 2.0, Right Side, Xfire	\$ 7,456	\$ 9,443
90-02-1568	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 2.0, Right Side, Twlf	\$ 7,456	\$ 9,443
90-02-1570	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 1.0, Left Side, EXT	\$ 7,456	\$ 8,805
90-02-1572	Ladder Mtg, Hyd Rack, Center Mt Lo Pro 2.0, Left Side, EXT	\$ 7,456	\$ 9,443
90-02-1600	Ladder Mtg, Zico Quic-Lift LAS-HA, Vrtcl, Right Side, EXT	\$ 10,337	\$ 11,106
90-02-1610	Ladder Mtg, Zico Quic-Lift LAS-HA, Vrtcl, Left Side, EXT	\$ 10,337	\$ 11,106
90-02-1650	Ladder Mtg, Zico LAS 3097 Quic-Lift, Right Side	\$ 9,927	\$ 11,080
90-02-1660	Ladder Mtg, Zico LAS 3097 Quic-Lift, Left Side	\$ 9,927	\$ 11,080
90-02-1700	Ladder Mtg, Zico LAS-XT Quic-Lift, Right Side	\$ 11,068	\$ 11,849
90-02-1720	Ladder Mtg, Zico LAS-XT Quic-Lift, Left Side	\$ 11,068	,
90-02-1750	Ladder Mtg, Zico LAS-HA Quic-Lift, Right Side	\$ 10,337	\$ 11,106
90-02-1760	Ladder Mtg, Zico LAS-HA Quic-Lift, Left Side	\$ 10,337	\$ 11,106
90-02-1700	Ladder Mtg, Bdy Side, Swing Down Brkt, Right Side	\$ 1,510	
90-02-1810	Ladder Mtg, Bdy Side, Swing Down Brkt, Kight Side Ladder Mtg, Bdy Side, Swing Down Brkt, Left Side	\$ 1,510	
90-02-1810	Ladder Mtg, Ladder Lowering System, Right Side	\$ 1,310	\$ 8,813
90-02-1830	Ladder Mtg, Ladder Lowering System, Right Side Ladder Mtg, Rosenbauer Ladder Lowering System, Right Side, EXT	\$ 3,373	\$ 8,813
90-02-1900			\$ 13,645
90-02-1910	Ladder Mtg, Rosenbauer Ladder Lowering System, Left Side, EXT Ladder Mtg, Rosenbauer Ladder Lowering System, Right Side	\$ 13,143 \$ 8,380	
		/	. ,
90-02-1960	Ladder Mtg, Rosenbauer Ladder Lowering System, Left Side	\$ 8,380	\$ 8,813
90-02-2920	Compt Door, Smooth, With Chevron	\$ 203	\$ 239
90-02-2921	Compt Door, Smooth, With Chevron	\$ -	\$ 239
90-02-3100	Ladder Strge, Rr Slide, Horz Thru Tank - 1000 Gal	\$ 4,644	\$ 4,867
90-02-3110	Ladder Strge, Rr Slide, Horz Thru Tank - 1250 Gal	\$ 5,665	\$ 5,902
90-02-3120	Ladder Strge, Rr Slide, Horz Thru Tank - 1500 Gal	\$ 6,119	\$ 6,362
90-02-3130	Ladder Strge, Rr Slide, Horz Thru Tank - 2000 Gal	\$ 7,253	\$ 7,513
90-02-3140	Ladder Strge, Rr Slide, Horz Thru Tank - 2500 Gal	\$ 9,067	\$ 9,354
90-02-3150	Ladder Strge, Rr Slide, Horz Thru Tank - 3000 Gal	\$ 10,881	\$ 11,196
90-02-3200	Ladder Compt, Rr Center, Horz Thru Tank - <751 Gal - EXT	\$ 4,766	\$ 4,991
90-02-3210	Ladder Compt, Rr Center, Horz Thru Tank - 1000 Gal - EXT	\$ 5,033	\$ 5,263
90-02-3220	Ladder Compt, Rr Center, Horz Thru Tank - 1250 Gal - EXT	\$ 5,302	\$ 5,534
90-02-3230	Ladder Compt, Rr Center, Horz Thru Tank - 1500 Gal - EXT	\$ 5,571	\$ 5,808
90-02-3240	Ladder Compt, Rr Center, Horz Thru Tank - <2001 Gal - EXT	\$ 5,840	\$ 6,078
90-02-3250	Ladder Compt, Rr Center, Horz Thru Tank - 2500 Gal - EXT	\$ 6,377	\$ 6,624
90-02-3260	Ladder Compt, Rr Center, Horz Thru Tank - 3000 Gal - EXT	\$ 6,913	\$ 7,172

BOS2022-10-19 p.398/886

90-02-3420 Ladder Compt, Beside Tank, Left Rr Bdy, EXT \$ 3,476 \$ 3,990 90-02-3500 Ladder Strge, Vrtcl Slide In, Right Rr Bdy \$ 3,602 \$ 4,427 90-02-3509 Ladder Strge, Vrtcl Slide In, Right Rr Bdy \$ - \$ 4,427 90-02-3520 Ladder Compt, Beside Tank, Right Rr Bdy, EXT \$ 3,476 \$ 3,990 90-02-3522 Ladder Compt, Beside Tank, Right Rr Bdy, Chevron, XFIRE \$ 3,407 \$ 3,919 90-02-3524 Ladder Compt, Beside Tank, Right Rr Bdy, Chevron, RXT \$ 3,476 \$ 3,990 90-02-3600 Ladder Strge, Rr Slide, Aerial Torque Box \$ 2,364 \$ 2,863 90-02-3650 Ladder Strge, Rr Slide, Torque Box, EXT RMA 50-65 \$ 1,803 \$ 2,139 90-02-3660 Ladder Strge, Rr Slide, Torque Box, EXT Rapial/Platform \$ 2,364 \$ 2,863 90-02-3670 Ladder Strge, Rr Slide, Torque Box, EXT Rapial Platform \$ 2,364 \$ 2,863 90-02-3680 Ladder Strge, Rr Slide, Torque Box, EXT Rapial Platform \$ 2,364 \$ 2,863 90-02-3700 Ladder Strge, MM Aerial, Right Side, Above Lower Compt's \$ 2,364 \$ 2,863 90-02-3900 Hose Strge, Slide Out, Aerial Torque Box \$ 4,602 \$ 5,040 <t< th=""><th></th><th></th><th></th><th></th><th>p.398/886</th></t<>					p.398/886
90.02.5500 Ladder Strige, Virt Slide In, Right R: Bdy \$ 5.002 \$ 4.427 90.02.5509 Ladder Stopp, Virt Slide In, Right R: Bdy \$ 5.002 \$ 4.427 90.02.5520 Ladder Compt, Bender Tank, Right R: Bdy, LNT \$ 3.476 \$ 3.390 90.02.5521 Ladder Compt, Bender Tank, Right R: Bdy, LNT \$ 3.476 \$ 3.390 90.02.5524 Ladder Compt, Bender Tank, Right R: Bdy, Chorvon, RNT \$ 3.476 \$ 3.390 90.02.5526 Ladder Stopp, R: Slide, Torque Box, ENT RMA 50-65 \$ 1.803 \$ 2.2861 90.02.5560 Ladder Stopp, R: Slide, Torque Box, ENT RMA 50-65 \$ 1.803 \$ 2.2861 90.02.5660 Ladder Stopp, R: Slide, Torque Box, ENT Raptor 102 RMA \$ 2.364 \$ 2.863 90.02.5670 Ladder Stopp, R: Slide, Torque Box, ENT Raptor 102 RMA \$ 2.364 \$ 2.863 90.02.5700 Ladder Stopp, R: Slide, Torque Box, ENT Raptor 102 RMA \$ 2.364 \$ 2.863 90.02.5700 Ladder Stopp, R: Slide, Torque Box, ENT Raptor 102 RMA \$ 2.364 \$ 2.863 90.02.5700 Ladder Stopp, R: Slide, Torque Box, ENT Tares 115 RMA \$ 2.364 \$ 2.863 90.02.5700 Ladder Stopp, R: Slide, Torque Box, ENT Tares 115 RMA \$ 2.364 \$ 2.863 90.02.5700 Ladder Stopp, B: Slide, Ord, Box, ENT Tares, 115 RMA \$ 3.600 90.02.5900 Riva Hoos Stopp, Slide, Out, Acrial Torque Box \$ 4.602 \$ 3.600 90.02.5900 Riva Hoos Stopp, Slide, Out, Acrial Torque Box \$ 3.600 \$ 3.400 \$ 3.600 90.02.5900 Riva Hoos Stopp, Slide, Out, Acrial Torque Box \$ 3.600	90-02-3400	Ladder Strge, Vrtcl Slide In, Left Rr Bdy	\$ 3,602		4,427
9002-3590	90-02-3420		3,476	\$	3,990
1902.15320	90-02-3500	Ladder Strge, Vrtcl Slide In, Right Rr Bdy	\$ 3,602	\$	4,427
1902-3522	90-02-3509	Ladder Strge, Vrtcl Slide In, Right Rr Bdy	\$ -	\$	4,427
December	90-02-3520	Ladder Compt, Beside Tank, Right Rr Bdy, EXT	\$ 3,476	\$	3,990
December	90-02-3522		\$	\$	3,919
1902-3600			 	\$	
9002.3650				<u> </u>	
9002-3660				÷	
90-02-3670				_	
90-02-3700				<u> </u>	
Books String				·	
90-02-3900				<u> </u>	
9002-3990 RFX Hose Strge, Bide Out, Aerial Torque Box				÷	
900.24100				<u> </u>	
900-24-120			 	_	
December Section Sec		Ladder Strge, In Hosebed, With Dr	\$ 2,955	\$	3,615
94.02-4200			\$	\$	
94024300 Ladder Strge, in Hosebed, With Safety Strap, Livid Safety Strap, EXT \$ 2,747 \$ 3,221 94024330 Ladder Strge, in Hosebed, With Safety Strap, EXT \$ 2,600 \$ 3,004 94024330 Ladder Strge, in Hosebed, With Safety Strap, TmbrwiffAirwif \$ 2,600 \$ 3,004 94024400 Ladder Strge, in Hosebed, Right Ire \$ 3,488 \$ 4,311 9402-5100 Ladder Strge, in Hosebed, Right Ire \$ 3,488 \$ 4,311 9402-5100 Ladder Mig, Little Giant EXT \$ 5,41 \$ 642 9402-5110 Ladder Mig, Little Giant, EXT \$ 5,41 \$ 642 9402-512 Ladder Mig, Little Giant, EXTR \$ 5,41 \$ 642 9402-5122 Ladder Mig, Fild Giant, EXTR \$ 5,41 \$ 642 9402-5132 Ladder Mig, Fild Giant, EXTR \$ 5,41 \$ 642 9402-5309 Ladder Mig, Fild Giant, EXTR \$ 5,42 \$ 491 9402-5309 Ladder Mig, Fild Giant, EXTR \$ 5,54 \$ 642 9402-5310 Ladder Mig, Fild Giant, EXTR \$ 5,54 \$ 491 9402-5330 Ladder Mig, Fild Giant, Extran \$ 5,5 \$ 491 9402-5330 Fild Giant Ladder Mig, Extral, Left Side, EXT \$ 260 \$ 3,56 9402-5340 Fild Attic Ladder Ming, Extral, Left Side, EXT \$ 260 \$ 3,56 9402-5340 Fild Attic Ladder Ming, In Ladder Storage, EXT \$ 186 \$ 240 9402-5342 Fild Attic Ladder Ming, In Ladder Storage, EXT \$ 186 \$ 240 9402-5345 Fild Attic Ladder Ming, In Ladder Storage, EXT \$ 186 \$ 240 9402-5352 Fild Attic Ladder Ming, In Ladder Storage, EXT \$ 186 \$ 240 9402-5353 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 187 \$ 227 9402-5352 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 188 \$ 227 9402-5352 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 188 \$ 227 9402-5352 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 188 \$ 221 9402-5352 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 188 \$ 221 9402-5352 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 188 \$ 21 9402-5352 Fild Attic Ladder Ming, In Hadder Storage, EXT \$ 188 \$ 21 9402-5400 Ladder Ming, Combo, EXT \$ 188 \$ 21 9402-5400 Ladder Ming, Combo	90-02-4130		\$ 2,846	\$	3,274
90-02-4330	90-02-4200	Ladder Strge, In Hosebed, Without Dr, Individual Slides	\$ 2,668	\$	3,263
90-02-4330	90-02-4300	Ladder Strge, In Hosebed, With Safety Strap, Individual Slides	\$ 2,794	\$	3,392
9.002-4330	90-02-4320		\$	\$	
90-02-4400	90-02-4330		 	\$	
90-02-5100				_	
9-002-5100				<u> </u>	
90-02-5120				+	
9.002-5300				÷	
90-02-5309				<u> </u>	
99-02-5309 Ladder Mtg, Fldg Attic, External \$				_	
90-02-5310			452		
Pidg Attic Ladder Mntg, Extrnl, Right Side, EXT \$ 260 \$ 356			-	-	
90-02-5330 Fldg Attic Ladder Mntg, Extml, Left Side, EXT				<u> </u>	
90-02-5340				\$	
90-02-5342 Fldg Attic Ladder Mntg, In Ladder Storage, Tmbrwlf/Airwlf \$ 217 \$ 252 \$ 90-02-5344 Fldg Attic Ladder Mntg, In Ladder Storage, XFIRE \$ 215 \$ 249 \$ 90-02-5345 Fldg Attic Ladder Mntg, In Ladder Storage, RXT \$ 178 \$ 227 \$ 90-02-5350 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 \$ 90-02-5352 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 \$ 90-02-5360 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 \$ 90-02-5360 Fldg Attic Ladder Mntg, In Suction Hose Storage, EXT \$ 178 \$ 212 \$ 825 \$ 90-02-5400 Ladder Mntg, Combo \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5420 Equipment Lowering Device \$ 7,394 \$ 8,736 \$ 90-03-100 Ladder, Mont, Albard,	90-02-5330		260	\$	
90-02-5344 Fldg Attic Ladder Mntg, In Ladder Storage, XFIRE \$ 249 90-02-5345 Fldg Attic Ladder Mntg, In Ladder Storage, RXT \$ 178 \$ 227 90-02-5350 Fldg Attic Ladder Mntg, On Hyd Rack, MN \$ 282 \$ 356 90-02-5352 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 90-02-5360 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 90-02-5360 Fldg Attic Ladder Mntg, In Suction Hose Storage, EXT \$ 178 \$ 212 90-02-5400 Ladder Mntg, Combo \$ 722 \$ 825 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-5422 Ladder Mntg, Combo, XFIRE \$ 722 \$ 825 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 8,738 \$ 5,736 90-03-1000 Ladder, Roof, Alco-Lite, 16' Alum PRL-18 \$ 5,509 \$ 5,776 90-03-1100 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 5,750 90-03-1300 Ladder, Roof, Alco-Lite, 10' Alum PRL-14 \$ 712 \$ 855 90-03-1400 Ladder, Roof, Alco-Lite, 16' Alum PRL-14 \$ 712 \$ 855 90-03-1400 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 8,815 \$ 981 90-03-1700 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 8,815 \$ 981 90-03-1700 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 8,815 \$ 981 90-03-1200 Ladder, Roof, Alco-Lite, 16' Alum PRL-18 \$ 9.90 90-03-100 Ladder, Roof, Alco-Lite, 16' Alum PRL-19 \$ 9.03 90-03-1700 Ladder, Roof, Alco-Lite, 16' Alum PRL-18 \$ 9.90 90-03-100 Ladder, Roof, Alco-Lite, 16' Alum PRL-18 \$ 9.90 90-03-100 Ladder, Roof, Alco-Lite, 16' Alum PRL-19 \$ 9.03 90-03-200 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 9.93 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,109 \$ 1,122 90-03-2200 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,200 \$ 1,304 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,200 \$ 1,304 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,200 \$ 1,304 90-03-2300 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,304 90-03-2300 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,404 90-03-2300 Ladder, Roof, Duo-Safety, 10' Alum Truss \$ 1,200 \$ 1,404 90-03-2300 Ladder, Roof, Duo-Safety, 10' Alum T	90-02-5340	Fldg Attic Ladder Mntg, In Ladder Storage, EXT	186	\$	240
90-02-5345 Fldg Attic Ladder Mntg, In Ladder Storage, RXT	90-02-5342	Fldg Attic Ladder Mntg, In Ladder Storage, Tmbrwlf/Airwlf	\$ 217	\$	252
90-02-5345	90-02-5344	Fldg Attic Ladder Mntg, In Ladder Storage, XFIRE	\$ 215	\$	249
90-02-5352 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 90-02-5360 Fldg Attic Ladder Mntg, In Suction Hose Storage, EXT \$ 178 \$ 212 90-02-5400 Ladder Mtg, Combo \$ 722 \$ 825 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-5422 Ladder Mntg, Combo, XFIRE \$ 722 \$ 825 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,886 90-03-1100 Ladder, Roof, Alco-Lite, BY Alum PRL-08 \$ 583 \$ 652 90-03-1100 Ladder, Roof, Alco-Lite, BY Alum PRL-108 \$ 627 \$ 765 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-108 \$ 627 \$ 765 90-03-1200 Ladder, Roof, Alco-Lite, 14' Alum PRL-108 \$ 627 \$ 765 90-03-1200 Ladder, Roof, Alco-Lite, 14' Alum PRL-10 \$ 667 \$ 785 90-03-1200 Ladder, Roof, Alco-Lite, 14' Alum PRL-16 \$ 815 \$ 981 90-03-1500 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 93 \$ 1,	90-02-5345	Fldg Attic Ladder Mntg, In Ladder Storage, RXT	\$ 178	\$	227
90-02-5352 Fldg Attic Ladder Mntg, On Hyd Rack, Twlf/Xfire/RXT \$ 282 \$ 356 90-02-5360 Fldg Attic Ladder Mntg, In Suction Hose Storage, EXT \$ 178 \$ 212 90-02-5400 Ladder Mtg, Combo \$ 722 \$ 825 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-5422 Ladder Mntg, Combo, XFIRE \$ 722 \$ 825 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,886 90-03-1100 Ladder, Roof, Alco-Lite, BY Alum PRL-08 \$ 583 \$ 652 90-03-1100 Ladder, Roof, Alco-Lite, BY Alum PRL-108 \$ 627 \$ 765 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-108 \$ 627 \$ 765 90-03-1200 Ladder, Roof, Alco-Lite, 14' Alum PRL-108 \$ 627 \$ 765 90-03-1200 Ladder, Roof, Alco-Lite, 14' Alum PRL-10 \$ 667 \$ 785 90-03-1200 Ladder, Roof, Alco-Lite, 14' Alum PRL-16 \$ 815 \$ 981 90-03-1500 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 93 \$ 1,	90-02-5350	Fldg Attic Ladder Mntg, On Hvd Rack-MN	282	\$	
90-02-5360 Fldg Attic Ladder Mntg, In Suction Hose Storage, EXT \$ 178 \$ 212 \$ 90-02-5400 Ladder Mng, Combo \$ 722 \$ 825 \$ 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5422 Ladder Mntg, Combo, EXT \$ 722 \$ 825 \$ 90-02-5422 Ladder Mntg, Combo, XFIRE \$ 722 \$ 825 \$ 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 \$ 90-02-6020 Equipment Lowering Device \$ 5,7394 \$ 8,736 \$ 90-03-100 Ladder, Roof, Alco-Lite, 10' Alum PRL-08 \$ 5,509 \$ 5,776 \$ 90-03-1100 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 527 \$ 766 \$ 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 527 \$ 765 \$ 90-03-1300 Ladder, Roof, Alco-Lite, 10' Alum PRL-14 \$ 712 \$ 855 \$ 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 829 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 893 \$ 1,151 \$ 90-03-2100 Ladder, Roof, Alco-Lite, 10' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum PRL-18 \$ 899 \$ 1,018 \$ 90-03-1700 Ladder, Roof, Alco-Lite, 10' Alum Truss \$ 1,030 \$ 1,223 \$ 90-03-2200 Ladder, Roof, Alco-Lite, 10' Alum Truss \$ 1,030 \$ 1,223 \$ 90-03-2500 Ladder, Roof, Alco-Lite, 10' Alum Truss \$ 1,030 \$ 1,223 \$ 90-03-2500 Ladder, Roof, Alco-Lite, 10' Alum Truss \$ 1,030 \$ 1,223 \$ 90-03-3400 Ladder, Roof, Alco-Lite, 10' Alum Truss \$ 1,030 \$ 1,230 \$ 1,260 \$ 1,2				\$	
90-02-5400 Ladder Mtg, Combo \$ 722 \$ 825 90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-5422 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,886 90-03-0002 LADDER/HARD SUCTION PACKAGE \$ 5,509 \$ 5,776 90-03-1100 Ladder, Roof, Alco-Lite, 8' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 667 \$ 785 90-03-1300 Ladder, Roof, Alco-Lite, 14' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 989 90-03-1600 Ladder, Roof, Alco-Lite, 14' Alum PRL-18 \$ 889 \$ 1,018 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 983 \$ 1,151 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 983 \$ 1,151				\$	
90-02-5420 Ladder Mntg, Combo, EXT \$ 722 \$ 825 90-02-5422 Ladder Mntg, Combo, XFIRE \$ 722 \$ 825 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,894 90-03-0002 LADDER/HARD SUCTION PACKAGE \$ 5,509 \$ 5,776 90-03-1100 Ladder, Roof, Alco-Lite, 8' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 667 \$ 785 90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 815 \$ 981 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-2100 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 939 \$ 1,151 90-03-2200 Ladder, Roof, Alco-Lite, 17' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss <td></td> <td></td> <td></td> <td></td> <td></td>					
90-02-5422 Ladder Mntg, Combo, XFIRE \$ 722 \$ 825 90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,886 90-03-0002 LADDER/HARD SUCTION PACKAGE \$ 5,509 \$ 5,776 90-03-1100 Ladder, Roof, Alco-Lite, 8' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 667 \$ 785 90-03-1300 Ladder, Roof, Alco-Lite, 14' Alum PRL-12 \$ 667 \$ 85 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1400 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 16' Alum PRL-18 \$ 899 \$ 1,018 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 983 \$ 1,151 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,204				-	
90-02-6000 Compartment Lowering Device \$ 7,394 \$ 8,736 90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,886 90-03-0002 LADDER/HARD SUCTION PACKAGE \$ 5,509 \$ 5,709 90-03-1100 Ladder, Roof, Alco-Lite, 8' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 627 \$ 766 90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,151 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,095 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2500 Ladder, Roof, Alco-Lite, 18' Alum Truss				_	
90-02-6020 Equipment Lowering Device \$ 6,708 \$ 7,886 90-03-0002 LADDER/HARD SUCTION PACKAGE \$ 5,509 \$ 5,776 90-03-1100 Ladder, Roof, Alco-Lite, 8' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 667 \$ 766 90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1500 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 18' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,093 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,204 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss<				÷	
90-03-0002 LADDER/HARD SUCTION PACKAGE \$ 5,509 \$ 5,776 90-03-1100 Ladder, Roof, Alco-Lite, 18' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 627 \$ 766 90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 18' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,930 \$ 1,223 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2400 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,294 \$ 1,443 90-03-2500 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safet		· ·		+	
90-03-1100 Ladder, Roof, Alco-Lite, 8' Alum PRL-08 \$ 583 \$ 652 90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 627 \$ 766 90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,51 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,52 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Duo-Safety, 10' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum Trus \$ 63 679 90-03-3300 Ladder, Roof, Duo-Saf			 	<u> </u>	
90-03-1200 Ladder, Roof, Alco-Lite, 10' Alum PRL-10 \$ 627 \$ 766 90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 12' Alum PRL-20 \$ 983 \$ 1,515 90-03-2100 Ladder, Roof, Alco-Lite, 14' Alum Pruss \$ 939 \$ 1,515 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,222 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3100 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679				_	
90-03-1300 Ladder, Roof, Alco-Lite, 12' Alum PRL-12 \$ 667 \$ 785 90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3300 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3400 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3500 Ladder, Roof, D				-	
90-03-1400 Ladder, Roof, Alco-Lite, 14' Alum PRL-14 \$ 712 \$ 855 90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Duo-Safety, 10' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum Trus \$ 575 \$ 643 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum Trus \$ 608 \$ 679 90-03-3400 Ladder, Roof, Duo-Safety, 14' Alum Trus \$ 643 \$ 716 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A				_	
90-03-1500 Ladder, Roof, Alco-Lite, 16' Alum PRL-16 \$ 815 \$ 981 90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3500 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798 <td></td> <td></td> <td></td> <td>-</td> <td></td>				-	
90-03-1600 Ladder, Roof, Alco-Lite, 18' Alum PRL-18 \$ 899 \$ 1,018 90-03-1700 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798	90-03-1400		 712	\$	855
90-03-1700 Ladder, Roof, Alco-Lite, 20' Alum PRL-20 \$ 983 \$ 1,151 90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-2500 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3100 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3200 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798	90-03-1500	Ladder, Roof, Alco-Lite, 16' Alum PRL-16	\$ 815	\$	981
90-03-2100 Ladder, Roof, Alco-Lite, 12' Alum Truss \$ 939 \$ 1,152 90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798	90-03-1600	Ladder, Roof, Alco-Lite, 18' Alum PRL-18	\$ 899	\$	1,018
90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798	90-03-1700	Ladder, Roof, Alco-Lite, 20' Alum PRL-20	\$ 983	\$	1,151
90-03-2200 Ladder, Roof, Alco-Lite, 14' Alum Truss \$ 1,030 \$ 1,223 90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798	90-03-2100	Ladder, Roof, Alco-Lite, 12' Alum Truss	\$ 939	\$	1,152
90-03-2300 Ladder, Roof, Alco-Lite, 16' Alum Truss \$ 1,095 \$ 1,265 90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				\$	
90-03-2400 Ladder, Roof, Alco-Lite, 18' Alum Truss \$ 1,200 \$ 1,394 90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				\$	
90-03-2500 Ladder, Roof, Alco-Lite, 20' Alum Truss \$ 1,294 \$ 1,443 90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				+	
90-03-3100 Ladder, Roof, Duo-Safety, 10' Alum 775-A \$ 575 \$ 643 90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				÷	
90-03-3200 Ladder, Roof, Duo-Safety, 12' Alum 775-A \$ 608 \$ 679 90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				<u> </u>	
90-03-3300 Ladder, Roof, Duo-Safety, 14' Alum 775-A \$ 643 \$ 716 90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				<u> </u>	
90-03-3400 Ladder, Roof, Duo-Safety, 16' Alum 875-A \$ 731 \$ 801 90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				_	
90-03-3500 Ladder, Roof, Duo-Safety, 18' Alum 875-A \$ 798 \$ 872 90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				<u> </u>	
90-03-3600 Ladder, Roof, Duo-Safety, 20' Alum 875-A \$ 869 \$ 942 90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				·	
90-05-1100 Ladder, Roof, Alco-Lite, 8' Fbrgls FRL-08 \$ 635 \$ 798				+	
				\$	
90-05-1200 Ladder, Roof, Alco-Lite, 10' Fbrgls FRL-10 \$ 687 \$ 852			 635	_	
	90-05-1200	Ladder, Roof, Alco-Lite, 10' Fbrgls FRL-10	\$ 687	\$	852

BOS2022-10-19 p.399/886

		BOS2022-10	<i>1- 19 p.399/000</i>
90-05-1300	Ladder, Roof, Alco-Lite, 12' Fbrgls FRL-12	\$ 850	\$ 969
90-05-1400	Ladder, Roof, Alco-Lite, 14' Fbrgls FRL-14	\$ 909	\$ 1,055
90-05-1500	Ladder, Roof, Alco-Lite, 16' Fbrgls FRL-16	\$ 1,000	\$ 1,146
90-05-1600	Ladder, Roof, Alco-Lite, 18' Fbrgls FRL-18	\$ 1,102	\$ 1,319
90-05-1700	Ladder, Roof, Alco-Lite, 20' Fbrgls FRL-20	\$ 1,216	\$ 1,388
90-05-2100	Ladder, Roof, Duo-Safety, 10' Fbrgls YGR-10	\$ 610	\$ 682
90-05-2200	, , ,		
90-05-2300	Ladder, Roof, Duo-Safety, 14' Fbrgls YGR-14	\$ 786	\$ 1,065
90-06-1100	Ladder, Ext, Alco-Lite, 12' Alum, 2 Sect PEL-12	\$ 899	\$ 1,018
90-06-1200	Ladder, Ext, Alco-Lite, 14' Alum, 2 Sect PEL-14	\$ 1,005	\$ 1,129
90-06-1300	Ladder, Ext, Alco-Lite, 16' Alum, 2 Sect PEL-16	\$ 1,094	\$ 1,218
90-06-1400	Ladder, Ext, Alco-Lite, 20' Alum, 2 Sect PEL-20	\$ 1,205	\$ 1,285
90-06-1500	Ladder, Ext, Alco-Lite, 24' Alum, 2 Sect PEL-24	\$ 1,320	\$ 1,401
90-06-1600	Ladder, Ext, Alco-Lite, 28' Alum, 2 Sect PEL-28	\$ 1,593	\$ 1,754
90-06-1700	Ladder, Ext, Alco-Lite, 30' Alum, 2 Sect PEL-30	\$ 1,774	\$ 1,930
90-06-1800	Ladder, Ext, Alco-Lite, 35' Alum, 2 Sect PEL-35	\$ 1,971	\$ 2,112
90-06-2100	Ladder, Ext, Alco-Lite, 20' Alum Truss, 2 Sect	\$ 1,705	\$ 1,855
90-06-2200	Ladder, Ext, Alco-Lite, 24' Alum Truss, 2 Sect	\$ 1,819	\$ 1,952
90-06-2300	Ladder, Ext, Alco-Lite, 28' Alum Truss, 2 Sect	\$ 2,078	\$ 2,169
90-06-2400	Ladder, Ext, Alco-Lite, 30' Alum Truss, 2 Sect	\$ 2,340	\$ 2,438
90-06-2500	Ladder, Ext, Alco-Lite, 35' Alum Truss, 2 Sect	\$ 2,580	\$ 2,681
90-06-2600	Ladder, Ext, Alco-Lite, 40' Alum Truss, 2 Sect	\$ 3,012	\$ 3,116
90-06-3100	Ladder, Ext, Alco-Lite, 12' Fbgls, 2 Sect FEL-12	\$ 1,579	\$ 1,665
90-06-3200	Ladder, Ext, Alco-Lite, 14' Fbgls, 2 Sect FEL-14	\$ 1,633	\$ 1,719
90-06-3300	Ladder, Ext, Alco-Lite, 16' Fbgls, 2 Sect FEL-16	\$ 1,687	\$ 1,774
90-06-3400	Ladder, Ext, Alco-Lite, 20' Fbgls, 2 Sect FEL-20	\$ 1,762	\$ 1,850
90-06-3500	Ladder, Ext, Alco-Lite, 24' Fbgls, 2 Sect FEL-24	\$ 2,078	\$ 2,169
90-06-3600	Ladder, Ext, Alco-Lite, 28' Fbgls, 2 Sect FEL-28	\$ 2,397	\$ 2,239
90-06-3700	Ladder, Ext, Alco-Lite, 30' Fbgls, 2 Sect FEL-30	\$ 2,555	\$ 2,654
90-06-3800	Ladder, Ext, Alco-Lite, 35' Fbgls, 2 Sect FEL-35	· ·	\$ 3,059
	, , , , , , , , , , , , , , , , , , , ,		
90-06-4100	Ladder, Ext, Duo-Safety, 10' Alum, 2 Sect 1000-A	\$ 738	\$ 808
90-06-4200	Ladder, Ext, Duo-Safety, 12' Alum, 2 Sect 1000-A	\$ 803	\$ 875
90-06-4300	Ladder, Ext, Duo-Safety, 14' Alum, 2 Sect 1000-A	\$ 887	\$ 961
90-06-4400	Ladder, Ext, Duo-Safety, 16' Alum, 2 Sect 1000-A	\$ 964	\$ 1,038
90-06-4500	Ladder, Ext, Duo-Safety, 20' Alum, 2 Sect 900-A	\$ 1,055	\$ 1,132
90-06-4600	Ladder, Ext, Duo-Safety, 24' Alum, 2 Sect 900-A	\$ 1,152	\$ 1,231
90-06-4700	Ladder, Ext, Duo-Safety, 28' Alum, 2 Sect 1200-A	\$ 1,376	\$ 1,458
90-06-4800	Ladder, Ext, Duo-Safety, 30' Alum, 2 Sect 1200-A	\$ 1,529	\$ 1,613
90-06-4900	Ladder, Ext, Duo-Safety, 35' Alum, 2 Sect 1200-A	\$ 1,692	\$ 1,801
90-06-6100	Ladder, Ext, Duo-Safety, 16' Fbgls, 2 Sect YGE-2	\$ 1,226	\$ 1,307
90-06-6200	Ladder, Ext, Duo-Safety, 20' Fbgls, 2 Sect YGE-2	\$ 1,475	\$ 1,557
90-06-6300	Ladder, Ext, Duo-Safety, 24 Fbgls, 2 Sect YGE-2	\$ 1,725	\$ 1,813
90-06-6400	, , , , , , , , , , , , , , , , , , , ,	· ·	
	7 7 27 6 7		
90-06-6500	Ladder, Ext, Duo-Safety, 30' Fbgls, 2 Sect YGE-2	\$ 2,112	\$ 2,206
90-06-6600	Ladder, Ext, Duo-Safety, 35' Fbgls, 2 Sect YGE-2	\$ 2,431	\$ 2,530
90-06-7100	Ladder, Ext, Alco-Lite, 24' Alum, 3 Sect PEL3-24	\$ 1,618	\$ 1,702
90-06-7200	Ladder, Ext, Alco-Lite, 28' Alum, 3 Sect PEL3-28	\$ 1,690	\$ 1,776
90-06-7300	Ladder, Ext, Alco-Lite, 30' Alum, 3 Sect PEL3-30	\$ 1,793	\$ 1,880
90-06-7400	Ladder, Ext, Alco-Lite, 35' Alum, 3 Sect PEL3-35	\$ 1,944	\$ 2,033
90-06-7500	Ladder, Ext, Alco-Lite, 40' Alum, 3 Sect PEL3-40	\$ 2,601	\$ 2,701
90-07-1100	Ladder, Ext, Alco-Lite, 24' Fbgls, 3 Sect FEL3-24	\$ 2,745	\$ 2,846
90-07-1200	Ladder, Ext, Alco-Lite, 28' Fbgls, 3 Sect FEL3-28	\$ 2,844	\$ 2,947
90-07-1300	Ladder, Ext, Alco-Lite, 30' Fbgls, 3 Sect FEL3-30	\$ 3,027	\$ 3,135
90-07-1400	Ladder, Ext, Alco-Lite, 35' Fbgls, 3 Sect FEL3-35	\$ 3,511	\$ 3,227
90-07-3100	Ladder, Ext, Duo-Safety, 28' Fbgls, 3 Sect YGE3-28	\$ 2,384	\$ 2,480
90-07-3200			\$ 2,480
90-07-3300	Ladder, Ext, Duo-Safety, 35' Fbgls, 3 Sect YGE3-35	\$ 2,928	\$ 3,032
90-07-4060	Ladder, Ext, Duo-Safety, 22' Alum, 3 Sect 925-A	\$ 1,413	\$ 1,495
90-07-4080	Ladder, Ext, Duo-Safety, 26' Alum, 3 Sect 925-A	\$ 1,485	\$ 1,569
90-07-4100	Ladder, Ext, Duo-Safety, 28' Alum, 3 Sect 1225-A	\$ 1,561	\$ 1,645
90-07-4200	Ladder, Ext, Duo-Safety, 30' Alum, 3 Sect 1225-A	\$ 1,656	\$ 1,761
90-07-4300	Ladder, Ext, Duo-Safety, 35' Alum, 3 Sect 1225-A	\$ 1,793	\$ 1,880
90-07-4400	Ladder, Ext, Duo-Safety, 40' Alum, 3 Sect 1525-A	\$ 2,241	\$ 2,335
90-08-1100	Ladder, Attic, Alco-Lite, 10' Alum, Two Sect AEL-10	\$ 786	\$ 860
90-08-1200	Ladder, Attic, Alco-Lite, 12' Alum, Two Sect AEL-12	\$ 869	\$ 942
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ψ 007	J 4 712

BOS2022-10-19 p.400/886

		DUS	52022-1C)- I E	p.400/886
90-08-1300	Ladder, Attic, Alco-Lite, 14' Alum, Two Sect AEL-14	\$	946	\$	1,021
90-08-1400	Ladder, Attic, Alco-Lite, 8' Alum, Fldg FL-08	\$	504	\$	571
90-08-1500	Ladder, Attic, Alco-Lite, 10' Alum, Fldg FL-10	\$	564	\$	635
90-08-1600	Ladder, Attic, Alco-Lite, 12' Alum, Fldg FL-12	\$	605	\$	677
90-08-1700	Ladder, Attic, Alco-Lite, 14' Alum, Fldg FL-14	\$	630	\$	726
90-08-2100	Ladder, Attic, Duo-Safety, 10' Alum, Two Sect-Fresno 10-701	\$	711	\$	783
90-08-2200	Ladder, Attic, Duo-Safety, 12' Alum, Two Sect-Fresno 12-701	\$	780	\$	853
90-08-2300	Ladder, Attic, Duo-Safety, 14' Alum, Two Sect-Fresno 12-701 Ladder, Attic, Duo-Safety, 14' Alum, Two Sect-Fresno 14-701	\$	847	\$	921
		\$	472	\$	
90-08-2400	Ladder, Attic, Duo-Safety, 8' Alum, Fold 585-A			_	541
90-08-2600	Ladder, Attic, Duo-Safety, 10' Alum, Fold 585-A	\$	522	\$	591
90-08-2700	Ladder, Attic, Duo-Safety, 12' Alum, Fold 585-A	\$	556	\$	625
90-08-2800	Ladder, Attic, Duo-Safety, 14' Alum, Fold 585-A	\$	576	\$	645
90-09-1100	Ladder, Combination, Alco-Lite, 10' Alum CJL-10	\$	966	\$	1,042
90-09-1200	Ladder, Combination, Alco-Lite, 12' Alum CJL-12	\$	1,067	\$	1,144
90-09-1300	Ladder, Combination, Alco-Lite, 14' Alum CJL-14	\$	1,121	\$	1,198
90-09-1400	Ladder, Combination, Alco-Lite, 16' Alum CJL-16	\$	1,191	\$	1,268
90-09-2100	Ladder, Combo, Duo-Safety, 6/9 Alum 300-A	\$	934	\$	1,010
90-09-2200	Ladder, Combo, Duo-Safety, 8/13' Alum 300-A	\$	1,032	\$	1,109
90-09-2300	Ladder, Combo, Duo-Safety, 10/15' Alum #300-A	\$	1,104	\$	1,183
90-10-1200	Ladder, Velocity (Little Giant), 7-11' Alum, Model 15413-001	\$	927	\$	1,003
90-10-1300	Ladder, Velocity (Little Giant), 9-15' Alum, Model 15417-001	\$	973	\$	1,050
90-10-1400	Ladder, Velocity (Little Giant), 7-13 Alum, Model 15422-001 Ladder, Velocity (Little Giant), 11-19' Alum, Model 15422-001	\$	1,109	\$	1,186
90-10-1450	Ladder, Velocity (Little Giant), 13-23' Alum, Model 15426-001	\$	1,347	\$	1,428
90-10-1430	Ladder, Velocity (Little Giant), 13-25 Atlant, Model 13420-001 Ladder, Velocity (Llittle Giant), 9-15' Fbrglss, Model 16217	_		÷	
	, , , , , ,	\$	1,698	\$	1,786
90-10-1600	Ladder, Velocity (Little Giant), 11-19' Fbrglss, Model 16222	\$	2,197	\$	2,293
90-14-1000	Backboard Mtg, (2)Vert, With Runners	\$	381	\$	433
90-16-2200	Pike Pole, 4' Fbgls, "D" Hndl	\$	329	\$	395
90-16-2300	Pike Pole, 6' Fbgls, Round Hndl	\$	316	\$	381
90-16-2400	Pike Pole, 6' Fbgls, "D" Hndl	\$	336	\$	402
90-16-2500	Pike Pole, 6' Fbgls, I-Beam Hndl	\$	306	\$	371
90-16-2600	Pike Pole, 8' Fbgls, Round Hndl	\$	323	\$	375
90-16-2700	Pike Pole, 8' Fbgls, I-Beam Hndl	\$	318	\$	388
90-16-2800	Pike Pole, 10' Fbgls, Round Hndl	\$	319	\$	398
90-16-2900	Pike Pole, 10' Fbgls, I-Beam Hndl	\$	333	\$	393
90-16-3000	Pike Pole, 12' Fbgls, Round Hndl	\$	333	\$	422
90-16-3100	Pike Pole, 12' Fbgls, I-Beam Hndl	\$	349	\$	425
90-16-3200	Pike Pole, 14' Fbgls, Round Hndl	\$	349	\$	467
90-16-3300	Pike Pole, 14' Fbgls, I-Beam Hndl	\$	356	\$	432
90-16-3400	Pike Pole, 16' Fbgls, Round Hndl	\$	361	\$	499
90-16-3500	Pike Pole, 16' Fbgls, I-Beam Hndl	\$	371	\$	452
	, , ,				
90-16-5100	Pike Pole Mtg Tube, Extrnl, Ea	\$	281	\$	346
90-16-5120	Pike Pole Mntg Tube, Extrnl, Ea, EXT	\$	255	\$	323
90-16-5200	Pike Pole Mtg Tube, Intrnl, Ea	\$	281	\$	346
90-16-5300	Pike Pole Mtg, In Hosebed, Ea	\$	281	\$	346
90-16-5400	Pike Pole Mtg, In Ladder Tunnel, Ea	\$	281	\$	346
90-16-5420	Pike Pole Mtg, In Ladder Compt, Ea	\$	160	\$	193
90-16-5422	Pike Pole Mtg, In Ladder Compt, Ea, XFIRE	\$	160	\$	193
90-16-5423	Pike Pole Mtg, In Ladder Compt, Ea, RXT	\$	160	\$	193
90-16-5430	Pike Pole Mtg, On Hyd Ladder Rack, Ea, EXT	\$	255	\$	323
90-16-5450	Pike Pole Mtg, On Hyd Ladder Rack, Tulip Clips (pair)	\$	281	\$	346
90-16-5460	Pike Pole Mtg, Alum Tube, Hyd Ladder Rack, Ea,	\$	255	\$	323
90-16-5500	Pike Pole Mtg, Suction Hose Compt, Ea	\$	281	\$	346
90-16-5520	Pike Pole Mtg, Suction Hose Compt, Ea, MN	\$	134	\$	168
90-16-5600	Pike Pole/Attic Ladder Compt, Abv Bdy Cmpts	\$	926	\$	1,063
90-16-5620	Pike Pole/Attic Ladder Cmpt, Left Side Abv Bdy Cmpts, EXT	\$	806	\$	958
90-16-5630	Pike Pole/Attic Ladder Cmpt, Right Side Abv Bdy Cmpts, EXT	\$	806	\$	958
90-16-5700	Pike Pole/Attic Ladder Cmpt, Right Side Aby Bdy Cmpts, EAT Pike Pole/Attic Ladder Cmpt, Behind Roll Up Dr, Rr Access	\$	902	\$	1,068
	Pike Pole/Attic Ladder Cmpt, Benind Koli Up Dr, Kr Access Pike Pole/Attic Ladder Cmpt, Under Tank "T"	\$		\$	1,068
90-16-5800			756	-	
90-17-1100	Axe, 6# Flat Head, Fbrgls Hndl	\$	218	\$	254
90-17-1200	Axe, 6# Flat Head, Wood Hndl	\$	215	\$	249
90-17-1300	Axe, 6# Pick Head, Fbrgls Hndl	\$	260	\$	294
90-17-1400	Axe, 6# Pick Head, Wood Hndl	\$	218	\$	254
90-17-2100	Axe Mntg Brkt, Flat Head	\$	180	\$	213
90-17-2200	Axe Mntg Brkt, Pick Head	\$	180	\$	213
90-18-1100	Wrench, ELK #470 Hydrant/Spanner, W/Brkt	\$	460	\$	529
•				-	

BOS2022-10-19 p.401/886 90-18-1200 Wrench, AKR #448 Spanner, W/Brkt 402 469 90-18-1220 Wrench, AKR #2443 Hydrant/Spanner, W/Brkt 531 601 \$ \$ 90-18-1400 Wrench, Storz, (2) W/Brkt \$ 349 \$ 415 90-18-1500 Wrench, Storz, (4) W/Brkt 361 42.7 \$ \$ Wrench, South Park WH76301A Hydrant/Spanner, W/Brkt 398 90-18-1600 \$ 331 \$ 90-19-1100 Crowbar / Pry Bar, w/ Brkt 30" \$ 276 \$ 341 90-19-1120 Crowbar / Pry Bar, w/ Brkt 36" \$ 276 \$ 341 90-19-1200 Halligan Bar, 30", w/Mntg Brkt \$ 544 \$ 615 90-19-1300 Halligan Bar, 36", w/Mntg Brkt \$ 571 642 Pinchbar, 60", w/Mntg Brkts 422 90-19-1400 \$ 356 \$ 90-19-1700 Rubber Mallet, Short Hndl \$ 267 333 90-19-1750 Sledge Hammer 12# \$ 297 365 Scoop Shovel 90-19-1760 \$ 297 365 90-19-1806 Bolt Cutters, 4/0, w/Mntg Brkts \$ 667 \$ 738 90-19-1808 Tool Box w/ Basic Tools, Mntd \$ 667 \$ 738 90-19-1810 Lineman's Pliers 250 316 \$ \$ 90-19-1820 Side Cutter Pliers \$ 240 \$ 306 90-19-1830 Pliers \$ 247 \$ 312 90-20-1050 Hand Tool Mntg, PerFrmd By App Mfgr, Ea, List Items \$ 139 \$ 173 90-20-1100 Hand Tool Mntg, PerFrmd By Dealer, Ea, List Items \$ 139 \$ 173 90-20-1250 Tool Mntg, PAC, Hooklok, Clamp, 1"-1-1/4" Fire Hooks, Pair #1001 153 \$ 186 \$ 90-20-1300 Tool Mntg, PAC, FlexMt, Y Clamp, 1.75"-2.5", 5.625"H #1002 \$ 155 188 \$ 90-20-1350 Tool Mntg, PAC, Toolok, Clamp, Adj .125"-1.5" #1003 \$ 139 173 90-20-1352 Tool Mntg, PAC, Toolok, Clamp, Adj .125"-1.5" #1003-HD 155 \$ 188 90-20-1400 Tool Mntg, PAC, Hndllok, Clamp, Adj .125"-1.75" #1004 \$ 163 \$ 195 90-20-1450 Tool Mntg, PAC, Tool Hanger, Large Tools #K5009 \$ 225 \$ 260 90-20-1500 Tool Mntg, PAC, Hanger, Sledge Hammer, 8 Lbs. #K5010 269 \$ 235 \$ 329 90-20-1550 Tool Mntg, PAC, Hanger, Axe, Flathead #K5011 \$ 294 \$ 90-20-1600 Tool Mntg, PAC, Hanger, Axe, Pickhead #K5012 \$ 339 \$ 375 Tool Mntg, PAC, HRT, Soft Mount, 4.75" x 6.50" #K5080 90-20-1650 \$ 361 \$ 398 90-20-1700 Tool Mntg, PAC, Loop Hook #1027 \$ 128 161 90-20-1850 Tool Mntg, PAC, Adjusta-Mntg, Spr Extd, Clamp, <30"L, 4"D #1060 217 \$ 252 \$ 90-20-1900 Tool Mntg, PAC, Kit, Ironslok, Forceable Entry Tool Set #K5003 \$ 494 662 90-20-1950 Tool Mntg, PAC, Kit, Adjusta-Mntg, Adj <15"L, 2.5"D #K5006 \$ 197 228 90-20-2050 Tool Mntg, PAC, Kit, Saw, Cutters Edge, 1999 & Newer #K5025-N 497 564 90-20-2100 Tool Mntg, PAC, Kit, Halligan Holder, Clmp 1003 #K5032 \$ 383 452 90-20-2200 259 324 Tool Mntg, PAC, Adptr, Dble Female, 1.5" #SMP-15F \$ \$ 90-20-2250 Tool Mntg, PAC, Adptr, Dble Male, 1.5" #SMP-15M 259 324 \$ \$ 329 90-20-2300 Tool Mntg, PAC, Adptr, Dble Female, 2.5" #SMP-25F 264 \$ \$ 90-20-2350 Tool Mntg, PAC, Adptr, Dble Male, 2.5" #SMP-25M 264 \$ 329 \$ 90-20-2400 Tool Mntg, PAC, Adptr, Dble Male, 4" x 4" #SMP40 \$ 333 \$ 400 90-20-2450 Tool Mntg, PAC, Adptr, Dble Male, 4" x 6" #SMP40-6 \$ 376 \$ 445 90-20-2500 Tool Mntg, PAC, Adptr, Storz, 4" Fittings #1040-4 \$ \$ 220 186 90-20-2502 Tool Mntg, PAC, Adptr, Storz, 5" Fittings #1040-5 234 \$ 200 90-20-2504 Tool Mntg, PAC, Adptr, Storz, 6" Fittings #1040-6 244 279 90-20-2550 Tool Mntg, PAC, Nzle, Vrtcl Post, 1.5" #SEN-PL 15 312 247 Tool Mntg, PAC, Nzle, Vrtcl Post, 2.5" #SEN-PL25 90-20-2600 \$ 254 \$ 319 Tool Mntg, PAC, Adptr, Screw Plate, 1.5" NST #RMP4904AC 90-20-2650 270 \$ \$ 336 Tool Mntg, PAC, Adptr, Screw Plate, 2.5" NST #RMP4906AC 90-20-2700 346 281 \$ \$ 90-20-2750 Tool Mntg, PAC, Adptr, Screw Plate, 3" NST #RMP4908AC 623 \$ 553 90-20-2800 Tool Mntg, PAC, Adptr, Screw Plate, 4.5" NST #RMP4912AC 427 494 \$ Tool Mntg, PAC, Trac, Alum Extrd, 10' Length, Ea #7000 690 90-20-2850 \$ 620 \$ 90-20-3000 Tool Mntg, PAC, Dual Trac, Alum Extrd, One Side, 10' Length, Ea #7020 \$ 519 590 Tool Mntg, PAC, Dual Trac, Alum Extrd, Two Sided, 10' Lenght, Ea #7040 \$ 1,221 90-20-3150 \$ 1,332 90-20-4000 425 SCBA Mntg, PAC, Cylinder Mate, Std Length Strap CM6000 \$ 462 90-20-4010 SCBA Mntg, PAC, Cylinder Mate, 60 Minute, CM6060 \$ 539 578 90-21-1100 SCBA Mntg Brkt, Zico, 30 Minute, Non Riding \$ 363 \$ 425 90-21-1150 SCBA Mntg Brkt, Zico, 30 Minute, Riding \$ 368 433 \$ 90-21-1200 SCBA Mntg Brkt, Zico, 45 Minute, Non Riding \$ 376 \$ 447 90-21-1300 SCBA Mntg Brkt, Zico, 60 Minute, Non Riding \$ 365 \$ 447 90-21-1400 SCBA Mntg Brkt, Zico, Universal, Riding \$ 365 \$ 432 90-21-3100 SCBA Mntg, Rosenbauer, Quad, Out & Down \$ 4,393 \$ 4,521 90-22-1200 Carpet Runner, Vinyl, 3'x18' \$ 281 \$ 346 90-22-1700 Salvage Cvr, Vinyl, 10'x14' \$ \$ 440 371

396

465

90-22-1800

Salvage Cvr, Vinyl, 12'x14'

BOS2022-10-19 p.402/886 90-22-1900 Salvage Cvr, Vinyl, 12'x18' 440 507 90-22-2000 494 563 Salvage Cvr, Vinyl, 14'x18' \$ \$ 90-23-1000 Hook, Roof NY, w/ Grips, 3-ft, Fire Hooks Unlmtd \$ 329 \$ 395 90-23-1100 Hook, Roof NY, w/ Grips, 4-ft, Fire Hooks Unlmtd 343 408 \$ \$ Hook, Roof NY, w/ Grips, 5-ft, Fire Hooks Unlmtd 425 90-23-1200 \$ 358 \$ 90-23-1300 Hook, Roof NY, w/ Grips, 6-ft, Fire Hooks Unlmtd \$ 371 \$ 440 90-23-1400 Hook, Roof NY, w/ Grips, 8-ft, Fire Hooks Unlmtd \$ 388 \$ 455 90-23-1500 Hook, Roof NY, w/ Grips, 10-ft, Fire Hooks Unlmtd \$ 423 \$ 492 90-23-1600 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 4-ft, Fire Hooks Unlmtd \$ 336 402 90-23-1601 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 5-ft, Fire Hooks Unlmtd \$ 336 \$ 402 402 90-23-1602 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 6-ft, Fire Hooks Unlmtd \$ 336 90-23-1603 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 8-ft, Fire Hooks Unlmtd 349 415 90-23-1604 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 10-ft, Fire Hooks Unlmtd \$ 408 475 90-23-1605 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 12-ft, Fire Hooks Unlmtd 438 \$ 506 90-23-1606 Pike Pole, New Yorker, Rnd Fbrgls w/ Grips & Ram Knob, 14-ft, Fire Hooks Unlmtd \$ 467 \$ 536 90-23-1607 425 Pike Pole, New Yorker, Fbrgls D-handle w/ Grips, 32-in, Fire Hooks Unlmtd \$ 358 \$ 90-23-1608 Pike Pole, New Yorker, Fbrgls D-handle w/ Grips, 40-in, Fire Hooks Unlmtd \$ 358 \$ 425 90-23-2000 Hook, Arson Trash, 32-in w/ Fbrgls "D" Hdle, Fire Hooks Unlmtd 333 \$ 400 \$ 90-23-2100 Hook, Arson Trash, 40-in w/ Fbrgls "D" Hdle, Fire Hooks Unlmtd \$ 333 \$ 400 90-23-2200 Hook, Arson Trash, 4-ft w/ Fbrgls "D" Hdle, Fire Hooks Unlmtd \$ 341 \$ 407 90-23-2300 Hook, Arson Trash, 6-ft w/ Fbrgls "D" Hdle, Fire Hooks Unlmtd 440 \$ 371 \$ 90-23-2400 438 Hook, Arson Trash, 8-ft w/ Fbrgls "D" Hdle, Fire Hooks Unlmtd \$ 370 \$ 90-23-2500 Hook, Arson Trash, 10-ft w/ Fbrgls "D" Hdle, Fire Hooks Unlmtd 415 482 90-23-3000 Hook, Dry Wall, Fbrglss w/ Grips, 4-ft, Fire Hooks Unlmtd #WHS-4 333 \$ 400 90-23-3100 Hook, Dry Wall, Fbrglss w/ Grips, 5-ft, Fire Hooks Unlmtd, #DWHS-5 \$ 341 \$ 407 90-23-3200 Hook, Dry Wall, Fbrglss w/ Grips, 6-ft, Fire Hooks Unlmtd, #DWHS-6 \$ 349 \$ 415 459 90-23-3202 Hook, Dry Wall, Fbrglss D-handle w/ Grips, 6-ft, Fire Hooks Unlmtd, #DWHS-6 \$ 390 \$ 90-23-3300 Hook, Dry Wall, Fbrglss w/ Grips, 8-ft, Fire Hooks Unlmtd, #DWHS-8 \$ 378 \$ 447 90-23-3302 Hook, Dry Wall, Fbrglss D-handle w/ Grips, 8-ft, Fire Hooks Unlmtd, #DWHS-8 378 \$ 447 \$ 90-23-3400 Hook, Dry Wall, Fbrglss w/ Grips, 10-ft, Fire Hooks Unlmtd, #DWHS-10 \$ 408 \$ 475 90-23-3500 Hook, Dry Wall, 32" w/ Fbrgls "D" Hndl, Fire Hooks Unlmtd, #DWHS-32 w/d \$ 333 400 90-23-3600 Hook, Dry Wall, 40" w/ Fbrgls "D" Hndl, Fire Hooks Unlmtd, #DWHS-40 w/d 400 \$ 333 \$ 90-24-1000 Adptr, Reducing, 4.5"F x 2.5" M, Chrome 407 \$ 385 90-24-1010 Adptr, Reducing, 4.5"F x 2.5" M, LW Alum \$ 198 217 90-24-1020 Adptr, Reducing, 4.5"F x 3" M, Chrome 430 452 90-24-1030 Adptr, Reducing, 4.5"F x 3" M, LW Alum \$ 234 250 \$ Adptr, Reducing, 5"F x 4" M, Chrome 480 90-24-1200 \$ 460 \$ 90-24-1210 255 276 Adptr, Reducing, 5"F x 4" M, LW Alum \$ \$ 90-24-1220 Adptr, Reducing, 5"F x 4.5" M, Chrome 502 526 \$ 90-24-1230 Adptr, Reducing, 5"F x 4.5" M, LW Alum 289 \$ 309 \$ 90-24-1400 Adptr, Reducing, 6"F x 4.5" M, Chrome \$ 538 \$ 561 90-24-1410 Adptr, Reducing, 6"F x 4.5" M, LW Alum 351 \$ 371 90-24-1420 Adptr, Reducing, 6"F x 5" M, Chrome 539 \$ \$ 563 90-24-1430 Adptr, Reducing, 6"F x 5" M, LW Alum 356 \$ 334 90-24-2000 Adptr, 1.5" Dble Female, Chrome 220 237 90-24-2010 Adptr, 1.5" Dble Female, LW Alum 94 113 90-24-2020 Adptr, 2.5" Dble Female, Chrome 195 \$ 213 \$ 90-24-2030 128 Adptr, 2.5" Dble Female, LW Alum \$ 111 \$ 907 90-24-2040 879 Adptr, 6" x 4.5" Dble Female, Chrome \$ \$ 423 90-24-2050 Adptr, 6" x 4.5" Dble Female, LW Alum \$ 402 \$ 90-24-2060 Adptr, 6" x 5" Dble Female, Chrome 897 926 \$ Adptr, 6" x 5" Dble Female, LW Alum 90-24-2070 \$ 437 \$ 459 90-24-2100 Adptr, 2.5" Dble Male, Chrome \$ 195 213 90-25-2050 Suction Hose, Flex, PVC, 2.5"x8" \$ 420 \$ 487 90-25-2060 Suction Hose, Flex, Kochek PVC, 2.5"x8'-MN 410 479 \$ 90-25-2100 Suction Hose, Flex, PVC, 2.5"x10 \$ 469 539 479 90-25-2120 Suction Hose, Flex, Kochek PVC, 2.5"x10'-MN 410 90-25-2200 Suction Hose, Flex, PVC, 2.5"x15" \$ 511 578 \$ 90-25-2220 Suction Hose, Flex, Kochek PVC, 2.5"x15'-MN \$ 465 \$ 534 90-25-2300 590 Suction Hose, Flex, PVC, 3"x10' \$ 519 \$ 90-25-2320 Suction Hose, Flex, Kochek PVC, 3"x10' - MN 511 \$ 578 \$ 90-25-2400 Suction Hose, Flex, PVC, 3"x15' 648 719 90-25-2420 Suction Hose, Flex, Kochek PVC, 3"x15' - MN \$ 601 \$ 672 90-25-2500 Suction Hose, Flex, PVC, 4"x10" 739 \$ 811

556

625

Suction Hose, Flex, Kochek PVC, 4"x10'-MN

90-25-2520

BOS2022-10-19 p.403/886 90-25-2600 Suction Hose, Flex, PVC, 4"x15' 769 842 90-25-2620 Suction Hose, Flex, Kochek PVC, 4"x15'-MN 736 \$ 665 \$ 90-25-2700 Suction Hose, Flex, PVC, 4.5"x10' \$ 944 \$ 1,018 Suction Hose, Flex, Kochek PVC, 4.5"x10'-MN 90-25-2720 685 758 \$ \$ 90-25-2800 1.050 Suction Hose, Flex, PVC, 4.5"x15' \$ 973 \$ 90-25-2820 Suction Hose, Flex, Kochek PVC, 4.5"x15'-MN \$ 860 \$ 934 90-25-2900 Suction Hose, Flex, PVC, 5"x10' \$ 973 \$ 1.050 90-25-2920 Suction Hose, Flex, Kochek PVC, 5"x10'-MN \$ 714 \$ 786 90-25-3000 Suction Hose, Flex, PVC, 5"x15" \$ 1,018 1,095 956 90-25-3020 Suction Hose, Flex, Kochek PVC, 5"x15'-MN \$ 882 \$ 90-25-3100 1,211 Suction Hose, Flex, PVC, 6"x10" \$ 1,132 \$ 90-25-3120 Suction Hose, Flex, Kochek PVC, 6"x10'-MN \$ 741 996 90-25-3200 Suction Hose, Flex, PVC, 6"x15 \$ 1,178 1,255 90-25-3220 Suction Hose, Flex, Kochek PVC, 6"x15'-MN \$ 1,018 \$ 1,095 90-25-3300 Suction Hose, Flex, PVC, Special Size \$ 1,188 \$ 1,267 90-25-3320 1,211 Suction Hose, Flex, Kochek PVC, Special Size-MN \$ 1,132 \$ 90-25-6200 Suction Hose Cplgs, Camlock \$ 341 \$ 346 90-25-6300 Suction Hose Cplgs, Storz On Both Ends \$ 341 \$ 346 90-25-6400 Suction Hose Cplgs, Special, Define Both Ends \$ 341 \$ 346 Suction Hose Tray, Left Side Over Cmpts (Ea) 90-25-7100 \$ 541 \$ 642 90-25-7120 \$ 464 Suction Hose Tray, Left Side Over Cmpts (Ea), EXT \$ 366 90-25-7200 \$ 541 642 Suction Hose Tray, Right Side Over Cmpts (Ea) \$ 90-25-7220 Suction Hose Tray, Right Side Over Cmpts (Ea), EXT \$ 366 464 90-25-7300 Suction Hose Tray, In Hosebed, (Ea) 632 \$ 734 90-25-7320 Suction Hose Storage, In Hosebed, (Ea), EXT \$ \$ 1.035 712 90-25-7330 Suction Hose Tray, On Hyd Ladder Rack, (Ea), EXT \$ 573 \$ 90-25-7400 Suction Hose Compt, Under "T" Tank, Left Side (Ea) 753 949 \$ \$ 2,377 90-25-7420 Suction Hose Compt, Under "T" Tank, Left Side (Ea), EXT \$ 2,221 90-25-7500 Suction Hose Compt, Under "T" Tank, Right Side (Ea) \$ 753 \$ 949 90-25-7520 Suction Hose Compt, Under "T" Tank, Right Side (Ea), EXT 2,377 \$ 2,221 \$ 1,999 90-25-7600 Suction Hose Compt, Through Tank \$ 1,878 90-25-7609 \$ 1,194 Suction Hose Compt, Through Tank 90-25-7620 2,221 2,377 Suction Hose Compt, Rr Center Thru Tank, EXT \$ 90-25-7640 Hard Suction Mtg, Zico Quik-Lift, Left Side \$ 6,806 7,091 90-25-7650 Hard Suction Mtg, Zico Quik-Lift, Right Side 7,091 6,806 90-25-7700 Suction Hose Compt, Abv Comp'ts, Left Side TP (Ea) \$ 1,087 1,257 90-25-7720 Suction Hose Compt, Abv Comp'ts, Left Side TP (Ea), EXT 1,722 \$ 1,483 \$ 90-25-7730 Suction Hose or Long Strg Cmpt, Abv Cmpt/Bhnd RU Dr, Left Side, Chvrn/Pntd, EXT 1,782 \$ 1,482 \$ 90-25-7732 Suction Hose or Long Strg Cmpt, Abv Cmpt/Bhnd RU Dr, Left Side, Chevron, XFIRE \$ 1,001 1,169 90-25-7750 Suction Hose Compt, Abv Comp'ts, Left Side Pntd Smooth (Ea) \$ 1,178 1,379 90-25-7770 Suction Hose Compt, Abv Comp'ts, Left Side Pntd (Ea), EXT \$ 1,762 \$ 2.036 90-25-7780 Suction Hose Compt, Abv Comp'ts, Left Side (TP) \$ 1,060 1,230 90-25-7800 \$ 1.257 Suction Hose Compt, Abv Comp'ts, Right Side TP (Ea) 1,087 \$ 90-25-7820 1,722 Suction Hose Compt, Abv Comp'ts, Right Side TP (Ea), EXT \$ 1,483 90-25-7830 Suction Hose or Long Strg Cmpt, Abv Cmpt/Bhnd RU Dr, Right Side, Chvrn/Pntd, EXT \$ 1,482 1,782 Suction Hose or Long Strg Cmpt, Abv Cmpt/Bhnd RU Dr, Right Side, Chevron, XFIRE 90-25-7832 1,001 \$ 1,169 90-25-7850 Suction Hose Compt, Abv Comp'ts, Right Side Pntd Smooth (Ea) \$ 1,178 \$ 1.379 90-25-7870 2,036 Suction Hose Compt, Abv Comp'ts, Right Side Pntd (Ea), EXT \$ 1,762 \$ 1,230 90-25-7880 1,060 \$ Suction Hose Compt, Abv Compts, Right Side (TP) \$ 90-25-7900 712 Suction Hose Compt, In Comp'ts, Left Side (Ea) \$ 608 90-25-8000 Suction Hose Compt, In Comp'ts, Right Side (Ea) \$ 608 712 90-25-8100 Suction Hose Strge, Frnt Bmpr \$ 608 \$ 712 90-25-8200 Suction Hose, Cast Elbow (Squirrel Tail) \$ 2,248 \$ 2,404 232 265 90-26-1100 Suction Strainer, Barrel Type, 2.5", Kochek #BS25 \$ \$ 90-26-1200 Suction Strainer, Barrel Type, 3", Kochek #BS30 254 276 \$ 90-26-1300 Suction Strainer, Barrel Type, 4", Kochek #BS40 \$ 284 302 90-26-1400 Suction Strainer, Barrel Type, 4.5", Kochek #BS45 \$ 336 \$ 336 90-26-1500 Suction Strainer, Barrel Type, 5", Kochek #BS50 \$ 361 354 \$ 90-26-1600 Suction Strainer, Barrel Type, 6", Kochek #BS60 \$ 339 \$ 375 90-26-1640 Suction Strainer, Floating Type, 2.5" Kochek #FBS25 \$ 487 \$ 457 90-26-1650 Suction Strainer, Floating Type, 4", Kochek #FBS40 \$ 872 \$ 766 90-26-1700 Suction Strainer, Floating Type, 4.5", Kochek #FBS45 \$ 1,107 \$ 916 Suction Strainer, Floating Type, 5", Kochek #FBS50 90-26-1800 \$ 1,110 \$ 936 90-26-1900 Suction Strainer, Floating Type, 6", Kochek #FSB60 \$ 1,181 \$ 983

Suction Strainer, Kochek Box Type, 2.5", Kochek #BX25

595

512

90-26-2000

BOS2022-10-19 p.404/886

		BUS2022-10)-19 p.404/886
90-26-2100	Suction Strainer, Kochek Box Type, 4", Kochek #BX40	\$ 828	\$ 739
90-26-2200	Suction Strainer, Kochek Box Type, 4.5", Kochek #BX45	\$ 944	\$ 754
90-26-2300	Suction Strainer, Kochek Box Type, 5", Kochek #BX50	\$ 956	\$ 766
90-26-2400	Suction Strainer, Kochek Box Type, 6", Kochek #BX60	\$ 1,013	\$ 803
90-26-2500	Suction Strainer, Kochek Low Level, 2.5", Kochek #LL25	\$ 627	\$ 536
90-26-2600	Suction Strainer, Kochek Low Level, 4", Kochek #LL40	\$ 714	\$ 593
90-26-2700	Suction Strainer, Kochek Low Level, 4.5", Kochek #LL45	\$ 721	\$ 600
90-26-2800	Suction Strainer, Kochek Low Level, 5", Kochek #LL50	\$ 781	\$ 640
90-26-2900	Suction Strainer, Kochek Low Level, 6", Kocheck #LL60	\$ 911	\$ 845
90-26-7100	Suction Strainer Mntg Plate, 2.5", Cast Alum, Screw Type	\$ 160	\$ 193
90-26-7200	Suction Strainer Mntg Plate, 3", Cast Alum, Screw Type	\$ 217	\$ 252
90-26-7300	Suction Strainer Mntg Plate, 4", Cast Alum, Screw Type	\$ 249	\$ 282
90-26-7400	Suction Strainer Mntg Plate, 4.5", Cast Alum, Screw Type	\$ 264	\$ 299
90-26-7500	Suction Strainer Mntg Plate, 5", Cast Alum, Screw Type	\$ 274	\$ 307
90-26-7600	Suction Strainer Ming Plate, 6", Cast Alum, Screw Type	\$ 294	\$ 329
90-26-8900			\$ 2,300
	Low Level Strainer Storage in Suction Compt		
90-30-1100	Fldg Water Tank, 1500 Gal, Alum Frame, 22 Oz Vinyl	\$ 1,777	\$ 1,897 \$ 1,623
90-30-1200	Fldg Water Tank, 1500 Gal, Steel Frame, 22 Oz Vinyl	\$ 1,509	
90-30-1300	Fldg Water Tank, 2100 Gal, Alum Frame, 22 Oz Vinyl	\$ 1,927	\$ 2,048
90-30-1400	Fldg Water Tank, 2100 Gal, Steel Frame, 22 Oz Vinyl	\$ 1,599	\$ 1,746
90-30-1500	Fldg Water Tank, 2500 Gal, Alum Frame, 22 Oz Vinyl	\$ 2,266	\$ 2,423
90-30-1600	Fldg Water Tank, 2500 Gal, Steel Frame, 22 Oz Vinyl	\$ 1,826	\$ 1,976
90-30-1700	Fldg Water Tank, 3000 Gal, Alum Frame, 22 Oz Vinyl	\$ 2,360	\$ 2,518
90-30-1800	Fldg Water Tank, 3000 Gal, Steel Frame, 22 Oz Vinyl	\$ 2,016	\$ 2,169
90-30-1900	Fldg Water Tank, 3500 Gal, Alum Frame, 22 Oz Vinyl	\$ 2,493	\$ 2,653
90-30-2000	Fldg Water Tank, 3500 Gal, Steel Frame, 22 Oz Vinyl	\$ 2,098	\$ 2,253
90-30-2100	Fldg Water Tank, 4000 Gal, Alum Frame, 22 Oz Vinyl	\$ 2,706	\$ 2,869
90-30-2200	Fldg Water Tank, 4000 Gal, Steel Frame, 22 Oz Vinyl	\$ 2,229	\$ 2,386
90-30-3100	Fldg Tank Mtg, Beside Booster Tank/Below Hosebed	\$ 2,535	\$ 3,036
90-30-3120	Fldg Tank Compt, Under "T" Tank, Left Rr Bdy, EXT	\$ 2,535	\$ 3,036
90-30-3130	Fldg Tank Compt, Under "T" Tank, Right Rr Bdy, EXT	\$ 2,535	\$ 3,036
90-30-3150	Fldg Tank Mtg, Through Booster Tank - up to 1001 Gal	\$ 4,600	\$ 4,791
90-30-3200	Fldg Tank Mtg, Through Booster Tank - 1250 Gal. Tank	\$ 5,665	\$ 5,872
90-30-3210	Fldg Tank Mtg, Through Booster Tank - 1500 Gal. Tank	\$ 6,028	\$ 6,241
90-30-3220	Fldg Tank Mtg, Through Booster Tank - 2000 Gal. Tank	\$ 7,276	\$ 7,508
90-30-3230	Fldg Tank Mtg, Through Booster Tank - 2500 Gal. Tank	\$ 9,022	\$ 9,279
90-30-3240	Fldg Tank Mtg, Through Booster Tank - 3000 Gal. Tank	\$ 10,881	\$ 11,165
90-30-3249	Fldg Tank Mtg, Through Booster Tank - 3000 Gal. Tank	\$ -	\$ 5,940
90-30-3250	Fldg Tank Mtg, Through Booster Tank - 3500 Gal. Tank	\$ 11,380	\$ 11,673
90-30-3300	Fldg Tank Mtg, Fold Down Encld, Left Side, Pntd Match Body	\$ 3,753	\$ 4,734
90-30-3320	Fldg Tank Mntg, Fold Down Encl, Left Side, EXT	\$ 3,662	
90-30-3400	Fldg Tank Mtg, Fold Down Encld, Right Side, Pntd Match Body	\$ 3,753	\$ 4,734
90-30-3420	Fldg Tank Mntg, Fold Down Encl, Right Side, EXT	\$ 3,662	\$ 4,644
90-30-3500	Fldg Tank Mtg, Fold Down Open Tube, Left Side	\$ 2,223	\$ 2,873
90-30-3600	Fldg Tank Mtg, Fold Down Open Tube, Right Side	\$ 2,223	\$ 2,873
90-30-3700	Fldg Tank Mtg, In Hosebed	\$ 1,861	\$ 2,166
90-30-3710	Ladder Mntg in Hosebed - Drop Tank Right Side	\$ 5,337	\$ 7,311
90-30-3715	Fldg Tank Mntg, Fold Down Open Tube	\$ 3,337	\$ 2,564
90-30-3715	Fldg Tank Mtg, Fold Down Open Tube Fldg Tank Mtg, Below Hosebed		\$ 2,364
	Fldg Tank Mtg, Zico 12V Elec/Hyd, Left Side, PTS-HA		
90-30-3800	· ·	\$ 10,895	\$ 12,343
90-30-3900	Fldg Tank Mtg, Zico 12V Elec/Hyd, Right Side, PTS-HA	\$ 10,895	\$ 12,343
90-30-3990	Fldg Tank Cover, Zico, Treadplate	\$ 1,902	\$ 2,113
90-30-3992	Fldg Tank Cover, Zico, Painted	\$ 2,767	\$ 2,458
90-30-4000	Fldg Tank Mtg, Rr of High Side Compts	\$ 1,129	\$ 1,299
90-30-4020	Fldg Tank Compt, Left Rr of High Side Compts, EXT	\$ 1,129	\$ 1,299
90-30-4030	Fldg Tank Compt, Right Rr of High Side Compts, EXT	\$ 1,129	\$ 1,299
90-30-4050	Fldg Tank Mtg, Hyd Rack, Center Mt Lo Pro, Right Side, EXT	\$ 7,720	\$ 9,294
90-30-4060	Fldg Tank Mtg, Hyd Rack, Center Mt Lo Pro, Left Side, EXT	\$ 7,720	\$ 9,294
90-30-4090	Fldg Tank Enclosure, Equipment Rack, Treadplate	\$ 1,586	\$ 1,794
90-30-4092	Fldg Tank Enclosure, Equipment Rack, Painted	\$ 2,332	\$ 2,644
90-30-4100	Fldg Tank Mntg, Dual Arm Elec/Hyd, Left Side	\$ 8,857	\$ 10,223
90-30-4200	Fldg Tank Mntg, Dual Arm Elec/Hyd, Right Side	\$ 8,857	\$ 10,223
90-30-4300	Folding Tank Mtg, Open, In Hosebed	\$ 2,577	\$ 3,234
90-30-4400	Fldg Tank Mtg, Enclsd Abv Compts	\$ 3,199	\$ 3,864
90-30-4500	Folding Tank Mtg, Manual Tilt Down, In Hosebed	\$ 5,438	\$ 6,261
•	· · · · · · · · · · · · · · · · · · ·		·

BOS2022-10-19 p.405/886

		BOS2022-1		_	
90-30-4600	Folding Tank Mtg, Hyd Rack, Center Mt, Right Side	\$ 7,943	3	\$	9,450
90-30-4650	Folding Tank Mtg, Hyd Rack, Center Mt, Left Side	\$ 7,943	3	\$	9,450
90-35-1100	Fire Extngshr, Dry Chemical, 2.5# ABC, w/mtngs	\$ 277	7	\$	341
90-35-1200	Fire Extngshr, Dry Chemical, 20# ABC, w/ mtngs	\$ 620	_	\$	690
90-35-1300	Fire Extngshr, CO2, 15#, w/ mntgs	\$ 825	_	\$	981
90-35-1400	Fire Extragshr, CO2, 20#, w/ mntgs	\$ 951	_	\$	1,136
90-35-1500	Fire Extragshr, Water, 2.5 Gal, w/ mntgs	\$ 494	_	\$	563
				•	
90-35-1700	Fire Extngshr, Metal-X, 30#, w/ mntgs	\$ 1,393	_	\$	1,475
90-35-1800	First Aid Kit	\$ 146	_	\$	180
90-35-1900	Emrgncy Road Kit - DOT Required	\$ 170	_	\$	202
90-35-2150	Traffic Vest	\$ 158	_	\$	192
90-35-2250	Traffic Cones, Orange Fluorescent 28" Minimum	\$ 259		\$	324
90-35-2410	150-ft Light Use Rope	\$ 588	3	\$	628
90-35-2420	150-ft General Use Rope	\$ 759)	\$	801
90-35-2430	300-Ft Utility Rope	\$ 548	3	\$	586
90-40-1100	Hose, DJ, 1.5", 50' Length	\$ 440	_	\$	507
90-40-1200	Hose, DJ, 1.75", 50' Length	\$ 487		\$	556
90-40-1300	Hose, DJ, 2", 50' Length	\$ 605		\$	677
90-40-1400		\$ 591	_	\$	662
	Hose, DJ, 2.5", 50' Length		_	_	
90-40-1500	Hose, DJ, 3", 50' Length	\$ 769	_	\$	842
90-40-3100	Hose, Forestry, 1", 50' Length, Threaded Cplgs	\$ 423	_	\$	492
90-40-3200	Hose, Forestry, 1", 100' Length, Threaded Cplgs	\$ 556	_	\$	625
90-40-3300	Hose, Forestry, 1", 50' Length, Storz Cplgs	\$ 469	_	\$	539
90-40-3400	Hose, Forestry, 1", 100' Length, Storz Cplgs	\$ 623	3	\$	696
90-40-5100	Hose, Supply, 4" LDH, Storz Cplgs, 25' Length	\$ 778	3	\$	852
90-40-5200	Hose, Supply, 4" LDH, Storz Cplgs, 50' Length	\$ 1,025	5	\$	1,102
90-40-5300	Hose, Supply, 4" LDH, Storz Cplgs, 100' Length	\$ 1,524	_	\$	1,609
90-40-5400	Hose, Supply, 5" LDH, Storz Cplgs, 25' Length	\$ 877	_	\$	953
90-40-5500	Hose, Supply, 5" LDH, Storz Cplgs, 50' Length	\$ 1,211		\$	1,292
90-40-5600	Hose, Supply, 5" LDH, Storz Cplgs, 100' Length	\$ 1,776	_	\$	1,863
				_	
90-40-5650	Hose, Supply, 6" LDH, Storz Cplgs, 15' Length	\$ 1,070	_	\$	1,631
90-40-5700	Hose, Supply, 6" LDH, Storz Cplgs, 25' Length	\$ 1,547		\$	1,631
90-40-5800	Hose, Supply, 6" LDH, Storz Cplgs, 50' Length	\$ 1,939		\$	2,029
90-40-5900	Hose, Supply, 6" LDH, Storz Cplgs, 100' Length	\$ 2,723	_	\$	2,826
90-41-5000	Soft Suction Hose, Rubber Covered LDH, 5" w/ 4.5"x4.5" NH LH Cplgs, 25'	\$ 1,418		\$	1,499
90-41-5100	Soft Suction Hose, Rubber Covered LDH, 5" w/ 5"x4.5" NH LH Cplgs, 20'	\$ 1,349)	\$	1,430
90-41-5200	Soft Suction Hose, Rubber Covered LDH, 5" w/ 6"x4.5" NH LH Cplgs, 20'	\$ 1,349)	\$	1,430
90-42-1000	I Zone Brackets, Pair (2)	\$ 549)	\$	618
90-45-1100	Nzl, Handline, AKR Turbojet 1701, 1"	\$ 1,235	;	\$	1,378
90-45-1200	Nzl, Handline, AKR Turbojet 1720, 1.5"	\$ 1,401		\$	1,452
90-45-1300	Nzl, Handline, AKR Turbojet 1725, 2.5"	\$ 1,690	_		1,746
90-45-1400	Nzl, Handline, ELK DSM-30FG, 2.5"	\$ 1,609	_	\$	1,663
				\$ \$	
90-45-1500	Nzl, Handline, ELK SM-10F, 1.5" 95GPM		_		1,176
90-45-1600	Nzl, Handline, ELK SM-10FG, 1.5"	\$ 1,255	_	\$	1,304
90-45-1700	Nzl, Handline, ELK SM-20F, 1.5"	\$ 1,384	_	\$	1,436
90-45-1800	Nzl, Handline, ELK SM-30FG, 2.5"	\$ 1,591	_	\$	1,646
90-45-1900	Nzl, Handline, ELK SM-3FG, 1"	\$ 1,247		\$	1,295
90-45-2000	Nzl, Handline, ELK STDSM-30FAT, 2.5"	\$ 1,831	╝	\$	1,890
90-45-2100	Nzl, Handline, TFT Max-Force MDF12A, 1.5"	\$ 1,389)	\$	1,440
90-45-2200	Nzl, Handline, TFT Max-Force MDJ12A, 2.5"	\$ 1,446		\$	1,499
90-45-2300	Nzl, Handline, TFT Handline H-VPGI, 1.5"	\$ 1,643	_	\$	1,698
90-45-2400	Nzl, Handline, TFT Handline H-2VPGI, 2.5"	\$ 1,643	_	\$	1,698
90-45-2500	Nzl, Rosenbauer Nepiro	\$ 1,324	_	\$	1,373
90-45-7100	Nzl Mtg, Tri-Loc 1.5"	\$ 158	_	\$	192
90-45-7200	Nzl Mtg, Tri-Loc 1.5	\$ 158	_	\$	192
				•	
90-46-1000	Nzl, Handline, 1-1/2" Crestar, AF200	\$ 1,371	_	\$	1,423
90-46-2000	Air Pack, ISI AVON SCBA Z-7 Pack w/ Bottle	\$ 10,233		\$	10,413
90-46-2100	Spare SCBA Bottle #124004	\$ 2,127	_	\$	2,189
90-47-0100	Miscellaneous Loose Hardware, Bolts-Nuts-Washers-Screws	\$ 180		\$	213
90-50-1100	Awning, Rollout, Mnl, Up to 14'	\$ 3,689	_	\$	4,361
90-50-1200	Awning, Rollout, Mnl, Up to 16'	\$ 3,756	5	\$	4,428
90-50-1300	Awning, Rollout, Mnl, Up to 18'	\$ 3,802	2	\$	4,476
90-50-1400	Awning, Rollout, Mnl, Up to 20'	\$ 3,856	_	\$	4,529
90-50-1500	Awning, Rollout, Mnl, Up to 22'	\$ 3,933	_	\$	4,607
90-50-2100	Awning, Rollout, 12V Elec, Up to 14'	\$ 5,571		\$	6,579
JU JU 4100	11.11.11.15, 10.11.04, 12.1 12.10.0, ор ю 17	Ψ 2,2/1		Ψ	0,219

BOS2022-10-19 p.406/886

		BUS2022-10)-19 p.406/886
90-50-2200	Awning, Rollout, 12V Elec, Up to 16'	\$ 5,571	\$ 6,579
90-50-2300	Awning, Rollout, 110V Elec, Up to 18'	\$ 7,426	\$ 7,906
90-50-2400	Awning, Rollout, 110V Elec, Up to 20'	\$ 7,652	\$ 8,136
90-50-2500	Awning, Rollout, 110V Elec, Up to 22'	\$ 7,879	\$ 8,366
90-50-2600	Awning, Girard Rollout, 12V Elec, Up to 14'	\$ 8,469	\$ 9,519
90-50-2620	Awning, Girard Rollout, 12V Elec, Up to 16'	\$ 8,578	\$ 9,630
90-50-2640	Awning, Girard Rollout, 12V Elec, Up to 18'	\$ 8,808	\$ 9,865
90-50-2700	Awning, Girard Rollout, 120V Elec, Up to 14'	\$ 8,469	\$ 9,519
90-50-2720	Awning, Girard Rollout, 120V Elec, Up to 16'	\$ 8,578	\$ 9,630
90-50-2740	Awning, Girard Rollout, 120V Elec, Up to 18'	\$ 8,808	\$ 9,865
90-50-2760	Awning, Grard Rollout, 120V Elec, Up to 20'	\$ 9,210	\$ 10,272
90-50-2780	Awning, Grard Rollout, 120V Elec, Up to 22'	\$ 9,437	\$ 10,502
90-50-3100	Surface Mt Awning, Left Side Upper Bdy, Up To 18'	\$ 269	\$ 10,302
90-50-3102	Surface Mt Awning, Left Side Upper Bdy, Up To 18', EXT	\$ 788	\$ 956
90-50-3110	Surface Mt Awning, Right Side Upper Bdy, Up To 18'	\$ 269	\$ 365
90-50-3112	Surface Mt Awning, Right Side Upper Bdy, Up To 18', EXT	\$ 788	\$ 956
90-50-3200	Recess Mt Awning, Left Side Upper Bdy, Up To 18'	\$ 269	\$ 365
90-50-3202	Recess Mt Awning, Left Side Upper Bdy, Up To 18', EXT	\$ 1,576	\$ 1,908
90-50-3210	Recess Mt Awning, Right Side Upper Bdy, Up To 18'	\$ 269	\$ 365
90-50-3212	Recess Mt Awning, Right Side Upper Bdy, Up To 18', EXT	\$ 1,576	\$ 1,908
90-50-3300	Surface Mt Awning, Left Side Upper Bdy, Up To 24'	\$ 269	\$ 365
90-50-3302	Surface Mt Awning, Left Side Upper Bdy, Up To 24', EXT	\$ 968	\$ 1,200
90-50-3310	Surface Mt Awning, Right Side Upper Bdy, Up To 24'	\$ 269	\$ 365
90-50-3312	Surface Mt Awning, Right Side Upper Bdy, Up To 24', EXT	\$ 968	\$ 1,200
90-50-3400	Recess Mt Awning, Left Side Upper Bdy, Up To 24'	\$ 269	\$ 365
90-50-3402	Recess Mt Awning, Left Side Upper Bdy, Up To 24', EXT	\$ 2,095	\$ 2,498
90-50-3410	Recess Mt Awning, Right Side Upper Bdy, Up To 24'	\$ 269	\$ 365
90-50-3412	Recess Mt Awning, Right Side Upper Bdy, Up To 24', EXT	\$ 2,095	\$ 2,498
	5/8 11 7/1	\$ -	\$ -
		\$ -	\$ -
	FREIGHTLINER CHASSIS AND OPTIONS	\$ -	\$ -
		\$ 109,147	
	M2 106 2-Door Cab/Chassis-300HP-12/23 Axles		\$ 109,147
	Cummins Engine L9 300 HP -STD	\$ -	\$ -
	Cummins Engine L9 330 HP -ILO 300 HP		\$ 1,212
	Cummins Engine L9 350 HP ILO 300 HP	\$ 1,632	\$ 1,632
	14,600# Front Axle/Suspension/Tires ILO 12,000#	\$ 1,249	\$ 1,249
	16,000# Front Axle/Suspension/Tires/1100sq.in Radiator/ILO 12,000#	\$ 2,685	\$ 2,685
	26,000# Rear Axle/Brakes/Suspension/Tires ILO 23,000#	\$ 4,477	\$ 4,477
	M2 106 4-Door Cab/Chassis/Seating 5/300 HP - 14/26 Axles	\$ 126,650	\$ 126,650
	M2106 2-Door Cab/Chassis-300 HP-12/30 Axles	\$ 116,077	\$ 116,077
	M2 106 2-Door Cab/Chassis-350 HP- 12/40 Axles		\$ 120,267
	16,000# Front Axle/Suspension/Tires/Brakes/7/16" Frame /ILO 12,000#		\$ 3,059
	M2 106 2-Door Cab/Chassis-350 HP-14/44 Axles		\$ 128,192
	M2 106 2-Door Cab/Chassis - 300 HP 12/44 Axles	\$ 122,798	\$ 122,798
	M2 106 2-Door Cab/Chassis - 300 HP 16AWD/30 Axles		\$ 139,178
	M2 106 2-Door Cab/Chassis - 300 HP 14AWD/26 Axles		\$ 136,109
	M2 106 2-Door Cab/Chassis - 300 HP - 16/31 Axles	\$ 120,785	\$ 120,785
	4-Door Cab Up Grade/Seating 5/4 SCBA Style	\$ 17,503	\$ 17,503
		\$ -	\$ -
	INTERNATIONAL CHASSIS AND OPTIONS	\$ -	\$ -
	International MV607 2-Door Cab/Chassis - 300 HP - 12/23 Axles	#######	#########
	Cummins Engine L9 300 HP - STD	\$ -	\$ -
	Cummins Engine L9 300 HP - STD Cummins Engine L9 330 HP - ILO 300 HP	\$1,260.00	\$ 1,260.00
	Cummins Engine L9 350 HP - ILO 300 HP Cummins Engine L9 350 HP - ILO 300 HP		\$ 1,280.00
	14,000# Front Axle/Suspension/Tires ILO 12,000#	\$ 840.00	\$ 1,080.00
	16,000# Front Axle/Suspension/Tires ILO 14,000#	\$1,680.00	\$ 1,680.00
	26,000# Rear Axle/Suspension/Tires ILO 23,000#	\$3,220.00	\$ 3,220.00
	30,000# Rear Axle/Suspension/Tires ILO 23,000#		\$ 7,280.00
	30,000# Rear Axle/Suspension/Tires ILO 26,000#	\$4,200.00	\$ 4,200.00
	4-Door Cab Up Grade/Seating 5/4 SCBA Style	#######	\$11,200.00
	International MV607 2-Door Cab/Chassis - 300 HP - 14/40 Axles	#######	#########
	International HV507 2-Door Cab/Chassis - 300 HP 14AWD/26,000 Axles	########	#########
		\$ -	\$ -

BOS2022-10-19 p.407/886

ARFF TRUCK OPTIONS	
2020 Airwolf C2 HGAC Options	
Description	•
4-door cab in lieu of 2-door	\$ 4,569.60
SCBA passenger and rear crew seats (Four door cab only)	4480
Additional pre-connect with 150' and nozzle.	6860
460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single	
agent reel only)	8120
Halotron reservicing kit	4480
Roll out tray ea. with dry deck (floor mounted)	693
Roll out and down tray ea. with dry deck	805
Pintle hook in lieu of trailer hitch	175
Winterization system	2212
Front color camera	5793.2
Digital video recorder (DVR)	3500
Rear back up camera	2420.6
LED DOT lights in lieu of incandescent (Body only)	1330
LED underbody lights in lieu of incandescent	1372
LED compartment lights in lieu of Incandescent	2730
Little giant ladder, mounted on top of vehicle	1610
Rear reflective chevron striping on rear face of body	1253
Pre-construction meeting at Customer location	2730
Final inspection at factory per person	2450
	2730
2020 Airwolf C3 HGAC Options	
2020 Airwolf C3 HGAC Options	\$18,172.00
2020 Airwolf C3 HGAC Options Description	\$18,172.00 \$6,860.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door	\$18,172.00 \$6,860.00 \$8,120.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle	\$18,172.00 \$6,860.00 \$8,120.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only)	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea.	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00
2020 Airwolf C3 HGAC Options Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted)	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch Winterization system	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00 \$1,540.00
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch Winterization system Little giant ladder, mounted in hosebed	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00 \$1,540.00 \$5,793.20
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch Winterization system Little giant ladder, mounted in hosebed Rear reflective chevron striping on rear face of body	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00 \$1,540.00 \$5,793.20 \$3,500.00
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch Winterization system Little giant ladder, mounted in hosebed Rear reflective chevron striping on rear face of body Front color camera	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00 \$1,540.00 \$5,793.20 \$3,500.00 \$2,420.60
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch Winterization system Little giant ladder, mounted in hosebed Rear reflective chevron striping on rear face of body Front color camera Digital video recorder (DVR)	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00 \$1,540.00 \$5,793.20 \$3,500.00 \$2,420.60 \$2,354.80
Description 4-door cab in lieu of 2-door Additional pre-connect in hosebed with 150' of hose and nozzle 460lb. Halotron system in lieu of 500lb. Dry chem system (plumbed to single agent reel only) Halotron reservicing kit Windshield deluge system Undertruck nozzles Aluminum treadplate cab step overlays for 2-door Aluminum treadplate cab step overlays for 4-door EMS cabinet with roll up door Adjustable hosebed divider ea. Roll out tray ea. with dry deck (floor mounted) Roll out and down tray ea. with dry deck Pintle hook in lieu of trailer hitch Winterization system Little giant ladder, mounted in hosebed Rear reflective chevron striping on rear face of body Front color camera Digital video recorder (DVR) Rear back up camera	\$18,172.00 \$6,860.00 \$8,120.00 \$4,480.00 \$1,393.00 \$3,010.00 \$676.20 \$1,166.20 \$2,940.00 \$973.00 \$693.00 \$805.00 \$175.00 \$2,212.00 \$1,610.00 \$1,540.00 \$5,793.20

BOS2022-10-19 p.408/886

	_BOS2022-10-19 p.408/886
Two 110 volt outlets one (1) ea. side of the body	\$2,366.00
Electric rewind pneumatic hose reel with 100' of air hose	\$413.00
Additional LED warning lights (Pair)	\$1,330.00
LED DOT lights in lieu of incandescent (Body only)	\$1,372.00
LED underbody lights in lieu of incandescent	\$2,730.00
LED compartment lights in lieu of Incandescent	\$2,730.00
Pre-construction meeting at Customer location	\$2,450.00
Final inspection at factory per person	\$0.00
2020 Panther HGAC Options	\$0.00
Description	
Rosenbauer RM35 bumper turret in lieu of RM15	\$12,166.00
Rosenbauer RM35 HVLA bumper turret in lieu of RM15	\$16,170.00
Rosenbauer RM35 bumper turret with dry chem. in lieu of RM15	\$14,476.00
Rosenbauer RM35 HVLA bumper turret with dry chem. in lieu of RM15	\$20,825.00
Additional side 2 1/2" discharge	\$2,100.00
Right side 1 3/4" preconnect discharge with 200' of 1 3/4" hose and nozzle	\$5,587.40
Right side direct tank fill 5" storz.	\$1,750.00
Undertruck nozzles	\$1,722.00
Fix Mix 2.0E with testing system	\$6,930.00
Swing out tray for dry chemical reel	\$2,356.20
460 lb. Halotron system with 150' hose and reel with nozzle in lieu of dry chem.	- \$2,330.20
system (Halotron not included)	\$6,736.80
460 lb. Halotron system with 150' hose and reel with nozzle for tri agent 6x6	1
only (Halotron not included)	\$35,830.20
Swing out tray for halotron reel	\$2,356.20
Halotron re-servicing kit	\$3,635.80
Exterior mounted water/foam level gauges	\$5,992.00
Bead locks for spare wheel	\$1,101.80
Bead locks for 4x4	\$4,400.20
Bead locks for 6x6	\$6,599.60
Air outlet with 50' air hose and fitting	\$966.00
12 volt clear fog lights	\$982.80
Airfield driving lights	\$1,142.40
Electric windows	\$3,098.20
4 th SCBA crew seat	\$2,366.00
Solar tinting film for front windshield	\$2,412.20
EMS cabinet in cab with roll up door	\$2,851.80
Roll out tray ea. with dry deck	\$693.00
Pintle hook	\$1,159.20
Chassis auto lube system	\$7,508.20
Basic winterization system	\$5,950.00
Heavy duty winterization system	\$15,155.00
Front color camera	\$5,793.20
Digital video recorder (DVR)	\$3,500.00
Rear back up camera	\$1,470.00
Little giant ladder, mounted	\$1,659.00
Rear reflective chevron striping (Outside edge only)	\$2,374.40
Two (2) LED 15K AC brow mounted scene lights	\$5,609.80
Monitoring and Data Acquisition System (MADAS)	\$7,700.00
Elect cord reel with 200' 12/3 with lighted junction box	\$3,969.00
Light tower (Command Lite Knight Series W/4 20k LED heads	\$24,294.20

BOS2022-10-19 p.409/886

		BOS2022-10-19 p.409/886
	Electric rewind pneumatic hose reel with 150' air hose and chuck	\$1,887.20
	Four (4) additional lower side LED warning lights two (2) each side	\$1,012.20
	Halotron plumbed to penetrating tip of HRET in lieu of dry chem (requires	#2 170 00
	Halotron system)	\$2,170.00
	Birds Eye view camera system	\$4,004.00
	Safe to approach lights	\$1,134.00
	Remote start (Right side of cab)	\$2,590.00
	EMEREC system	\$31,500.00
	Command and control for EMEREC	\$7,700.00
	Flir camera mounted on tip of HRET	\$9,100.00
	HRET simulator	\$44,100.00
	Panther maintenance class at factory per person (All inclusive)	\$4,900.00
	Electric over hydraulic rear steer system (6x6 only)	\$55,300.00
	Pre-construction meeting at Customer location	\$2,730.00
	Final inspection at factory per person	\$2,450.00
		\$0.00
		\$0.00
	ROSENBAUER CHASSIS OPTIONS	\$0.00
	Description Description	\$2,460,60
Part No	Aluminum Surcharge	\$2,469.60
03-00-0030	Frame Surcharge Additional Crossmembers RSD bodies	\$504.00 \$935.42
03-00-0031	Artic Package Artic Package	\$935.42 \$7,832.16
03-00-0031	54" Cab Length Flat Roof	\$62,564.54
03-00-0145	54" Cab Length 8" Roof	\$66,276.00
03-00-0600	54" Cab Length 11" Roof	\$66,890.88
03-00-0602	54" Cab Length 18" Roof	\$71,648.64
03-00-0604	60" Cab Length Flat Roof	\$63,836.64
03-00-0606	60" Cab Length Flat Roof	\$63,836.64
03-00-0700 03-00-0701	60" Cab Length 8" Roof 60" Cab Length 11" Roof	\$67,390.85 \$69,461.28
03-00-0701	60" Cab Length 18" Roof	\$73,017.50
03-00-0711	60" Cab Length 24" Roof	\$75,087.94
03-00-0720	65" Cab Length Flat Roof	\$69,227.42
03-00-0724	65" Cab Length 8" Roof	\$73,829.95
03-00-0740	65" Cab Length 11" Roof	\$75,362.11
03-00-0742	65" Cab Length 18" Roof	\$79,007.04
03-00-0744 03-00-0746	65" Cab Length 24" Roof 70" Cab Length Flat Roof	\$81,095.62
03-00-0748	70" Cab Length 8" Roof	\$73,011.46 \$78,567.55
03-00-0750	70" Cab Length 11" Roof	\$79,511.04
03-00-0758	70" Cab Length 18" Roof	\$83,155.97
03-00-0761	70" Cab Length 24" Roof	\$85,210.27
03-00-0765	70" Cab Length 24" Roof (3-Dr Cab)	\$86,623.49
03-00-0774	78" Cab Length Flat Roof	\$80,575.49
03-00-0780	78" Cab Length 8" Roof	\$86,131.58
03-00-0800 03-00-0810	78" Cab Length 11" Roof 78" Cab Length 18" Roof	\$87,077.09 \$90,724.03
03-00-0810	78" Cab Length 24" Roof	\$90,724.03
03-00-0830	78" Cab Length 24" Roof (3-Door Cab)	\$94,955.62
03-00-0840	33" Cab Length Flat Roof (2-Door Cab)	\$57,947.90
03-00-0850	33" Cab Length 8" Roof (2-Door Cab)	\$58,705.92
03-00-1000	33" Cab Length 11" Roof (2-Door Cab)	\$58,705.92
03-00-1008	45" Cab Length Flat Roof	\$74,872.22
03-00-1010	45" Cab Length 8" Roof	\$78,621.98
03-00-1012 03-00-1014	Avenger - 70" Cab Length 11" Roof	\$71,253.50 \$80,370,36
03-00-1014 03-00-200A	Avenger - 70" Cab Length 11" Roof 45" Cab - 8" RR - Diamond Plate Inlay, Rear Wall	\$89,379.36 \$71,368.42
03-00-200A 03-00-300A	45" Cab - 8" RR -, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$72,402.62
03-00-5900	45" Cab - 8" RR -, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$71,676.86

BOS2022-10-19 p.410/886

		BO32022-10-19 p.410/000
03-00-5902	54" Cab - Flat Roof, Diamond Plate Inlay, Rear Wall	\$55,744.42
03-00-5906	54" Cab - Flat Roof, Flat Aluminum Plate Inlay, Rear Wall and Roof	\$56,780.64
03-00-6000	54" Cab - 8" RR, Diamond Plate Inlay, Rear Wall	\$60,611.04
03-00-6002	54" Cab - 8" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$61,645.25
03-00-6008	54" Cab - Flat Roof, Flat Aluminum Plate Inlay, Rear Wall and Roof	\$56,780.64
03-00-6018	54" Cab - 8" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$61,645.25
	·	 1
03-00-6022	60" Cab - Flat Roof, Flat Aluminum Plate Inlay, Rear Wall and Roof	\$58,393.44
03-00-6026	60" Cab - 8" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$63,258.05
03-00-6032	60" Cab - 24" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$70,759.58
03-00-6036	70" Cab - Flat Roof, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$68,116.61
03-00-6038	70" Cab - 8" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$76,712.83
03-00-6052	70" Cab - 24" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$77,942.59
03-00-6056	70" Cab - Flat Roof, Diamond Plate Inlay, Rear Wall	\$67,029.98
	70" Cab - Flat Roof, Flat Aluminum Plate Inlay, Rear Wall & Roof	 1
03-00-6058		\$68,116.61
03-00-6300	70" Cab - 8" RR, Diamond Plate Inlay, Rear Wall	\$75,626.21
03-00-6302	70" Cab - 8" RR, Flat Aluminum Plate Inlay, Rear Wall & Roof	\$76,712.83
03-00-6308	Rear Compartment Interior Finish - DA Sand	\$221.76
03-00-6318	Rear Compartment Interior Finish - Gray	\$443.52
03-01-0900	Rear Compartment Interior Finish - Black	\$443.52
03-01-0910	Chrome Door Handle - Rear Compartment	\$937.44
03-01-0920	Power Locks - Rear Compartment	\$510.05
03-01-0920	Rear Compartment - ROM Roll Up Door	\$917.28
03-01-1040	Cab Paint Rear Compartment Roll Up Door	\$433.44
03-01-2000	Cab Drip Rail Extension	\$308.45
03-01-2020	Cab Roof Channel 53" W x 4" D	\$9,128.45
03-04-0004	Cab Roof Channel 53" W x 11" D	\$9,128.45
03-05-0010	Cab Roof Channel 53" W x 15" D	\$10,557.79
03-05-0015	Cab Roof Rear Extension 24"	\$13,315.68
03-05-0020	Light Tower Reinforcement Pad - Command Light	\$731.81
03-05-0031	Light Tower Reinforcement Pad - Wilburt	\$731.81
	Č	
03-05-0055	Rear Cab Wall Cutout, Pumper Enclosed Panel	\$695.52
03-05-0060	Rear Cab Wall Cutout, Rescue Walk Through	\$695.52
03-05-0110	Driver EMS Compt 36" Interior Height	\$2,193.41
03-05-0115	Driver EMS Compt 40" Interior Height	\$2,193.41
03-05-030B	Driver EMS Compt 26" Interior Height - 45 deg inside	\$3,100.61
03-05-030C	Driver EMS Compt 26" Interior Height	\$2,852.64
03-05-030D	Officer EMS Compt 36" Interior Height	\$2,193.41
03-05-030E	Officer EMS Compt 40" Interior Height	\$2,193.41
03-05-031B	Officer EMS Compt 40 Interior Height - 45 deg inside	\$3,100.61
		
03-05-031C	Officer EMS Compt 26" Interior Height	\$2,852.64
03-05-031D	Interior EMS Compartment Shelf (1)	\$350.78
03-05-031E	Interior EMS Compartment Shelf (2)	\$703.58
03-05-0376	Driver Exterior Rear Compartment 37"H x 9"W Hinge Door - Bottom of Seat Box	\$2,469.60
03-05-0377	Driver Exterior Rear Compartment 27"H x 9"W Hinge Door - Floor Height	\$2,469.60
03-05-0420	Driver Exterior Rear Compt 92"H x 17"W Roll Up Door w/manual lock - Painted	\$8,303.90
03-05-0421	Driver Exterior Rear Compartment 37"H x 17" W Hinge Door - Bottom Seat Box Heig	\$3,546.14
03-05-0423		\$7,892.64
	Driver Exterior Rear Compt 92"H x 17"W Roll Up Door w/manual lock	 1
03-05-0424	Driver Exterior Rear Compartment 92"H x 9"W Hinge Door	\$5,820.19
03-05-0425	Driver Exterior Rear Compartment 92"H x 17"W Hinge Door	\$6,723.36
03-05-0426	Driver Exterior Rear Compartment 81"H x 9"W Hinge Door	\$5,820.19
03-05-0427	Driver Exterior Rear Compartment 24"H x 9"W Hinge Door	\$2,469.60
03-05-0428	Driver Exterior Rear Compartment 81"H x 17"W Hinge Door	\$6,723.36
03-05-042A	Driver Exterior Rear Compartment 89"H x 17"W Hinge Door	\$6,723.36
03-05-042B	Driver Exterior Rear Compartment 27"H x 17" W Hinge Door - Floor Height	\$3,546.14
03-05-042C	Driver Exterior Rear Compartment 89"H x 9"W Hinge Door	\$5,820.19
	· · · · · · · · · · · · · · · · · · ·	
03-05-042D	Driver Rear Cab Compartment Hinge Power Door Locks	\$584.64
03-05-042E	Power Door Lock Compartment Activation	\$584.64
03-05-0431	Officer Exterior Rear Compartment 37"H x 9"W Hinge Door - Bottom of Seat Box H	\$2,469.60
03-05-0433	Officer Exterior Rear Compartment 27"H x 9"W Hinge Door - Floor Height	\$2,469.60
03-05-0450	Officer Exterior Rear Compart 92"H x 17"W Roll Up Door w/ manual lock- Painted	\$8,303.90
03-05-0451	Officer Exterior Rear Compartment 37"H x 17"W Hinge Door - Bottom of Seat Box He	\$3,546.14
03-05-0453	Officer Exterior Rear Compart 92"H x 17"W Roll Up Door w/ manual lock	\$7,892.64
03-05-0454	Officer Exterior Rear Compartment 92"H x 9"W Hinge Door	\$5,820.19
03-05-0455	Officer Exterior Rear Compartment 92"H x 17"W Hinge Door	\$6,723.36
03-05-0456	Officer Exterior Rear Compartment 81"H x 9"W Hinge Door	\$5,820.19

BOS2022-10-19 p.411/886

		BOS2022-10-19 p.411/886
03-05-0457	Officer Exterior Rear Compartment 25H x 9"W Hinge Door	\$2,469.60
03-05-0458	Officer Exterior Rear Compartment 89"H x 9"W Hinge Door	\$5,820.19
03-05-045A	Officer Exterior Rear Compartment 89"H x 17"W Hinge Door	\$6,723.36
03-05-045B	Officer Exterior Rear Compartment 27"H x 17"W Hinge Door - Floor Height	\$3,546.14
03-05-045C	Officer Exterior Rear Compartment 81"H x 17"W Hinge Door	\$6,723.36
03-05-045D	Officer Rear Cab Compartment Hinge Power Door Locks	\$433.44
03-05-045E	Power Door Lock Compartment Activation	\$584.64
03-05-0461	Driver Compartment Transverse	\$431.42
03-05-0463	Officer Compartment Transverse	\$431.42
03-05-0502	Driver Comptartment Transverse	\$431.42
03-05-0503	Officer Compartment Transverse	\$431.42
03-05-0504	Driver Exterior Rear Compartment - Black Handle	\$116.93
03-05-0505	Driver Exterior Rear Compartment - Chrome Handle	\$241.92
03-05-0550	Exterior Rear Compartment Power Locks	\$584.64
03-05-0551	Driver Exterior Rear Compartment - Black Handle	\$116.93
03-05-0553	Officer Exterior Rear Compartment - Black Handle	\$116.93
03-05-055A	Officer Exterior Rear Compartment - Chrome Handle	\$241.92
03-05-0560	Officer Exterior Rear Compartment - Black Handle	\$116.93
03-05-0561	Driver EMS Compt 36" Interior Height	\$2,193.41
03-05-056A	Driver EMS Compt 40" Interior Height	\$2,193.41
03-05-0612	Driver EMS Compt 46" Interior Height	\$2,193.41
03-05-0614	Driver EMS Compt 52" Interior Height	\$2,193.41
03-05-0616	Driver EMS Compt 32" Interior Height	\$2,193.41
03-05-0618	Driver EMS Compt 26" Interior Height 16"x26"	\$2,358.72
03-05-0620	Driver EMS Compt 26" Interior Height 16"x26" - 45 deg inside	\$2,729.66
03-05-0622	2" EMS Compartment Lip	\$362.88
03-05-0624	2" EMS Compartment Lip 2" EMS Compartment Lip, Avenger	\$362.88
	1 1 0	
03-05-0630	Driver Exterior Access - Hinged Door	\$491.90
03-05-0632	Driver Exterior Access - Hinged Door	\$491.90
03-05-0641	Driver Exterior Access - Hinged Door	\$491.90
03-05-0642	Driver Exterior Access - Hinged Door	\$491.90
03-05-0643	Driver Exterior Access - Hinged Door	\$491.90
03-05-0644	Driver Exterior Access - Hinged Door	\$491.90
03-05-0645	Black Door Handle - EMS Compt	\$116.93
03-05-0646	Chrome Door Handle - EMS Compt	\$241.92
03-05-0650	Power Locks - EMS Compartment	\$584.64
03-05-0651	Driver Exterior Access - ROM Roll Up Door	\$1,467.65
03-05-0653	Cab Paint Exterior Roll-Up Door	\$433.44
03-05-0660	ROM Door, Manual Locks - EMS Compartment, DS	\$120.96
03-05-0662	ROM Door, Power Locks - EMS Compartment, DS	\$1,012.03
03-05-0671	Interior Driver EMS Compt Access 18.75" W x 20.5" H	\$227.81
03-05-0672	Interior Driver EMS Compt Access 18.75" W x 22" H -Sweep Out	\$227.81
03-05-0708	Interior Driver EMS Compt Access 18.75" W x 34.5" H	\$227.81
03-05-0709	Interior Driver EMS Compt Access 18.75" W x 36" H -Sweep Out	\$227.81
03-05-070A	Interior Driver EMS Compt Access 18.75" W x 46.5" H	\$227.81
03-05-070B	Interior Driver EMS Compt Access 18.75" W x 48" H - Sweep Out	\$227.81
03-05-070E	Interior Driver EMS Compt Access 18.75" W x 40.5" H	\$227.81
03-05-070F	Interior Driver EMS Compt Access 18.75" W x 42" H - Sweep Out	\$227.81
03-05-070I	Interior Driver EMS Compt Access 18.25" x 30.5" H	\$227.81
03-05-070J	Interior Driver EMS Compt Access 18.75" W x 26.5" H	\$227.81
03-05-0710	Interior Driver EMS Compt Access 18.25" x 32"H - Sweep Out	\$227.81
03-05-0711	Interior Driver EMS Compt Access 18.75" W x 28" H - Sweep Out	\$227.81
03-05-0712	Interior Driver EMS Compt Access 18.75" W x 30.5" H	\$227.81
03-05-0713	Interior Driver EMS Compt Access 18.75" W x 32" H - Sweep Out	\$227.81
03-05-0714	Interior Driver EMS Compt Access 11.75" W x 20.5" H	\$227.81
03-05-0716	Interior Driver EMS Compt Access 11.75" W x 22" H - Sweep Out	\$227.81
03-05-0717	Interior Driver EMS Compt Access 18.25" W x 35" H	\$227.81
03-05-0718	Interior Driver EMS Compt Access 18.25" W x 35" H - Sweep Out	\$227.81
03-05-071A	Interior Driver EMS Compt Access 18.25" W x 35" H - 5weep out	\$227.81
03-05-071B	Interior Driver EMS Compt Access 18.25" W x 22.5" H - Sweep Out	\$227.81
03-05-071B	Interior Driver EMS Compt Access 8.75" W x 22 H - Sweep Out	\$227.81
	Interior Driver EMS Compt Access 8.75 W x 20.5 H Interior Driver EMS Compt Access 8.75 W x 22" H - Sweep Out	
03-05-071D 03-05-071E	Interior Access Driver EMS Compt Roll Up Door - 40"	\$227.81 \$314.50
03-05-071F	Interior Access Driver EMS Compt Painted Job Color Roll Up Door - 40"	\$473.76
03-05-0720	Interior Access Driver EMS Compt Plexiglass Door - 40"	\$437.47

BOS2022-10-19 p.412/886

	T	BOS2022-10-19 p.412/886
03-05-0722	Interior Access Driver EMS Compt Hinged Door - 40"	\$437.47
03-05-0728	Interior Access Driver EMS Compt Cargo Webbing - 40"	\$598.75
03-05-0730	Interior Access Driver EMS Compt Roll Up Door - 36"	\$314.50
03-05-0731	Interior Access Driver EMS Compt Painted Job Color Roll Up Door - 36"	\$473.76
03-05-0736	Interior Access Driver EMS Compt Hinged Door - 36"	\$437.47
03-05-0738	Interior Access Driver EMS Compt Plexiglass Door - 36"	\$437.47
03-05-0740	Interior Access Driver EMS Compt Cargo Webbing - 36"	\$598.75
03-05-0742	Interior Access Driver EMS Compt Roll Up Door - 26"	\$314.50
03-05-0744	Interior Access Driver EMS Compt Painted Job Color Roll Up Door - 26"	\$473.76
03-05-0745	Interior Access Driver EMS Compt Hinged Door - 26"	\$437.47
03-05-0746	Interior Access Driver EMS Compt Plexiglass Door - 26"	\$437.47
03-05-0747	Interior Access Driver EMS Compt Cargo Webbing - 26"	\$598.75
03-05-0748	Interior Access Driver EMS Compt Cargo Webbing 20 Interior Access Driver EMS Compt Roll Up Door - 32"	\$314.50
03-05-0749	Interior Access Driver EMS Compt Roll Up Door - 32"	\$473.76
03-05-0750	Interior Access Driver EMS Compt Fainted 300 Color Roll Op Door - 32"	\$473.76
	1 0	
03-05-0752	Interior Access Driver EMS Compt Plexiglass Door - 32"	\$437.47
03-05-0754	Interior Access Driver EMS Compt Cargo Webbing - 32"	\$598.75
03-05-0756	Interior Access Driver EMS Compt Hinged Door	\$437.47
03-05-0757	Interior Access Driver EMS Compt Plexiglass Door	\$437.47
03-05-0758	Interior Access Driver EMS Compt Cargo Webbing	\$598.75
03-05-0760	Interior Access Driver EMS Compt Roll Up Door - 44"	\$314.50
03-05-0762	Interior Access Driver EMS Compt Painted Job Color Roll Up Door - 44"	\$473.76
03-05-076A	Interior Access Driver EMS Compt Plexiglass Door - 44"	\$437.47
03-05-076B	Interior Access Driver EMS Compt Hinged Door - 44"	\$437.47
03-05-076C	Interior Access Driver EMS Compt Cargo Webbing - 44"	\$598.75
03-05-076D	Interior Access Driver EMS Compt Roll Up Door - 46"	\$314.50
03-05-076E	Interior Access Driver EMS Compt Painted Job Color Roll Up Door - 46"	\$473.76
03-05-076F	Interior Access Driver EMS Compt Plexiglass Door - 46"	\$437.47
03-05-076G	Interior Access Driver EMS Compt Hinged Door - 46"	\$437.47
03-05-076H	Interior Access Driver EMS Compt Cargo Webbing - 46"	\$598.75
03-05-076I	Interior Access Driver EMS Compt Roll Up Door - 52"	\$314.50
03-05-076J	Interior Access Driver EMS Compt Roll Up Door - 52"	\$473.76
03-05-076K	Interior Access Driver EMS Compt Plexiglass Door - 52"	\$473.70
	Interior Access Driver EMS Compt Frexignass Door - 52"	\$437.47
03-05-076L		
03-05-076M	Interior Access Driver EMS Compt Cargo Webbing - 52"	\$598.75
03-05-076N	Officer EMS Compt 36" Interior Height	\$2,193.41
03-05-076O	Officer EMS Compt 40" Interior Height	\$2,193.41
03-05-0812	Officer EMS Compt 46" Interior Height	\$2,193.41
03-05-0814	Officer EMS Compt 52" Interior Height	\$2,193.41
03-05-0816	Officer EMS Compt 32" Interior Height	\$2,193.41
03-05-0818	Officer EMS Compt 26" Interior Height 16"x26"	\$2,358.72
03-05-0820	Officer EMS Compt 26" Interior Height 16"x26" - 45 deg inside	\$2,729.66
03-05-0822	2" EMS Compartment Lip	\$362.88
03-05-0824	2" EMS Compartment Lip, Avenger	\$362.88
03-05-0830	Officer Exterior Access - Hinged Door	\$491.90
03-05-0832	Officer Exterior Access - Hinged Door	\$491.90
03-05-0840	Officer Exterior Access - Hinged Door	\$491.90
03-05-0841	Officer Exterior Access - Hinged Door	\$491.90
03-05-0842	Officer Exterior Access - Hinged Door	\$491.90
03-05-0843	Officer Exterior Access - Hinged Door	\$491.90
03-05-0844	Officer Exterior Access - Hinged Door Officer Exterior Access - Hinged Door	\$491.90
03-05-0845	Black Door Handle - EMS Compt	\$116.93
03-05-0846	•	
	Chrome Door Handle - EMS Compt	\$241.92
03-05-0850	Power Locks - EMS Compartment	\$489.89
03-05-0851	Avenger Black Door Handle - EMS Compt	\$116.93
03-05-0853	Officer Exterior Access - ROM Roll Up Door	\$1,467.65
03-05-085A	Cab Paint Exterior Roll-Up Door	\$433.44
03-05-0860	ROM Door, Manual Locks - EMS Compartment, OS	\$120.96
03-05-0862	ROM Door, Power Locks - EMS Compartment, OS	\$1,012.03
03-05-0871	Interior Officer EMS Compt Access 18.75" W x 20.5" H	\$227.81
03-05-0872	Interior Officer EMS Compt Access 18.75" W x 22" H - Sweep Out	\$227.81
03-05-0908	Interior Officer EMS Compt Access 18.75" W x 34.5" H	\$227.81
03-05-0909	Interior Officer EMS Compt Access 18.75" W x 36" H - Sweep Out	\$227.81
03-05-090A	Interior Officer EMS Compt Access 18.75" W x 43.5" H	\$227.81
03-05-090B	Interior Officer EMS Compt Access 18.75" W x 45" H - Sweep Out	\$227.81
•		

BOS2022-10-19 p.413/886

		BU32022-10-19 p.413/660
03-05-090E	Interior Officer EMS Compt Access 18.75" W x 40.5" H	\$227.81
03-05-090F	Interior Officer EMS Compt Access 18.75" W x 42" H - Sweep Out	\$227.81
03-05-090I	Interior Officer EMS Compt Access 18.25" W x 30.5"H	\$227.81
03-05-090J	Interior Officer EMS Compt Access 18.75" W x 26.5" H	\$227.81
03-05-0910	Interior Officer EMS Compt Access 18.25" W x 32"H - Sweep Out	\$227.81
03-05-0911	Interior Officer EMS Compt Access 18.75" W x 30.5" H	\$227.81
03-05-0912	Interior Officer EMS Compt Access 11.75" W x 17.5" H	\$227.81
03-05-0914	Interior Officer EMS Compt Access 18.75" W x 32" H - Sweep Out	\$227.81
03-05-0915	Interior Officer EMS Compt Access 18.75 W x 28" H -Sweep Out	\$227.81
03-05-0916	Interior Officer EMS Compt Access 11.75" W x 22" - Sweep Out	\$227.81
03-05-0917	Interior Officer EMS Compt Access 18.25" W x 35"H	\$227.81
03-05-0918	Interior Officer EMS Compt Access 18.25" W x 36"H - Sweep Out	\$227.81
03-05-091A	Interior Officer EMS Compt Access 18.25" W x 20.5" H	\$227.81
03-05-091B	Interior Officer EMS Compt Access 18.25" W x 22" H - Sweep Out	\$227.81
03-05-091C	Interior Officer EMS Compt Access 7.25" W x 20.5" H	\$227.81
03-05-091D	Interior Officer EMS Compt Access 7.25" W x 22" - Sweep Out	\$227.81
03-05-091E	Interior Access Officer EMS Compt Roll Up Door - 40"	\$314.50
03-05-091F	Interior Access Officer EMS Compt Painted Job Color Roll Up Door - 40"	\$473.76
03-05-0920	Interior Access Officer EMS Compt Plexiglass Door - 40"	\$437.47
03-05-0922	Interior Access Officer EMS Compt Hinged Door - 40"	\$437.47
03-05-0928	Interior Access Officer EMS Compt Cargo Webbing - 40"	\$598.75
03-05-0928	Interior Access Officer EMS Compt Roll Up Door - 36"	\$314.50
	1 1	\$473.76
03-05-0931	Interior Access Officer EMS Compt Painted Job Color Roll Up Door - 36"	
03-05-0936	Interior Access Officer EMS Compt Hinged Door - 36"	\$437.47
03-05-0938	Interior Access Officer EMS Compt Plexiglass Door - 36"	\$437.47
03-05-0940	Interior Access Officer EMS Compt Cargo Webbing - 36"	\$598.75
03-05-0942	Interior Access Officer EMS Compt Roll Up Door - 26"	\$314.50
03-05-0944	Interior Access Officer EMS Compt Painted Job Color Roll Up Door - 26"	\$473.76
03-05-0945	Interior Access Officer EMS Compt Hinged Door - 26"	\$437.47
03-05-0946	Interior Access Officer EMS Compt Plexiglass Door - 26"	\$437.47
03-05-0947	Interior Access Officer EMS Compt Cargo Webbing - 26"	\$598.75
03-05-0948	Interior Access Officer EMS Compt Roll Up Door - 32"	\$314.50
03-05-0949	Interior Access Officer EMS Compt Painted Job Color Roll Up Door - 32"	\$473.76
03-05-0950	Interior Access Officer EMS Compt Hinged Door - 32"	\$437.47
03-05-0952	Interior Access Officer EMS Compt Plexiglass Door - 32"	\$437.47
03-05-0954	Interior Access Officer EMS Compt Trextignas Boor - 32"	\$598.75
03-05-0956	Interior Access Officer EMS Compt Gargo Webbing - 32 Interior Access Officer EMS Compt Hinged Door	
		\$437.47
03-05-0957	Interior Access Officer EMS Compt Plexiglass Door	\$437.47
03-05-0958	Interior Access Officer EMS Compt Cargo Webbing	\$598.75
03-05-0960	Interior Access Officer EMS Compt Plexiglass Door - 44"	\$437.47
03-05-0962	Interior Access Officer EMS Compt Hinged Door - 44"	\$437.47
03-05-096C	Interior Access Officer EMS Compt Cargo Webbing - 44"	\$598.75
03-05-096D	Interior Access Officer EMS Compt Roll Up Door - 46"	\$314.50
03-05-096E	Interior Access Officer EMS Compt Painted Job Color Roll Up Door - 46"	\$473.76
03-05-096F	Interior Access Officer EMS Compt Plexiglass Door - 46"	\$437.47
03-05-096G	Interior Access Officer EMS Compt Hinged Door - 46"	\$437.47
03-05-096Н	Interior Access Officer EMS Compt Cargo Webbing - 46"	\$598.75
03-05-096I	Interior Access Officer EMS Compt Roll Up Door - 52"	\$314.50
03-05-096J	Interior Access Officer EMS Compt Painted Job Color Roll Up Door - 52"	\$473.76
03-05-096K	Interior Access Officer EMS Compt Plexiglass Door - 52"	\$437.47
03-05-096L	Interior Access Officer EMS Compt Flexiglass Door - 32 Interior Access Officer EMS Compt Hinged Door - 52"	\$437.47
		\$598.75
03-05-096M	Interior Access Officer EMS Compt Cargo Webbing - 52"	
03-05-096N	Upper Rear Wall Compartment(s)	\$951.55
03-05-096O	Hinged Aluminum Compartment Door	\$431.42
03-05-1003	Hinged Plexiglass Compartment Door	\$469.73
03-05-1100	Cargo Netting	\$241.92
03-05-1101	Rear Facing Interior Ceiling Compartment	\$2,483.71
03-05-1102	Outer Rear Facing Interior Ceiling Compartments	\$1,751.90
03-05-5000	Hinged Compartment Door	\$538.27
03-05-500A	Compartment Netting	\$372.96
03-05-510A	Interior Cabinet, Center, Forward Facing, Seat Box Mtd, With Roll Up Door	\$3,507.84
03-05-510B	Interior Cabinet, Center, Forward Facing, Seat Box Mtd, With Cargo Webbing	\$2,941.34
03-05-6100	Interior Cabinet, Center, Forward Facing, Seat Box Mtd, With Hinged Door	\$2,985.70
03-05-6120	Interior Cabinet, Center, Forward Facing, Seat Box Mtd, With Sliding Door	\$2,739.74
03-05-6140	Interior Cabinet, Forward Facing, Track Mtd, With Roll Up Door - 22" Wide	\$2,727.65
03 03 0110	micros cubines, 1 of ward 1 uonig, 11dek ivite, with Roll Op Door - 22 wite	\$2,727.03

BOS2022-10-19 p.414/886

		BO32022-10-19 p.414/000
03-05-6160	Interior Cabinet,, Forward Facing, Track Mtd, With Cargo Webbing - 22" Wide	\$2,219.62
03-05-617A	Interior Cabinet,, Forward Facing, Track Mtd, With Hinge Door - 22" Wide	\$2,219.62
03-05-617B	Interior Cabinet,, Forward Facing, Track Mtd, With Roll Up Door - 44" Wide	\$3,616.70
03-05-617C	Interior Cabinet,, Forward Facing, Track Mtd, With Cargo Webbing - 44" Wide	\$3,108.67
03-05-617E	Interior Cabinet,, Forward Facing, Track Mtd, With Hinge Door - 44" Wide	\$3,108.67
03-05-617F	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Roll Up Door	\$3,713.47
03-05-617G	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Cargo Webbing	\$3,146.98
03-05-6200	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Hinged Door	\$3,189.31
03-05-6220	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Sliding Door	\$2,945.38
03-05-6240		
	Interior Cabinet, Outboard, Fwd Facing, Seat Box Mtd, With Roll Up Door -70" Cab	\$2,372.83
03-05-6260	Interior Cabinet, Outboard, Fwd Facing, Seat Box Mtd, With Cargo Webbing-70" Cab	\$2,134.94
03-05-6300	Interior Cabinet, Outboard, Fwd Facing, Seat Box Mtd, With Hinged Door - 70" Cab	\$2,582.50
03-05-6320	Interior Cabinet, Outboard, Fwd Facing, Floor Mtd, With Roll Up Door - 70" Cab	\$2,576.45
03-05-6340	Interior Cabinet, Outboard, Fwd Facing, Floor Mtd, With Cargo Webbing - 70" Cab	\$2,342.59
03-05-6400	Interior Cabinet, Outboard, Fwd Facing, Floor Mtd, With Hinged Door - 70" Cab	\$2,788.13
03-05-6420	Interior Cabinet, Outboard, Fwd Facing, Floor Mtd, With Roll Up Door - 78" Cab	\$2,576.45
03-05-6440	Interior Cabinet, Outboard, Fwd Facing, Floor Mtd, With Cargo Webbing - 78" Cab	\$2,342.59
03-05-6500	Interior Cabinet, Outboard, Fwd Facing, Floor Mtd, With Hinged Door - 78" Cab	\$2,788.13
03-05-6520	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Roll Up Door	\$3,713.47
03-05-6540	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Cargo Webbing	\$3,146.98
03-05-6600	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Hinged Door	\$3,189.31
03-05-6620	Interior Cabinet, Center, Forward Facing, Floor Mtd, With Sliding	\$2,945.38
03-05-6640	Compartment Shelf	\$385.06
03-05-6660	Steps Aluminum Treadplate	\$1,818.43
03-05-9000	Steps w/Grip Strut Lwr, Treadplate Middle	\$2,177.28
03-06-0010	Steps w/Grip Strut Lwr, Treadplate Middle	\$1,391.04
03-06-0015	Steps Aluminum Treadplate	\$1,185.41
03-06-0016	Steps Black Line-X Grip Strut Lwr, Treadplate Middle	\$2,816.35
03-06-0017	Steps w/ Black Line-X Grip Strut Lwr, Treadplate Middle	\$1,784.16
03-06-0018	Steps w/Stainless Steel "Diamond Extruded" Lwr, Treadplate Middle	\$2,177.28
03-06-0019	Steps w/Black Line-X Grip Strut Lwr, Treadplate Middle, 3-Door Cab	\$2,278.08
03-06-001A	Steps w/Black Line-X Stainless Steel "Diamond Extruded" Lwr, Treadplate Middle	\$2,816.35
03-06-001B	Step Trim Kickplate, Treadplate	\$546.34
03-06-001C	Step Trim Kickplate, Brushed Stainless Steel	\$1,437.41
03-06-0021	Step Trim Kickplate, Treadplate, 54" Cab	\$546.34
03-06-0022	Step Trim Kickplate, Brushed Stainless, 54" Cab	\$1,437.41
03-06-0024	Step Trim Kickplate, Brushed Stainless, 45" Cab - Commander	\$1,437.41
03-06-0026	Step Trim Kickplate, Treadplate, 45" Cab - Commander	\$546.34
03-06-0027	Step Trim Kickplate Step Trim Kickplate	\$546.34
03-06-0028	Step Trim Kickplate Step Trim Kickplate, Treadplate - 2-Door	\$348.77
03-06-002A	Step Trim Kickplate, Brushed Stainless Steel - 2-Door	\$885.02
03-06-002C	Step Trim Kickplate, Treadplate - Line-X Black	\$878.98
03-06-002D	Step Trim Kickplate, Treadplate, Line-X Black - 54" Cab	\$878.98
03-06-002F	Step Trim Kickplate, Treadplate - Black Line-X - 2-Door	\$479.81
03-06-002G	Step Trim Kickplate, Treadplate, Line-X Black - 45" Cab	\$878.98
03-06-002H	Step Trim Kickplate, Treadplate - Line-X Black, 3-Door Cab	\$727.78
03-06-002I	Step Trim Kickplate, Treadplate, Line-X Black - 45" Cab, Warrior	\$878.98
03-06-002J	Steps Aluminum Treadplate, 54"	\$1,348.70
03-06-002K	Steps w/Grip Strut Lwr, Treadplate Middle, 54"	\$1,997.86
03-06-0030	Steps w/Line-X Black Grip Strut Lwr, Treadplate Middle, 54"	\$2,816.35
03-06-0032	Steps w/ Stainless Steel lwr, Treadplate middle, - 45" Commander	\$1,828.51
03-06-0033	Steps w/ Stainless Steel lwr, Treadplate middle, Black Line-X - 45"	\$2,503.87
03-06-0036	Steps Aluminum Treadplate, 45" - Commander	\$1,348.70
03-06-0037	Step Trim Kickplate, Treadplate - 3-Door Cab	\$219.74
03-06-0038	Step Trim Kickplate, Brushed Stainless, 3-Door Cab	\$780.19
03-06-0040	Steps w/ Stainless Steel "Diamond Extruded" lwr, Treadplate middle, Warrior	\$1,971.65
03-06-0040	Steps w/ Stainless Steel "Diamond Extruded" lwr, Treadplate Middle, 70"	
		\$2,054.30
03-06-0050	Steps Aluminum Treadplate, Warrior	\$1,491.84
03-06-0052	Steps Aluminum Treadplate, 70"	\$1,348.70
03-06-0054	Steps Aluminum Treadplate, 45" - Warrior	\$1,348.70
03-06-0055	Steps w/ Stainless Steel "Diamond Extruded" lwr, Treadplate middle, 45"	\$1,828.51
03-06-0060	Step Trim Kickplate, Treadplate, 45" Cab - Warrior	\$237.89
03-06-0062	Step Trim Kickplate, Brushed Stainless, 45" Cab - Warrior	\$874.94
03-06-0066	Steps w/ Grip Strut Lwr, Treadplate Middle, 3 Door	\$1,735.78
03-06-0067	Steps Aluminum Treadplate - 3 Door	\$1,447.49
-		

BOS2022-10-19 p.415/886

22.25.22		BOS2022-10-19 p.415/886
03-06-0070	Step Trim Kickplate, Treadplate, 54" Cab - Warrior	\$546.34
03-06-0071	Step Trim Kickplate, Brushed Stainless, 54" Cab - Warrior	\$874.94
03-06-0082	Step Trim Kickplate, Treadplate, 70" Cab - Warrior	\$237.89
03-06-0083	Step Trim Kickplate, Brushed Stainless, 70" Cab - Warrior	\$874.94
03-06-0084	Aux. Lower Cab Steps / Stirrup Steps - Aluminum	\$2,947.39
03-06-0085	Aux. Lower Cab Steps / Stirrup Steps - Aluminum - 3-Door	\$2,350.66
03-06-0100	Aux. Lower Cab Steps / Stirrup Steps - Aluminum - 2-Door	\$1,792.22
03-06-0101	Aux. Lower Cab Steps / Stirrup Steps, 54" Cab - Aluminum	\$2,947.39
03-06-0103	Aux. Lower Cab Steps / Stirrup Steps, 54" Cab - Stainless Steel Grip Strut	\$3,739.68
03-06-0104	Aux. Lower Cab Steps / Stirrup Steps, Warrior - Stainless Steel "Diamond Extrud	\$3,739.68
03-06-0105	Aux. Lower Cab Steps / Stirrup Steps, 45" Cab - Aluminum	\$2,947.39
03-06-0106	Aux. Lower Cab Steps / Stirrup Steps - Stainless Steel Grip Strut	\$3,739.68
03-06-0110	Aux. Lower Cab Steps / Stirrup Steps - Stainless Steel Grip Strut- 3-Door	\$2,983.68
03-06-0150	Aux. Lower Cab Steps / Stirrup Steps - Stainless Steel Grip Strut - 2-Door	\$2,270.02
03-06-0151	Aux. Lower Cab Steps / Stirrup Steps, 45 Cab - Stainless Steel Grip Strut	\$3,739.68
03-06-0153	Aux. Lower Cab Steps / Stirrup Steps, Warrior, 45-Stainless Steel "Diamond Ext"	\$3,739.68
03-06-0155	Aux. Lower Cab Steps / Stirrup Steps - Stainless Steel "Diamond Extruded"	\$3,739.68
03-06-0157	Aux. Lower Cab Steps, Breakaway Stirrup Steps	\$2,310.34
03-06-015A	Aux. Lower Cab Steps, Breakaway Stirrup Steps - 3 Door	\$1,727.71
03-06-0160	Aux. Lower Cab Steps, Breakaway Stirrup Steps - 2 Door	\$1,191.46
03-06-0161	Aux. Lower Cab Steps, Breakaway Stirrup Steps, 54" Cab	\$2,310.34
03-06-0162	Aux. Lower Cab Steps, Breakaway Stirrup Steps, 45" Cab	\$2,310.34
03-06-0163	Step Brush Splash Guard - 60" + Cabs	\$1,175.33
03-06-0164	Step Brush Splash Guard - 54" Cabs	\$1,175.33
03-06-0200	Step Brush Splash Guard - 45" Cabs	\$1,175.33
03-06-0201	Step Brush Splash Guard - 33" Cabs	\$588.67
03-06-0202	Full Length Cab Entry Doors	\$792.29
03-06-0203	Barrier Free Cab Entry Doors	\$209.66
03-06-1025	Full Length Cab Entry Doors	\$792.29
03-06-1026	Barrier Free Cab Entry Doors	\$209.66
03-06-102A	Full Length Cab Entry Doors	\$792.29
03-06-102B	Barrier Free Cab Entry Doors	\$209.66
03-06-1035	Barrier Free Cab Entry Doors - Warrior	\$209.66
03-06-1036	Full Length Cab Entry Doors - Warrior	\$792.29
03-06-1037	Full Length Cab Entry Doors, Warrior 45" Cab	\$792.29
03-06-1038	Barrier Free Cab Entry Doors, Warrior 45" cab	\$187.49
03-06-103A	Full Length Cab Entry Doors	\$510.05
03-06-103B	Barrier Free Cab Entry Doors	\$149.18
03-06-1040	Cab Entry Doors (3) Doors	\$1,048.32
03-06-1042	Cab Door Insulation - 4 Door Cab	\$1,745.86
03-06-1050	Cab Door Insulation - 2 Door Cab	\$989.86
03-06-1071	Cab Door Insulation - 3 Door Cabs	\$1,368.86
03-06-1075	Cab Door Hardware Chrome (4), 54" Cab	\$1,913.18
03-06-1076	Cab Door Hardware Chrome (4)	\$2,231.71
03-06-1095	Cab Door Hardware Chrome (4), Warrior	\$2,231.71
03-06-1100	Cab Door Hardware Chrome (3)	\$1,761.98
03-06-1101	Cab Door Hardware Chrome (2)	\$1,177.34
03-06-1102	Cab Door Hardware Black (4), Saudi	\$1,415.23
03-06-1104	Cab Door Hardware Black (4)	\$1,780.13
03-06-1105	Cab Door Hardware Black (4), Warrior	\$1,780.13
03-06-1110	Cab Door Hardware Black (3)	\$1,413.22
03-06-1111	Cab Door Hardware Black (2)	\$907.20
03-06-1112	Cab Door Hardware Black (4)	\$1,780.13
03-06-1115	Power, Cab Door Locks (2) Entry Doors w/Drvr Ofcr Keyless Entry	\$1,362.82
03-06-111A	Power, Cab Door Locks (3) Entry Doors w/Drvr Ofcr Keyless Entry	\$2,044.22
03-06-1125	Power, Cab Door Locks (4) Entry Doors w/Drvr Ofcr Keyless Entry	\$2,725.63
03-06-1126	Interior 1-Piece Door Panel Type Aluminum	\$1,074.53
03-06-1127	Interior 1-Piece Door Panel Type Aluminum	\$616.90
03-06-1135	Interior 1-Piece Door Panel Type Aluminum	\$1,074.53
03-06-1136	Interior 1-Piece Door Panel Type Stainless Steel	\$1,562.40
03-06-113A	Interior 1-Piece Door Panel Type Stainless Steel	\$949.54
03-06-1140	Interior 1-Piece Door Panel Type Aluminum - 3 Door	\$905.18
03-06-1142		
	Interior 1-Piece Door Panel Type Stainless Steel, 3-Door Upper Kick Panel - Lower Overlay Brushed Stainless Steel	\$1,300.32 \$1,159.20

BOS2022-10-19 p.416/886

19.90-1175 Upper Kick Panel - Lower Overlay Pirabeld Stainless Steel - 3 Door			BOS2022-10-19 p.416/886
19.00-01-176	03-06-1174	Upper Kick Panel - Lower Overlay Brite Stainless Steel	\$1,459.58
19.09-01-172		Upper Kick Panel - Lower Overlay Treadplate	\$774.14
19.496-117A		Upper Kick Panel - Lower Overlay Brushed Stainless Steel -3 Door	\$1,159.20
19.06-1178 Upper Kick Panel - Lower Overlay Treadplate 3 DOOR 19.10-1170 Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54° CAB 15.159.2 19.06-117F Upper Kick Panel - Lower Overlay Dr. Samd 54° CAB 15.159.2 19.06-117F Upper Kick Panel - Lower Overlay Dr. Samd 54° CAB 15.159.2 19.06-117F Upper Kick Panel - Lower Overlay Treadplate 54° CAB 15.159.2 19.06-117I Upper Kick Panel - Lower Overlay Treadplate 54° CAB 15.159.2 19.06-117I Upper Kick Panel - Lower Overlay Panel Stainless Steel 45° CAB 15.159.2 19.06-117J Upper Kick Panel - Lower Overlay Dr. Samd 45° CAB 15.159.2 19.06-117J Upper Kick Panel - Lower Overlay Panel Stainless Steel 45° CAB 15.159.2 19.06-117J Upper Kick Panel - Lower Overlay Panel Stainless Steel 2 DOOR 15.159.2 19.06-117J Upper Kick Panel - Lower Overlay Panel Stainless Steel 2 DOOR 15.159.2 19.06-10-117L Upper Kick Panel - Lower Overlay Panel Stainless Steel 2 DOOR 15.159.2 19.06-10-117L Upper Kick Panel - Lower Overlay Panel Stainless Steel 2 DOOR 15.159.2 19.06-10-117D Upper Kick Panel - Lower Overlay Panel Stainless Steel 2 DOOR 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel 2 DOOR 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel A VENGER 15.159.2 19.06-117P Upper Kick Panel - Lower Overlay Panel Stainless Steel	03-06-1177	Upper Kick Panel - Lower Overlay DA Sand-3 door	\$453.60
	03-06-117A	Upper Kick Panel - Lower Overlay Brite Stainless Steel -3 DOOR	\$1,459.58
1.509-1.17C	03-06-117B	Upper Kick Panel - Lower Overlay Treadplate 3 DOOR	\$774.14
19.90-117D	03-06-117C		
13-06-117F			
19.346-117F			
1.592-1.17G			
19.396-117H			
19.30-6-1171		**	
19.36-117			
13-06-117K		**	
19.366-117L Upper Kick Panel - Lower Overlay Drist Stanites Steel 2 DOOR S1.459.5 19.366-117N Upper Kick Panel - Lower Overlay Treadplate 2 DOOR S1.459.5 19.366-117N Upper Kick Panel - Lower Overlay Treadplate 2 DOOR S1.459.5 19.366-117P Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S1.159.2 19.366-117P Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S45.36 19.366-117R Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S45.36 19.366-117R Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S1.459.5 19.366-117S Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S77.4 19.366-117S Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S77.4 19.366-117S Upper Kick Panel - Lower Overlay Drist Stanites Steel AVENGER S77.4 19.366-117S Interior Door Panel Type Stanites Steel AVENGER S77.4 19.366-117S Interior Door Panel Type Stanites Steel AVENGER S77.4 19.366-1180 Interior Door Panel Type Stanites Steel AVENGER S1.562.4 19.366-1181 Interior Door Panel Type Stanites Steel AVENGER S1.562.4 19.366-1184 Interior Door Panel Type Stanites Steel AVENGER S1.562.4 19.366-118A Interior Door Panel Type Stanites Steel (AWARTOCCA) S1.562.4 19.366-118C Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.4 19.366-118C Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118F Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118F Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118G Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118G Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118G Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118G Upper Kick Panel - Lower Overlay Brushed Stanites Steel S4" CAB S1.562.6 19.366-118G			
19.06-117M Upper Kick Panel - Lower Overlay Brite Stainless Steel 2 DOOR \$774.1	03-06-117K		\$1,159.20
19.306-117N	03-06-117L	Upper Kick Panel - Lower Overlay DA Sand 2 DOOR	\$453.60
13-06-1170	03-06-117M	Upper Kick Panel - Lower Overlay Brite Stainless Steel 2 DOOR	\$1,459.58
13-06-1170	03-06-117N	Upper Kick Panel - Lower Overlay Treadplate 2 DOOR	\$774.14
19.306-117P	03-06-117O		\$1,159.20
13-36-1170			\$453.60
19.36-117R			
19.36-1175 Interior Door Panel Type One-Piece Alum, 54" Cab			
103-06-1180 Interior Door Panel Type Stainless Steel, 45" Cab S1,562.4			
03-06-1180 Interior Door Panel Type One-Piece Alum, 45" Cab S1,562.4 03-06-1184 Interior Door Panel Type Stainless Steel, 45" Cab S1,562.4 03-06-1186 Interior Door Panel Type Stainless Steel, 48" Cab S1,058.4 03-06-1186 Interior Door Panel Type One-Piece Alum, Warrior Cab S1,058.4 03-06-1188 Interior Door Panel Type One-Piece Alum, Warrior Cab S1,058.4 03-06-118B Interior Door Panel Type One-Piece Alum, Warrior 45" Cab S1,058.4 03-06-118C Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB S1,562.4 03-06-118D Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB S1,159.2 03-06-118F Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB S1,459.5 03-06-118F Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-118B Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,459.5 03-06-1190 Door Panel Finish Line-X Black S1,260.4 03-06-1190 Door			
03-06-1182 Interior Door Panel Type Stainless Steel, 45" Cab \$1,562.4 03-06-1186 Interior Door Panel Type One-Piece Alum, Warrior Cab \$1,058.4 03-06-1186 Interior Door Panel Type One-Piece Alum, Warrior Cab \$1,562.4 03-06-118A Interior Door Panel Type Stainless Steel, Warrior Cab \$1,562.4 03-06-118B Interior Door Panel Type Stainless Steel, Warrior 45" Cab \$1,562.4 03-06-118C Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB \$1,159.2 03-06-118E Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB \$1,459.5 03-06-118F Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB \$1,459.5 03-06-118F Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB \$1,459.5 03-06-118G Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB \$1,159.2 03-06-118H Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,159.2 03-06-118H Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,159.2 03-06-118H Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay DA Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay Da Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay Da Sand 45" CAB \$1,459.5 03-06-118I Upper Kick Panel - Lower Overlay David Panel Finish Line-X Black \$1,050.4 03-06-1190 Door Panel Finish Line-X Black \$1,050.4 03-06-1190 Door		71	
13-06-1184 Interior Door Panel Type One-Piece Alum, Warrior Cab S1,058.4		7.	
13.06-1186			\$1,562.40
1.03-06-118A	03-06-1184	Interior Door Panel Type One-Piece Alum, Warrior Cab	\$1,058.40
103-06-118B	03-06-1186	Interior Door Panel Type Stainless Steel, Warrior Cab	\$1,562.40
03-06-118C Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB S1,159.2	03-06-118A	Interior Door Panel Type One-Piece Alum, Warrior 45" Cab	\$1,058.40
13-06-118C Upper Kick Panel - Lower Overlay Brushed Stainless Steel 54" CAB S43.6	03-06-118B	Interior Door Panel Type Stainless Steel, Warrior 45" Cab	\$1,562.40
13-06-118D	03-06-118C		
03-06-118E			\$453.60
103-06-118F Upper Kick Panel - Lower Overlay Treadplate 5-4" CAB S174.1 103-06-118G Upper Kick Panel - Lower Overlay Brushed Stainless Steel 45" CAB S1,159.2 103-06-118H Upper Kick Panel - Lower Overlay Dasad 45" CAB S453.6 103-06-118I Upper Kick Panel - Lower Overlay Brite Stainless Steel 45" CAB S1,459.5 103-06-118I Upper Kick Panel - Lower Overlay Brite Stainless Steel 45" CAB S1,459.5 103-06-118K Upper Kick Panel - Lower Overlay Treadplate 45" CAB S1,058.4 103-06-118K Interior Door Panel Type One-Piece Alum, 54" Cab S1,058.4 103-06-118L Door Panel Finish Line-X Gray S32.6 103-06-118D Door Panel Finish Line-X Black S32.6 103-06-1190 Door Panel Finish Carpa S49.19 103-06-1191 Door Panel Finish Gray S264.1 103-06-1192 Door Panel Finish Gray S264.1 103-06-1193 Door Panel Finish Line-X Gray S620.9 103-06-1194 Door Panel Finish Line-X Gray S620.9 103-06-1194 Door Panel Finish Gray S32.6 103-06-1195 Door Panel Finish Black S32.6 103-06-1196 Door Panel Finish Gray S32.0 103-06-1197 Door Panel Finish Gray S32.0 103-06-1198 Door Panel Finish Black S32.6 103-06-1201 Door Panel Finish Black S32.0 103-06-1201 Door Panel Finish Line-X Gray S75.8 103-06-1201 Door Panel Finish Line-X Gray S75.8 103-06-1201 Door Panel Finish Line-X Black S75.8 103-06-1206 Door Jamb Scuff Plate, S/S 11" RR S1,060.4 103-06-1211 Door Jamb Scuff Plate, S/S 24" RR S1,143.0 103-06-1215 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuff Plate, S/S 18" Roof S1,083.0 103-06-1216 Door Jamb Scuf			
03-06-118G			
33-06-118H Upper Kick Panel - Lower Overlay DA Sand 45" CAB S453.6			
03-06-118I Upper Kick Panel - Lower Overlay Brite Stainless Steel 45" CAB 03-06-118S Upper Kick Panel - Lower Overlay Treadplate 45" CAB 03-06-118K Interior Door Panel Type One-Piece Alum, 54" Cab \$1,058.4 03-06-118L Door Panel Finish Line-X Gray \$332.6 03-06-118S Door Panel Finish Line-X Black \$332.6 03-06-1190 Door Panel Finish Cab Paint Lower Color \$491.9 03-06-1191 Door Panel Finish Black \$264.1 03-06-1192 Door Panel Finish Line-X Gray \$620.9 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Gray \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Gray \$332.6 03-06-119D Door Panel Finish Black \$332.6 03-06-119D Door Panel Finish Black \$339.0 03-06-120 Door Panel Finish Line-X Gray \$379.0 03-06-120 Door Panel Finish Line-X Gray \$379.0 03-06-120 Door Panel Finish Line-X Black \$379.0 <t< td=""><td></td><td></td><td></td></t<>			
03-06-118J Upper Kick Panel - Lower Overlay Treadplate 45" CAB S774.1		11	
03-06-118K Interior Door Panel Type One-Piece Alum, 54" Cab \$1,058.4 03-06-118L Door Panel Finish Line-X Gray \$332.6 03-06-118S Door Panel Finish Line-X Black \$332.6 03-06-1190 Door Panel Finish Cab Paint Lower Color \$491.9 03-06-1191 Door Panel Finish Gray \$264.1 03-06-1192 Door Panel Finish Black \$620.9 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Gray \$332.6 03-06-119A Door Panel Finish Black \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Black \$379.0 03-06-119D Door Panel Finish Line-X Gray \$379.0 03-06-120 Door Panel Finish Line-X Gray \$758.0 03-06-1210 Door Panel Finish Line-X Gray \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1210 Door Jamb Scuff Plate, S/S 18" RR \$1,104.0 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,114.0 03-06-		- 11	
03-06-118L Door Panel Finish Line-X Gray \$332.6 03-06-118S Door Panel Finish Line-X Black \$332.6 03-06-1190 Door Panel Finish Cab Paint Lower Color \$491.9 03-06-1191 Door Panel Finish Gray \$264.1 03-06-1192 Door Panel Finish Black \$620.9 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$379.0 03-06-1201 Door Panel Finish Line-X Black \$758.0 03-06-1202 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1205 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 18" RR \$1,108.0 03-06-1213<			
03-06-118S Door Panel Finish Line-X Black \$332.6 03-06-1190 Door Panel Finish CaP Paint Lower Color \$491.9 03-06-1191 Door Panel Finish Gray \$264.1 03-06-1192 Door Panel Finish Black \$620.9 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Black \$379.0 03-06-119D Door Panel Finish Line-X Gray \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, \$/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, \$/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, \$/S 24" RR \$1,143.0 03-06-1212 Door Jamb Scuff Plate, \$/S 18" RR \$1,108.0 03-06-1214 Door Jamb Scuff Plate, \$/S 8" Roof \$1,038.2 <t< td=""><td></td><td></td><td></td></t<>			
03-06-1190 Door Panel Finish Cab Paint Lower Color \$491.9 03-06-1191 Door Panel Finish Gray \$264.1 03-06-1192 Door Panel Finish Black \$264.1 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119D Door Panel Finish Black \$379.0 03-06-119D Door Panel Finish Line-X Gray \$758.0 03-06-1201 Door Panel Finish Line-X Black \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, \$/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, \$/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, \$/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, \$/S 8" Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, \$/S 8" Roof \$1,018.0 03-06-1215 Door Jamb Scuff Plate, \$/S 8" Roof \$673.3		·	\$332.64
03-06-1191 Door Panel Finish Gray \$264.1 03-06-1192 Door Panel Finish Black \$264.1 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$32.6 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-19C Door Panel Finish Black \$379.0 03-06-19D Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 81 Roof \$1,080.4 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,080.2 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior	03-06-118S	Door Panel Finish Line-X Black	\$332.64
03-06-1192 Door Panel Finish Black \$264.1 03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Black \$379.0 03-06-119D Door Panel Finish Line-X Gray \$758.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 18" RR \$1,103.0 03-06-1213 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1214 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$41.4 03-06-1216 Door Jamb Scuff Plate, S/S 18" Roof \$1,038.2 03-06-1216 Door Jamb Scuff Plate, S/S 18" Roof, Warrior \$1,038.2 </td <td>03-06-1190</td> <td>Door Panel Finish Cab Paint Lower Color</td> <td>\$491.90</td>	03-06-1190	Door Panel Finish Cab Paint Lower Color	\$491.90
03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Gray \$379.0 03-06-119D Door Panel Finish Line-X Gray \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR \$1,100.7 03-06-1211 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1212 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$1,018.0 03-06-1215 Door Jamb Scuff Plate, S/S 11" RR \$1,038.2 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S 11" RR \$1,036.4 03-06-1218 Door Jamb Scuff Plate, S/S 11" RR \$1,038.2	03-06-1191	Door Panel Finish Gray	\$264.10
03-06-1193 Door Panel Finish Line-X Gray \$620.9 03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Gray \$379.0 03-06-119D Door Panel Finish Line-X Gray \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR \$1,100.7 03-06-1211 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1212 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$673.3 03-06-1215 Door Jamb Scuff Plate, S/S 11" RR \$1,038.2 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S 11" RR \$1,036.4 03-06-1218 Door Jamb Scuff Plate, S/S 11" RR \$1,038.2	03-06-1192	Door Panel Finish Black	\$264.10
03-06-1194 Door Panel Finish Line-X Black \$620.9 03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Gray \$379.0 03-06-119D Door Panel Finish Line-X Gray \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,103.0 03-06-1213 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1214 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$1,038.2 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR \$1,006.4 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR \$1,006.4 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,018.0 03-06-121B Door Jamb Scuff Plate, S/S 8" Roof, Warrior<		Door Panel Finish Line-X Gray	\$620.93
03-06-119A Door Panel Finish Gray \$332.6 03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Gray \$379.0 03-06-119D Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1213 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$673.3 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1217 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,038.2 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2			
03-06-119B Door Panel Finish Black \$332.6 03-06-119C Door Panel Finish Gray \$379.0 03-06-119D Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24"			
03-06-119C Door Panel Finish Gray \$379.0 03-06-119D Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$974.4 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,043.0		<u>,</u>	
03-06-119D Door Panel Finish Black \$379.0 03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			
03-06-1201 Door Panel Finish Line-X Gray \$758.0 03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1217 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			
03-06-1202 Door Panel Finish Line-X Black \$758.0 03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1216 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1217 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			
03-06-1205 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-1218 Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			
03-06-1206 Door Jamb Scuff Plate, S/S 24" RR - 3-Door \$975.7 03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			\$758.02
03-06-1211 Door Jamb Scuff Plate, S/S 18" RR \$1,100.7 03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			\$1,060.42
03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0	03-06-1206	Door Jamb Scuff Plate, S/S 24" RR - 3-Door	\$975.74
03-06-1212 Door Jamb Scuff Plate, S/S 24" RR \$1,143.0 03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0	03-06-1211	Door Jamb Scuff Plate, S/S 18" RR	\$1,100.74
03-06-1213 Door Jamb Scuff Plate, S/S Flat Roof \$1,018.0 03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0	03-06-1212	Door Jamb Scuff Plate, S/S 24" RR	\$1,143.07
03-06-1214 Door Jamb Scuff Plate, S/S 8" Roof \$1,038.2 03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0		· · · · · · · · · · · · · · · · · · ·	\$1,018.08
03-06-1215 Door Jamb Scuff Plate, S/S \$673.3 03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			\$1,038.24
03-06-1216 Door Jamb Scuff Plate, S/S 18" RR - 3-Door \$941.4 03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0		· ·	
03-06-1217 Door Jamb Scuff Plate, S/S 11" RR \$1,060.4 03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0		· · · · · · · · · · · · · · · · · · ·	
03-06-1218 Door Jamb Scuff Plate, S/S Flat Roof, Warrior \$1,018.0 03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			
03-06-121A Door Jamb Scuff Plate, S/S 8" Roof, Warrior \$1,038.2 03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0	-		
03-06-121B Door Jamb Scuff Plate, S/S 24" RR, Warrior \$1,143.0			\$1,018.08
		· · · · · · · · · · · · · · · · · · ·	\$1,038.24
103-06-121C Door Jamb Scuff Plate, S/S 8" Roof, 2 door \$631.0			\$1,143.07
	03-06-121C	Door Jamb Scuff Plate, S/S 8" Roof, 2 door	\$631.01

BOS2022-10-19 p.417/886

		BO32022-10-19 p.417/000
03-06-121D	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber	\$758.02
03-06-121E	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber	\$1,114.85
03-06-1225	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber - 54" Cab	\$758.02
03-06-1226	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber - 54" Cab	\$1,114.85
03-06-1227	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber - 2 Door	\$475.78
03-06-1228	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber	\$758.02
03-06-1229	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber	\$1,114.85
03-06-122A	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber - 2 Door	\$707.62
03-06-122B	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber - 3 Door	\$606.82
03-06-1230	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber - 3 Door	\$915.26
03-06-1231	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber - 45" Cab	\$758.02
03-06-1232	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber - 45" Cab	\$1,114.85
03-06-1233	Chevron, Reflective, Interior Cab Door - Scotchlite Red/Amber - Warrior Cab	\$758.02
03-06-1234	Chevron, Reflective, Interior Cab Doors, Diamond Grade Red/Amber - Warrior Cab	\$1,114.85
03-06-123A	Lower Door Kick Plate - Treadplate	\$360.86
03-06-123B	Lower Door Kick Plate - Treadplate 3 DOOR	\$360.86
03-06-1310	Lower Door Kick Plate - Treadplate 45" CAB	\$360.86
03-06-1311	Lower Door Kick Plate - Treadplate 2 DOOR	\$360.86
03-06-1312	Lower Door Kick Plate - Treadplate AVENGER	\$360.86
03-06-1313	Lower Door Kick Plate - Treadplate 45" CAB WARRIOR 2	\$360.86
03-06-1314	Lower Door Panel Kick Plate - Brushed Stainless Steel	\$479.81
03-06-1315	Lower Door Panel Kick Plate - Brushed Stainless Steel 3 DOOR	\$479.81
03-06-1320	Lower Door Panel Kick Plate - Brushed Stainless Steel 45" CAB	\$479.81
03-06-1321	Lower Door Panel Kick Plate - Brushed Stainless Steel 2 DOOR	\$479.81
03-06-1322	Lower Door Panel Kick Plate - Brushed Stainless Steel AVENGER	\$479.81
03-06-1323	Lower Door Panel Kick Plate - Brushed Stainless Steel 45" CAB WARRIOR 2	\$479.81
03-06-1324	Lower Door Panel Kick Plate - Brite Stainless Steel	\$600.77
03-06-1325	Lower Door Panel Kick Plate - Brite Stainless Steel 3 DOOR	\$600.77
03-06-1330	Lower Door Panel Kick Plate - Brite Stainless Steel 45" CAB	\$600.77
03-06-1331	Lower Door Panel Kick Plate - Brite Stainless Steel 2 DOOR	\$600.77
03-06-1332	Lower Door Panel Kick Plate - Brite Stainless Steel AVENGER	\$600.77
03-06-1333	Lower Door Panel Kick Plate - Brite Stainless Steel 45" CAB WARRIOR 2	\$600.77
03-06-1334	Lower Door Kick Plate - Treadplate	\$360.86
	Lower Door Kick Plate - Treadplate WARRIOR 2	\$360.86
03-06-1335		
03-06-1410	Lower Door Kick Plate - Brushed Stainless Steel Lower Door Kick Plate - Brushed Stainless Steel - WARRIOR 2	\$479.81 \$470.81
03-06-1411	Lower Door Kick Plate - Brushed Stainless Steel WARRIOR 2 Lower Door Kick Plate - Brite Stainless Steel	\$479.81
03-06-1420	Lower Door Kick Plate - Brite Stainless Steel Lower Door Kick Plate - Brite Stainless Steel WARRIOR 2	\$600.77
03-06-1421 03-06-1430	Heated Windshield One Piece - Warrior	\$600.77
	Heated Windshield One Piece Heated Windshield One Piece	\$2,300.26 \$2,300.26
03-06-1431		
03-08-0010	Heated Windshield One Piece - COMMANDER	\$2,300.26
03-08-0012	Windshield One Piece - Warrior	\$1,149.12
03-08-0014	Windshield Wiper System Single Motor (3) Wipers - 3D Grille - Warrior	\$2,223.65
03-08-0090	Windshield One Piece	\$1,149.12
03-08-0092	Windshield One Piece - COMMANDER	\$1,149.12
03-08-0100	Windshield Wiper System Single Motor (2) Wipers - 3D Grille	\$1,264.03
03-08-0101	Windshield One Piece - Avenger	\$1,149.12
03-08-0102	Windshield Wiper System Single Motor (2) Wipers	\$1,264.03
03-08-010A	Window Driver w/Manual Regulator	\$689.47
03-08-010W	Window Driver Power	\$2,239.78
03-08-0115	Window Officer w/Manual Regulator	\$689.47
03-08-0116	Window Officer Power	\$1,757.95
03-08-0117	Window Driver w/Manual Regulator, Warrior	\$689.47
03-08-0118	Window 50% Tint Driver w/Manual Regulator, Warrior	\$711.65
03-08-014A	Window Driver Power, Warrior	\$2,239.78
03-08-014B	Window 50% Tint Driver Power, Warrior	\$2,274.05
03-08-014C	Window 5% Tint Driver w/Manual Regulator, Warrior	\$828.58
03-08-014D	Window 25% Tint Driver w/Manual Regulator, Warrior	\$828.58
03-08-014E	Window 35% Tint Driver w/Manual Regulator, Warrior	\$828.58
03-08-014F	Window 5% Tint Driver Power, Warrior	\$2,447.42
03-08-014G	Window 25%Tint Driver Power, Warrior	\$2,447.42
03-08-014G 03-08-014H	Window 25%Tint Driver Power, Warrior Window 35%Tint Driver Power, Warrior	
		\$2,447.42 \$2,447.42 \$711.65
03-08-014H	Window 35%Tint Driver Power, Warrior	\$2,447.42

BOS2022-10-19 p.418/886

[BO32022-10-19 p.416/660
03-08-0151	Window 50% Tint Officer Power	\$1,808.35
03-08-0152	Window 5% Tint Driver w/Manual Regulator	\$856.80
03-08-0153	Window 25% Tint Driver w/Manual Regulator	\$856.80
03-08-0154	Window 35% Tint Driver w/Manual Regulator	\$856.80
03-08-0155	Window Driver Power	\$2,239.78
03-08-0156	Window Officer Power	\$1,757.95
03-08-015B	Window 5% Tint Officer w/Manual Regulator	\$856.80
03-08-015D	Window 25% Tint Officer w/Manual Regulator	\$856.80
03-08-015E	Window 35% Tint Officer w/Manual Regulator	\$856.80
03-08-015F	Window 5% Tint Driver Power	\$2,388.96
03-08-015G	Window 25% Tint Driver Power	\$2,388.96
03-08-015H	Window 35% Tint Driver Power	\$2,388.96
03-08-015I	Window 5% Tint Officer Power	\$1,921.25
03-08-015J	Window 25% Tint Officer Power	\$1,921.25
03-08-015K	Window 35% Tint Officer Power	\$1,921.25
03-08-015L	Window Officer w/Manual Regulator, Warrior	\$689.47
03-08-015M	Window 50% Tint Officer w/Manual Regulator, Warrior	\$711.65
03-08-0161	Window Officer Power, Warrior	\$1,757.95
03-08-0162	Window 50% Tint Officer Power, Warrior	\$1,808.35
03-08-0163	Window 50% Tint Driver Power	\$2,274.05
03-08-0164	Window 50% Tint Officer Power	\$1,808.35
03-08-016B	Window 5% Tint Officer w/Manual Regulator, Warrior	\$828.58
03-08-016D	Window 25% Tint Officer w/Manual Regulator, Warrior	\$828.58
03-08-016E	Window 35% Tint Officer w/Manual Regulator, Warrior	\$828.58
03-08-016F	Window 5% Tint Officer Power, Warrior	\$1,969.63
03-08-016G	Window 25% Tint Officer Power, Warrior	\$1,969.63
03-08-016H	Window 35% Tint Officer Power, Warrior	
		\$1,969.63
03-08-016I	Window 5% Tint Driver Power, Avenger	\$2,388.96
03-08-016J	Window 25% Tint Driver Power, Avenger	\$2,388.96
03-08-016K	Window 35% Tint Driver Power, Avenger	\$2,388.96
03-08-016L	Window 5% Tint Officer Power, Avenger	\$1,921.25
03-08-016M	Window 25% Tint Officer Power, Avenger	\$1,921.25
03-08-016N	Window 35% Tint Officer Power, Avenger	\$1,921.25
03-08-016O	Window 5% Tint Driver Crew Door w/Manual Regulator, Warrior	\$919.30
03-08-016P	Window 25% Tint Driver Crew Door w/Manual Regulator, Warrior	\$919.30
03-08-019A	Window 35% Tint Driver Crew Door w/Manual Regulator, Warrior	\$937.44
03-08-019B	Window 35% Tint Driver Crew Door Power, Warrior	\$1,457.57
03-08-019C	Window 25% Tint Driver Crew Door Power, Warrior	\$1,457.57
03-08-019D	Window 5% Tint Driver Crew Door Power, Warrior	\$1,457.57
03-08-019E	Window Driver Crew Door w/Manual Regulator	\$810.43
03-08-019F	Window Driver Crew Door w/ Manual Regulator, 54" Cab	\$820.51
03-08-0200	Window Driver Crew Door w/ Manual Regulator, Warrior	\$820.51
03-08-0201	Window 50% Tint Driver Crew Door w/Manual Regulator, Warrior	\$844.70
03-08-0202	Window Driver Crew Door Power, Warrior	\$1,820.45
03-08-0203	Window 50% Tint Driver Crew Door Power, Warrior	\$1,870.85
03-08-0204	Window Driver Crew Door - Sliding, Warrior	\$1,628.93
03-08-0205	Window 50% Tint Driver Crew Door - Sliding, Warrior	\$1,653.12
03-08-0206	Window Driver Crew Door Power	\$1,820.45
03-08-0207	Window 50% Tint Driver Crew Door Power	\$1,844.64
03-08-020B	Window 5% Tint Driver Crew Door Power, Avenger	\$1,959.55
03-08-020D	Window 25% Tint Driver Crew Door Power, Avenger	\$1,959.55
03-08-020E	Window 35% Tint Driver Crew Door Power, Avenger	\$1,959.55
03-08-020F	Window Driver Crew Door Power	\$1,820.45
03-08-020G	Window Driver Crew Door Power 54"	
		\$1,820.45
03-08-0210	Window Driver Crew Door - Sliding	\$1,628.93
03-08-0211	Window Driver Crew Door - Sliding, Commander 45"	\$1,628.93
03-08-0212	Window 50% Tint Driver Crew Door - Sliding, Commander 45"	\$1,679.33
03-08-0214	Window Driver Crew Door - Sliding, Warrior 45"	\$1,628.93
03-08-0215	Window 50% Tint Driver Crew Door - Sliding, Warrior 45"	\$1,679.33
		
03-08-0216	Window Officer Crew Door Power	\$1,820.45
03-08-0217	Window 50% Tint Officer Crew Door Power	\$1,844.64
03-08-021B	Window 5% Tint Officer Crew Door Power, Avenger	\$1,959.55
03-08-021D	Window 25% Tint Officer Crew Door Power, Avenger	\$1,959.55
03-08-021E	Window 35% Tint Officer Crew Door Power, Avenger	\$1,959.55
03-08-021E	Window 50% Tint Orneer Crew Door w/Manual Regulator	\$834.62
03-00-0211	mindow 30/0 Thit Differ Clew Door williaman regulator	\$054.02

BOS2022-10-19 p.419/886

r		BO32022-10-19 p.419/660
03-08-021G	Window 50% Tint Driver Crew Door w/Manual Regulator, 54" Cab	\$810.43
03-08-0220	Window 5% Tint Driver Crew Door w/Manual Regulator	\$983.81
03-08-0221	Window 25% Tint Driver Crew Door w/Manual Regulator	\$983.81
03-08-0222	Window 35% Tint Driver Crew Door w/Manual Regulator	\$983.81
03-08-0223	Window 50% Tint Driver Crew Door Power	\$1,844.64
03-08-0224	Window 50% Tint Driver Crew Door Power 54" Cab	\$1,820.45
03-08-0226	Window 50% Tint Driver Crew Door - Sliding	\$1,653.12
03-08-0227	Window 5% Tint Driver Crew Door w/Manual Regulator, 54" Cab	\$983.81
03-08-0228	Window 25% Tint Driver Crew Door w/Manual Regulator, 54" Cab	\$983.81
03-08-0228 03-08-022A		\$983.81
	Window 35% Tint Driver Crew Door w/Manual Regulator, 54" Cab	
03-08-022B	Window 5% Tint Driver Crew Door - Sliding	\$1,772.06
03-08-022C	Window 25% Tint Driver Crew Door - Sliding	\$1,772.06
03-08-022D	Window 35% Tint Driver Crew Door - Sliding	\$1,772.06
03-08-022E	Window 5% Tint Driver Crew Door Power 54" Cab	\$1,933.34
03-08-022F	Window 25% Tint Driver Crew Door Power 54" Cab	\$1,933.34
03-08-022G	Window 35% Tint Driver Crew Door Power 54" Cab	\$1,933.34
03-08-022H	Window 5% Tint Driver Crew Door Power	\$1,933.34
03-08-022I	Window 25% Tint Driver Crew Door Power	\$1,933.34
03-08-022J	Window 35% Tint Driver Crew Door Power	\$1,933.34
03-08-022K	Window Officer Crew Door w/ Manual Regulator	\$810.43
03-08-022L	Window Officer Crew Door Power	\$1,820.45
03-08-0240	Window Officer Crew Door w/ Manual Regulator, 54" Cab	\$820.51
03-08-0241	Window Officer Crew Door Power 54" Cab	\$1,820.45
03-08-0241	Window Officer Crew Door - Sliding	\$1,628.93
03-08-0243	Window Officer Crew Door - Sliding, Commander 45"	\$1,679.33
03-08-0244	· ·	
	Window Officer Crew Door - Sliding, Commander 45"	\$1,628.93
03-08-0247	Window Officer Crew Door w/ Manual Regulator, Warrior	\$820.51
03-08-0248	Window 50% Tint Officer Crew Door Manual Regulator, Warrior	\$844.70
03-08-024A	Window Officer Crew Door Power, Warrior	\$1,820.45
03-08-024B	Window 50% Tint Officer Crew Door Power, Warrior	\$1,870.85
03-08-024C	Window Officer Crew Door - Sliding, Warrior	\$1,628.93
03-08-024D	Window 50% Tint Officer Crew Door - Sliding, Warrior	\$1,653.12
03-08-024E	Window 50% Tint Officer Crew Door - Sliding, Warrior 45"	\$1,679.33
03-08-024F	Window Officer Crew Door - Sliding, Warrior 45"	\$1,628.93
03-08-024G	Window 35% Tint Officer Crew Door w/Manual Regulator, Warrior	\$983.81
03-08-024H	Window 25% Tint Officer Crew Door w/Manual Regulator, Warrior	\$983.81
03-08-024I	Window 5% Tint Officer Crew Door w/Manual Regulator, Warrior	\$983.81
03-08-024J	Window 35% Tint Officer Crew Door Power, Warrior	\$1,933.34
03-08-024K	Window 25% Tint Officer Crew Door Power, Warrior	\$1,933.34
03-08-024L	Window 5% Tint Officer Crew Door Power, Warrior	\$1,933.34
03-08-024M	Window 35% Tint Officer Crew Door - Sliding, Warrior	\$1,772.06
03-08-024N	Window 25% Tint Officer Crew Door - Sliding, Warrior	\$1,772.06
03-08-024N 03-08-024O	Window 5% Tint Officer Crew Door - Sliding, Warrior	\$1,772.06
		
03-08-024P	Window 50% Tint Officer Crew Door Manual Regulator	\$834.62
03-08-024Q	Window 50% Tint Officer Crew Door Power	\$1,844.64
03-08-0250	Window 50% Tint Officer Crew Door Manual Regulator, 54" Cab	\$810.43
03-08-0252	Window 50% Tint Officer Crew Door Power 54" Cab	\$1,820.45
03-08-0253	Window 50% Tint Officer Crew Door - Sliding	\$1,653.12
03-08-0254	Window 5% Tint Officer Crew Door Manual Regulator	\$983.81
03-08-0256	Window 25% Tint Officer Crew Door Manual Regulator	\$983.81
03-08-025A	Window 35% Tint Officer Crew Door Manual Regulator	\$983.81
03-08-025B	Window 5% Tint Officer Crew Door Manual Regulator, 54" Cab	\$983.81
03-08-025C	Window 25% Tint Officer Crew Door Manual Regulator, 54" Cab	\$983.81
03-08-025D	Window 35% Tint Officer Crew Door Manual Regulator, 54" Cab	\$983.81
03-08-025E	Window 5% Tint Officer Crew Door - Sliding	\$1,772.06
03-08-025F	Window 25% Tint Officer Crew Door - Sliding	\$1,772.06
03-08-025G	Window 35% Tint Officer Crew Door - Sliding	\$1,772.06
03-08-025H	Window 5% Tint Officer Crew Door Power 54" Cab	\$1,933.34
03-08-025I	Window 25% Tint Officer Crew Door Power 54" Cab	\$1,933.34
03-08-025J	Window 35% Tint Officer Crew Door Power 54" Cab	
		\$1,933.34
03-08-025K	Window 5% Tint Officer Crew Door Power	\$1,933.34
03-08-025L	Window 25% Tint Officer Crew Door Power	\$1,933.34
03-08-025M	Window 35% Tint Officer Crew Door Power	\$1,933.34
03-08-025N	Window Side Middle Driver Fixed 18W" x 24"H	\$284.26
03-08-025O	Window Side Middle Driver Fixed 18"W x 24"H	\$284.26

BOS2022-10-19 p.420/886

02.00.0200	TYPE 1 COLUMN TO THE THOUSE TOWARD	BOS2022-10-19 p.420/886
03-08-0300	Window Side Middle Driver Fixed 18"W x 13"H	\$534.24
03-08-0301	Window Side Middle Driver Fixed 16.25"W x 22.25"H, Warrior	\$360.86
03-08-0303	Window Side Middle Driver Sldg 18"W x 24"H	\$691.49
03-08-0304	Window Side Middle Driver Fixed 53"W x 23"H	\$679.39
03-08-0305	Window Side Middle Driver Sliding w/Screen 54"W x 24"H	\$1,733.76
03-08-0307	Window Side Middle Driver Fixed 20"W x 23"H	\$290.30
03-08-0309	Window 50% Tint Side Middle Driver Fixed 20"W x 23"H	\$314.50
03-08-030A	Window 5% Tint Side Middle Driver Fixed 20"W x 23"H	\$421.34
03-08-030B	Window 25% Tint Side Middle Driver Fixed 20"W x 23"H	\$421.34
03-08-030E	Window 35% Tint Side Middle Driver Fixed 20"W x 23"H	\$421.34
03-08-030F	Window 50% Tint Side Middle Driver Fixed 18"W x 24"H	\$308.45
03-08-030G	Window 50% Tint Side Middle Driver Fixed 18"W x 13"H	\$560.45
03-08-0300	Window 50% Tint Side Middle Driver Fixed 18"W x 24"H	\$292.32
03-08-0320	Window 50% Tint Side Middle Driver Fixed 16.25"W x 22.25"H, Warrior	\$387.07
	Window 50% Tint Side Middle Driver Fixed 16.23 W x 22.23 H, Wafflot Window 50% Tint Side Middle Driver Fixed 53"W x 34"H	
03-08-0322		\$727.78
03-08-0323	Window 50% Tint Side Middle Driver Sldg 18"W x 24"H	\$872.93
03-08-0324	Window 5% Tint Side Middle Driver Fixed 16.25"W x 22.25"H, Warrior	\$548.35
03-08-0325	Window 25% Tint Side Middle Driver Fixed 16.25"W x 22.25"H, Warrior	\$548.35
03-08-032A	Window 35% Tint Side Middle Driver Fixed 16.25"W x 22.25"H, Warrior	\$548.35
03-08-032B	Window 5% Tint Side Middle Driver Fixed 18"W x 24"H	\$423.36
03-08-032C	Window 25% Tint Side Middle Driver Fixed 18"W x 24"H	\$423.36
03-08-032D	Window 35% Tint Side Middle Driver Fixed 18"W x 24"H	\$423.36
03-08-032E	Window 5% Tint Side Middle Driver Fixed 18"W x 13"H	\$673.34
03-08-032F	Window 25% Tint Side Middle Driver Fixed 18"W x 13"H	\$673.34
03-08-032G	Window 35% Tint Side Middle Driver Fixed 18"W x 13"H	\$673.34
03-08-032H	Window Side Middle Officer Fixed 18"W x 24"H	\$284.26
03-08-032I	Window Side Middle Officer Fixed 18"W x 24"H	\$284.26
03-08-0350	Window Side Middle Officer Fixed 16.25"W x 22.25"H, Warrior	\$360.86
03-08-0350	Window Side Middle Officer Fixed 18"W x 13"H	\$534.24
03-08-0351	Window Side Middle Officer Sldg 18"W x 24"H	\$846.72
	Window Side Middle Officer Sidg 18 W x 24 H Window Side Middle Officer Fixed 20"W x 23"H	
03-08-0353		\$290.30
03-08-0355	Window 50% Tint Side Middle Officer Fixed 20"W x 23"H	\$314.50
03-08-036A	Window 5% Tint Side Middle Officer Fixed 20"W x 23"H	\$421.34
03-08-036B	Window 25% Tint Side Middle Officer Fixed 20"W x 23"H	\$421.34
03-08-036E	Window 35% Tint Side Middle Officer Fixed 20"W x 23"H	\$421.34
03-08-036F	Window 50% Tint Side Middle Officer Fixed 18"W x 24"H	\$308.45
03-08-036G	Window 50% Tint Side Middle Officer Fixed 18"W x 13"H	\$560.45
03-08-0370	Window 50% Tint Side Middle Officer Fixed 16.25"W x 22.25"H, Warrior	\$387.07
03-08-0372	Window 50% Tint Side Middle Officer Fixed 18"W x 24"H	\$292.32
03-08-0373	Window 50% Tint Side Middle Officer Sldg 18"W x 24"H	\$872.93
03-08-0374	Window 5% Tint Side Middle Officer Fixed 18"W x 24"H	\$423.36
03-08-0375	Window 25% Tint Side Middle Officer Fixed 18"W x 24"H	\$423.36
03-08-037A	Window 35% Tint Side Middle Officer Fixed 18"W x 24"H	\$423.36
03-08-037B	Window 5% Tint Side Middle Officer Fixed 18"W x 13"H	\$673.34
03-08-037C	Window 25% Tint Side Middle Officer Fixed 18"W x 13"H	\$673.34
03-08-037D	Window 35% Tint Side Middle Officer Fixed 18"W x 13"H	\$673.34
03-08-037E	Window Side Rear Driver Fixed 13 "W x 24"H, Warrior	\$695.52
03-08-037E		
	Window 50% Tint Side Rear Driver Fixed 13"W x 24"H	\$719.71
03-08-0440	Window Side Rear Driver Fixed 6.5"W x 24"H	\$403.20
03-08-0441	Window Side Rear Driver Fixed 8"W x 24"H	\$403.20
03-08-0448	Window Side Rear Driver Fixed 16"W x 24"H	\$512.06
03-08-0450	Window 50% Tint Side Rear Driver Fixed 6.5"W x 24"H	\$425.38
03-08-0451	Window 50% Tint Side Rear Driver Fixed 8"W x 24"H	\$425.38
03-08-0468	Window 50% Tint Side Rear Driver Fixed 16"W x 24"H	\$534.24
03-08-0470	Window 5% Tint Side Rear Driver Fixed 8"W x 24"H	\$538.27
03-08-0471	Window 25% Tint Side Rear Driver Fixed 8"W x 24"H	\$538.27
03-08-0472	Window 35% Tint Side Rear Driver Fixed 8"W x 24"H	\$538.27
03-08-0473	Window 5% Tint Side Rear Driver Fixed 16"W x 24"H	\$649.15
03-08-0474	Window 25% Tint Side Rear Driver Fixed 16"W x 24"H	\$649.15
03-08-0475	Window 35% Tint Side Rear Driver Fixed 16"W x 24"H	\$649.15
03-08-0476	Window Side Rear Officer Fixed 8"W x 24"H	\$403.20
03-08-0477	Window Side Rear Officer Fixed 16"W x 24"H	\$512.06
03-08-0477	Window Side Rear Officer Fixed 10 W x 24 H	\$403.20
	Window Side Rear Officer Fixed 6.5 W x 24 H Window Side Middle Officer Fixed 54"W x 24"H	
03-08-0502 03-08-0504		\$679.39 \$1,733.76
03-06-0304	Window Side Middle Officer Sliding w/Screen 54"W x 24"H	\$1,733.76

BOS2022-10-19 p.421/886

19.08-09.09 Window 50% Tin 158 de Reur Officer Fraced 17"W x 24"H 3425		To a control of the c	BOS2022-10-19 p.421/886
18-18-19-19 Window 30% Tint Sike Rear Office Fried 15"W x 24"H	03-08-0507	Window Side Rear Officer Fixed 13"W x 24"H, Warrior	\$403.20
19.08-0521 Window S9/S Tint Side Rear Officer Fried 15°W x 24°H \$2.20 19.08-0522 Window S9/S Tint Side Mort Officer Fried 53°W x 23°H \$2.27 19.08-0522 Window S9/S Tint Side Mort Officer Fried 53°W x 23°H \$2.27 19.08-0523 Window 25°K Tint Side Rear Officer Fried 87W x 24°H \$5.38 19.08-0523 Window 25°K Tint Side Rear Officer Fried 87W x 24°H \$5.38 19.08-0523 Window 25°K Tint Side Rear Officer Fried 87W x 24°H \$5.38 19.08-0523 Window 25°K Tint Side Rear Officer Fried 87W x 24°H \$6.40 19.08-0525 Window 25°K Tint Side Rear Officer Fried 87W x 24°H \$6.40 19.08-0525 Window 25°K Tint Side Rear Officer Fried 16°W x 24°H \$6.40 19.08-0525 Window 25°K Tint Side Rear Officer Fried 16°W x 24°H \$6.40 19.08-0525 Window 25°K Tint Side Rear Officer Fried 16°W x 24°H \$6.40 19.08-0525 Window 25°K Tint Side Rear Officer Fried 16°W x 24°H \$6.40 19.08-0525 Window Rear Wall Outer Upper Fried 16°W x 24°H \$6.40 19.08-0526 Window Rear Wall Outer Upper Fried 16°W x 24°H \$6.40 19.08-0540 Window Rear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0544 Window Rear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0545 Window Rear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Window Sear Wall Outer Upper Fried 16°W x 26°H \$6.60 19.08-0546 Wind			\$719.71
03-08-03/21 Window 50% Tim Side Rear Officer Fixed 6.5°W x 24°H	03-08-0510	Window 50% Tint Side Rear Officer Fixed 8"W x 24"H	\$425.38
03-08-0521	03-08-0511	Window 50% Tint Side Rear Officer Fixed 16"W x 24"H	\$534.24
19.498-0522	03-08-0520	Window 50% Tint Side Rear Officer Fixed 6.5"W x 24"H	\$425.38
0.548-0.632	03-08-0521	Window 50% Tint Side Middle Officer Fixed 53"W x 23"H	\$727.78
19.49-9524	03-08-0522	Window 5% Tint Side Rear Officer Fixed 8"W x 24"H	\$538.27
19.348-0572	03-08-0524		\$538.27
03-08-052B			\$538.27
03-08-052E			\$649.15
19.08.0527			\$649.15
19.308.052E			
03-08-052F Window Rear Wall Outer Upper Fixed 10"W x 20"H So60 03-08-0530 Window Rear Wall Outer Upper Fixed 10"W x 20"H So60 03-08-0541 Window Rear Wall Outer Upper Fixed 10"W x 20"H So60 03-08-0541 Window Rear Wall Outer Upper Fixed 16"W x 26"H So60 03-08-0542 Window Rear Wall Outer Upper Fixed 16"W x 26"H So60 03-08-0543 Window Rear Wall Outer Upper Fixed 16"W x 26"H Warrior S840 03-08-0550 Window Rear Wall Outer Upper Side 16"W x 26"H, Warrior S840 03-08-0550 Window Rear Wall Outer Upper Side 16"W x 26"H, Warrior S840 03-08-0552 Window Rear Wall Outer Upper Side 16"W x 26"H, Warrior S1,340 03-08-0555 Window S0% Tint Rear Wall Outer Upper Side 16"W x 26"H, Warrior S1,340 03-08-0557 Window S0% Tint Rear Wall Outer Upper Side 16"W x 26"H, Warrior S1,340 03-08-0557 Window S0% Tint Rear Wall Outer Upper Fixed 16"W x 26"H S060 S080 Window S0% Tint Rear Wall Outer Upper Fixed 16"W x 26"H S060 S080 Window S0% Tint Rear Wall Outer Upper Fixed 16"W x 26"H S060 S080 Window S0% Tint Rear Wall Outer Upper Fixed 16"W x 26"H S080 S080 Window S0% Tint Rear Wall Outer Upper Fixed 16"W x 26"H S080 S080 Window, Upper Side Front (2) Officer/Driver Fixed 14"W x 10"H (24" Cab) S1,143 S080 S080 Window, Upper Side Front (2) Officer/Driver Fixed 14"W x 10"H (24" Cab) S1,143 S080 S080 Window, Upper Side Front (2) Officer/Driver Fixed 14"W x 10"H (24" Cab) S1,143 S080 S080 Window, Upper Side Front (2) Officer/Driver Fixed 14"W x 10"H (24" Cab) S1,143 S080 S080 Window, Upper Side Front (2) Officer/Driver Fixed 14"W x 10"H (24" Cab) S1,143 S1,044			
50.08.0530 Window Rear Wall Outer Upper Fixed 10"W x 20"H 5060 50.08.0531 Window Rear Wall Outer Upper Fixed 16"W x 26"H 5060 50.08.0541 Window Rear Wall Outer Upper Fixed 16"W x 26"H 5060 50.08.0550 Window Sear Wall Outer Upper Fixed 16"W x 26"H Warrior 5840 50.08.0560 Window Sear Wall Outer Upper Big 16"W x 26"H Warrior 5840 50.08.0565 Window Rear Wall Outer Upper Big 16"W x 26"H Warrior 5840 50.08.0565 Window Rear Wall Outer Upper Big 16"W x 26"H Warrior 51.340 50.08.0565 Window 50% Tim Rear Wall Outer Upper Big 16"W x 26"H Warrior 51.340 50.08.0565 Window 50% Tim Rear Wall Outer Upper Fixed 16"W x 26"H Warrior 51.340 50.08.0568 Window 50% Tim Rear Wall Outer Upper Fixed 16"W x 26"H Warrior 50.08.0505 50.08.0569 Window 50% Tim Rear Wall Outer Upper Fixed 16"W x 26"H S600 50.08.0572 Window 50% Tim Rear Wall Outer Upper Fixed 16"W x 26"H S600 50.08.0572 Window 50% Tim Rear Wall Outer Upper Fixed 16"W x 26"H S600 50.08.0572 Window 50% Tim Lear Wall Outer Upper Fixed 16"W x 10"H (24" Cab) 51.43 50.08.0555 Window 50% Tim Upper Side Front (2) Officer/Driver Fixed 14" W x 10"H (24" Cab) 57.34 50.08.0605 Window 50% Tim Upper Side Front Driver Fixed 14"W x 10"H (24" Cab) 57.34 50.08.0606 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) 57.08 50.08.0610 Window 50% Tim Upper Side Front Officer Fixed 14		***	
19.308.0540			\$606.82
03-08-0541 Window Rear Wall Outer Upper Fixed I 6"W x 26"H, Warrior		***	\$606.82
03-08-05-05 Window Sp8* Tim Rerr Wall Outer Upper Side 16*W x 26*H, Warrior S880 03-08-05-05 Window Sp8* Tim Rerr Wall Outer Upper Side 16*W x 26*H, Warrior S1,340 03-08-05-05 Window Rear Wall Outer Upper Side 16*W x 26*H, Warrior S1,340 03-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H, Warrior S1,340 03-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H, Warrior S1,340 03-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H, Warrior S697 S690 S0-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H S693 S0-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H S693 S0-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H S1,443 S690 S0-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H S1,143 S690 S0-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H S1,143 S690 S0-08-05-05 Window Sp8* Tim Rear Wall Outer Upper Side 16*W x 26*H S1,143 S782 S0-08-05-05 Window, Sp8* Tim Upper Side Front Coll Officer/Driver Fixed 14*W x 10*H (24* Cab) S731 S0-08-06-05 Window, Sp8* Tim Upper Side Front Coll Officer/Driver Fixed 14*W x 10*H (24* Cab) S782 S0-08-06-06 Window, Sp8* Tim Upper Side Front Officer Fixed 14*W x 10*H (24* Cab) S160 S0-08-06-06 Window, Sp8* Tim Upper Side Front Officer Fixed 14*W x 10*H (24* Cab) S160 S160 S160 S160 S160 Window Sp8* Tim Upper Side Front Officer Fixed 14*W x 10*H (24* Cab) S160 S160 S160 Window, Upper Side Front (2) Officer/Driver Fixed 14*W x 10*H (24* Cab) S170 S180 S160 S160 Window, Sp8* Tim Upper Side Front (2) Officer/Driver Fixed 12*W x 10*H (18* Cab) S160 S160 S160 Window, Sp8* Tim Upper Side Front (2) Officer/Driver Fixed 13*W x 10H (18* Cab) S160 S160 Window, Sp8* Tim Upper Side Front (2) Officer/Driver Fixed 13*W x 10H (18* Cab) S160 S160 Window Sp8* Tim Upper Side Front (2) Officer/Driver Fixed 13*W x 10H (18* Cab) S			\$606.82
Sample S	03-08-0541		\$606.82
19.08-0561	03-08-0542	Window Rear Wall Outer Upper Fixed 16"W x 26"H, Warrior	\$840.67
19.308.0562 Window Rear Wall Other Upper Sldg 16"W x 26"H, Warrior \$1,349 19.308.0565 Window 50% Tim Rear Wall Outer Upper Fixed 10"W x 24"H \$637 19.308.0568 Window 50% Tim Rear Wall Outer Upper Fixed 10"W x 24"H \$657 19.308.0550 Window 50% Tim Rear Wall Outer Upper Fixed 6.5"W x 26"H \$669 19.308.0572 Window 50% Tim Rear Wall Outer Upper Fixed 6.5"W x 26"H \$669 19.308.0572 Window 50% Tim Rear Wall Outer Upper Fixed 10"W x 26"H \$669 19.308.0572 Window 50% Tim Rear Wall Outer Upper Sldg 16"W x 26"H \$669 19.308.0585 Window, Upper Side Front (2) Officer/Driver Fixed 14" W x 10"H (24" Cab) \$731 19.308.0585 Window, Upper Side Front (2) Officer/Driver Fixed 14" W x 10"H (24" Cab) \$732 19.308.0602 Window, Upper Side Front Driver Fixed 14"W x 10"H (24" Cab) \$732 19.308.0602 Window, Upper Side Front Driver Fixed 14"W x 10"H (24" Cab) \$740 19.308.0606 Window, Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0606 Window, Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0610 Window, 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0610 Window, 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0611 Window, 50% Upper Side Front Officer Fixed 14"W x 10"H (18" Cab) \$751 19.308.0612 Window, 50% Upper Side Front (20 Officer/Driver Fixed 12" W x 10"H (18" Cab) \$752 19.308.0612 Window, 50% Upper Side Front (20 Officer/Driver Fixed 12" W x 10"H (18" Cab) \$752 19.308.0616 Window, 50% Upper Side Front (20 Officer/Driver Fixed 13"W x 10H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (1) Officer Fixed 50"W x 10"H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (20 Officer) Driver Fixed 20"W x 11"H (24" Cab)	03-08-0560	Window 50% Tint Rear Wall Outer Upper Fixed 16"W x 26"H, Warrior	\$889.06
19.308.0562 Window Rear Wall Other Upper Sldg 16"W x 26"H, Warrior \$1,349 19.308.0565 Window 50% Tim Rear Wall Outer Upper Fixed 10"W x 24"H \$637 19.308.0568 Window 50% Tim Rear Wall Outer Upper Fixed 10"W x 24"H \$657 19.308.0550 Window 50% Tim Rear Wall Outer Upper Fixed 6.5"W x 26"H \$669 19.308.0572 Window 50% Tim Rear Wall Outer Upper Fixed 6.5"W x 26"H \$669 19.308.0572 Window 50% Tim Rear Wall Outer Upper Fixed 10"W x 26"H \$669 19.308.0572 Window 50% Tim Rear Wall Outer Upper Sldg 16"W x 26"H \$669 19.308.0585 Window, Upper Side Front (2) Officer/Driver Fixed 14" W x 10"H (24" Cab) \$731 19.308.0585 Window, Upper Side Front (2) Officer/Driver Fixed 14" W x 10"H (24" Cab) \$732 19.308.0602 Window, Upper Side Front Driver Fixed 14"W x 10"H (24" Cab) \$732 19.308.0602 Window, Upper Side Front Driver Fixed 14"W x 10"H (24" Cab) \$740 19.308.0606 Window, Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0606 Window, Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0610 Window, 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0610 Window, 50% Tim Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) \$740 19.308.0611 Window, 50% Upper Side Front Officer Fixed 14"W x 10"H (18" Cab) \$751 19.308.0612 Window, 50% Upper Side Front (20 Officer/Driver Fixed 12" W x 10"H (18" Cab) \$752 19.308.0612 Window, 50% Upper Side Front (20 Officer/Driver Fixed 12" W x 10"H (18" Cab) \$752 19.308.0616 Window, 50% Upper Side Front (20 Officer/Driver Fixed 13"W x 10H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (1) Officer Fixed 50"W x 10"H (18" Cab) \$752 19.308.0616 Window 50% Tim, Upper Side Front (20 Officer) Driver Fixed 20"W x 11"H (24" Cab)	03-08-0561	Window Rear Wall Outer Upper Sldg 16"W x 26"H	\$1,106.78
13.389.0565 Window 50% Tint Rear Wall Outer Upper Fixed 10°W x 24°H S669	03-08-0562	Window Rear Wall Outer Upper Sldg 16"W x 26"H, Warrior	\$1,340.64
19.308.0567 Window 50% Tint Rear Wall Outer Upper Fixed 16"W x 24"H S669			\$1,389.02
19.368.568 Window 50% Tint Rear Wall Outer Upper Fixed 16 S"W x 26"H S.143	03-08-0567	11 0	\$669.31
103-08-0572		**	\$637.06
13-08-0572			
103-08-0585		**	
13-08-0585 Window, 50% Tint Upper Side Front (2) Officer/Driver Fixed 14" W x 10"H (24" Cab)			
13-08-0600			
13-08-0602 Window, 50% Tint Upper Side Front Driver Fixed 14"Wx 10"H (24" Cab)			
3-08-0605 Window, Upper Side Front Officer Fixed 14"W x 10"H (24" Cab) Window S366			\$366.91
103-08-0606 Window 50% Tint, Upper Side Front (Officer Fixed 12" W x 10"H (24" Cab)			\$417.31
03-08-0610 Window, Upper Side Front (2) Officer/Driver Fixed 12" W x 10"H (18" Cab) S731			\$366.91
03-08-0611 Window, 50% Upper Side Front (2) Officer/Driver Fixed 12"W x 10"H (18" Cab) S407 (03-08-0612 Window, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) S407 (03-08-0614 Window, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) S407 (03-08-0616 Window 50% Tint, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) S455 (03-08-0617 Window 50% Tint, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) S455 (03-08-0618 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24") S923 (03-08-0619 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24") S923 (03-08-0650 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) S459 (03-08-0652 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) S459 (03-08-0652 Window Upper Side Rear Door Driver Fixed 26"W x 11"H (24" Cab) S459 (03-08-0654 Window 50% Tint, Upper Side Rear Door Driver Fixed 28"W x 13"H (24" Cab) S528 (03-08-0655 Window 50% Tint, Upper Side Rear Door Driver Fixed 28"W x 13"H (24" Cab) S528 (03-08-0656 Window Upper Side Rear Door Officer Fixed 28"W x 11"H (24" Cab) S459 (03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 10"H (18" Cab) S459 (03-08-0657 Window Upper Side Rear Door Officer Fixed 26"W x 10"H (18" Cab) S459 (03-08-0672 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) S450 (03-08-0672 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) S450 (03-08-0672 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) S450 (03-08-0672 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0673 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0675 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0732 Window Upper Side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) S460			\$417.31
03-08-0612 Window, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) S407 (03-08-0614 Window, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) S407 (03-08-0616 Window 50% Tint, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab) S455 (03-08-0617 Window 50% Tint, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) S455 (03-08-0618 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24") S923 (03-08-0619 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24) S923 (03-08-0650 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) S459 (03-08-0652 Window Upper Side Rear Door Driver Fixed 26"W x 11"H (24" Cab) S459 (03-08-0654 Window 50% Tint, Upper Side Rear Door Driver Fixed 26"W x 13"H (24" Cab) S528 (03-08-0655 Window 50% Tint, Upper Side Rear Door Driver Fixed 28"W x 13"H (24" Cab) S528 (03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) S459 (03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) S459 (03-08-0657 Window Upper Side Rear Door Driver Fixed 26"W x 10"H (18" Cab) S459 (03-08-0670 Window Upper Side Rear Door Driver Fixed 26"W x 10"H (18" Cab) S834 (03-08-0672 Window 50% Tint Upper Side Rear Door Driver Fixed 26"W x 10"H (18" Cab) S455 (03-08-0673 Window 50% Tint Upper Side Rear Door Driver Fixed 26"W x 10"H (18" Cab) S460 (03-08-0673 Window 50% Tint Upper Side Rear Door Driver Fixed 26"W x 10"H (18" Cab) S460 (03-08-0673 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0673 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0673 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0673 Window Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) S460 (03-08-0720 Window Upper Side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) S460 (03-08-0734 Window 50% Tint Upper Side Rear	03-08-0610	Window, Upper Side Front (2) Officer/Driver Fixed 12" W x 10"H (18" Cab)	\$731.81
03-08-0614 Window, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) S457	03-08-0611	Window, 50% Upper Side Front (2) Officer/Driver Fixed 12"W x 10"H (18" Cab)	\$782.21
03-08-0616 Window 50% Tint, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab)	03-08-0612	Window, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab)	\$407.23
03-08-0617 Window 50% Tint, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) \$455	03-08-0614	Window, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab)	\$407.23
03-08-0617 Window 50% Tint, Upper Side Front (1) Officer Fixed 13W x 10H (18" Cab) \$455	03-08-0616	Window 50% Tint, Upper Side Front (1) Driver Fixed 13W x 10H (18" Cab)	\$455.62
03-08-0618 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24") \$923 03-08-0619 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24) \$923 03-08-0650 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459 03-08-0652 Window Upper Side Rear Door Driver Fixed 26"W x 11"H (24" Cab) \$459 03-08-0654 Window 50% Tint, Upper Side Rear Door Driver Fixed 28"W x 13"H (24" Cab) \$528 03-08-0655 Window 50% Tint, Upper Side Rear Door Officer Fixed 28"W x 13"H (24" Cab) \$528 03-08-0656 Window Upper Side Rear Door Officer Fixed 28"W x 13"H (24" Cab) \$528 03-08-0657 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459 03-08-0657 Window Upper Side Rear Door Officer Fixed 26"W x 10"H (18" Cab) \$834 03-08-0670 Window Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" Cab) \$845 03-08-0672 Window 50% Tint Upper Side Rear Door (2) Off/Drvr Fixed 26"W x 10"H (18" Cab) \$860 03-08-0673 Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" Cab) \$860 03-08-0673 Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" Cab) \$860 03-08-0673 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$864 03-08-0675 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$860 03-08-0710 Window Upper Side Rear Opor Drvr Only - Fixed 26"W x 10"H (18" Cab) \$860 03-08-0712 Window Upper Side Rear Opor Drvr Only - Fixed 26"W x 10"H (18" Cab) \$860 03-08-0730 Window Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$860 03-08-0730 Window Upper Side Rear (2) Driver/Officer Fixed 15"W x 11"H (24" Cab) \$860 03-08-0730 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$8945 03-08-0742 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$8945 03-08-0744 Window S0% Tint Upper Side Rear (2) Driver/Offi			\$455.62
03-08-0619 Window 50% Tint Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 11"H (24) \$923 03-08-0650 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459 03-08-0652 Window Upper Side Rear Door Driver Fixed 26"W x 11"H (24" Cab) \$459 03-08-0654 Window 50% Tint, Upper Side Rear Door Driver Fixed 28"W x 13"H (24" Cab) \$528 03-08-0655 Window 50% Tint, Upper Side Rear Door Officer Fixed 28"W x 13"H (24" Cab) \$528 03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 10"H (18" Cab) \$459 03-08-0657 Window Upper Side Rear Door Officer Fixed 26"W x 10"H (18" Cab) \$459 03-08-0670 Window Upper Side Rear Door Officer Fixed 26"W x 10"H (18" Cab) \$455 03-08-0670 Window 50% Tint Upper Side Rear Door (2) Off/Drvr Fixed 26"W x 10"H (18" cab) \$460 03-08-0673 Window 50% Tint Upper Side Rear Door Drv Only - Fixed 26"W x 10"H (18" cab) \$460 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$560 03-08-0710 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$560 03-08-0712 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$522 03-08-0730<		, 11	\$923.33
03-08-0650 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459			\$923.33
03-08-0652 Window Upper Side Rear Door Driver Fixed 26"W x 11"H (24" Cab) \$528			\$459.65
03-08-0654 Window 50% Tint, Upper Side Rear Door Driver Fixed 28"W x 13"H (24" Cab) \$528, 03-08-0655 Window 50% Tint, Upper Side Rear Door Officer Fixed 28"W x 13"H (24" Cab) \$528, 03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459, 03-08-0657 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) \$459, 03-08-0670 Window Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" Cab) \$455, 03-08-0672 Window 50% Tint Upper Side Rear Door Driver Fixed 26"W x 10"H (18" Cab) \$460, 03-08-0673 Window 50% Tint Upper Side Rear Door Driver Fixed 26"W x 10"H (18" cab) \$469, 03-08-0674 Window 50% Tint Upper Side Rear Oper Driver/Officer Fixed 7"W x 11"H (24" Cab) \$469, 03-08-0675 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$469, 03-08-0710 Window Upper Side Rear Driver Fixed 7"W x 11"H (24" Cab) \$469, 03-08-0710 Window Upper Side Rear Officer Fixed 7"W x 11"H (24" Cab) \$469, 03-08-0712 Window Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$469, 03-08-0730 Window Upper Side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$469, 03-08-0732 Window Upper Side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$469, 03-08-0734 Window Upper Side Rear (2) Driver/Officer Fixed 15"W x 19"H (78-24" Cab) \$469, 03-08-0740 Window 50% Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$469, 03-08-0740 Window Sook Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$469, 03-08-0740 Window Sook Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$470, 03-08-0740 Window Sook Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$470, 03-08-0740 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$470, 03-08-0740 Window Sook Tint Upper Side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$470, 03-08-0740 Window Sook Tint Upper Side			
03-08-0655 Window 50% Tint, Upper Side Rear Door Officer Fixed 28"W x 13"H (24" Cab) \$528. 03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459. 03-08-0657 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) \$834. 03-08-0670 Window Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" Cab) \$455. 03-08-0672 Window 50% Tint Upper Side Rear Door (2) Off/Driver Fixed 26"W x 10"H (18" cab) \$460. 03-08-0673 Window 50% Tint Upper Side Rear Door Driver Only - Fixed 26"W x 10"H (18" cab) \$460. 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564. 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566. 03-08-0710 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0712 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532. 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532. 03-08-0732 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 12"H (78-24" Cab) \$592. 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") <td></td> <td></td> <td></td>			
03-08-0656 Window Upper Side Rear Door Officer Fixed 26"W x 11"H (24" Cab) \$459. 03-08-0657 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) \$834 03-08-0670 Window Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" Cab) \$455. 03-08-0672 Window 50% Tint Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" cab) \$469. 03-08-0673 Window 50% Tint Upper Side Rear Door Driver Only - Fixed 26"W x 10"H (18" cab) \$469. 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564. 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566. 03-08-0710 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0712 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532. 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945. 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048. 03-08-0740 Window By Collegas Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18			
03-08-0657 Window Upper Side Rear Door (2) Officer/Driver Fixed 26"W x 10"H (18" Cab) \$834. 03-08-0670 Window Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" Cab) \$455. 03-08-0672 Window 50% Tint Upper Side Rear Door (2) Off/Drvr Fixed 26"W x 10"H (18" cab) \$860. 03-08-0673 Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" cab) \$469. 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564. 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564. 03-08-0710 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0712 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$282. 03-08-0730 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532. 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945. 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-18" Cab) \$370. 03-08-0740 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$390. 03-08-0744 Window Bow Sow Tint Capter Side Rear (2) Driver/Officer Fixed 15"W			
03-08-0670 Window Upper Side Rear Door Driver's Side Only - Fixed 26"W x 10"H (18" Cab) \$455. 03-08-0672 Window 50% Tint Upper Side Rear Door (2) Off/Drvr Fixed 26"W x 10"H (18" cab) \$860. 03-08-0673 Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" cab) \$469. 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564. 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566. 03-08-0710 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0712 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$282. 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532. 03-08-0730 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$592. 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048. 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370. 03-08-0742 Window 50% Tint Upper side Rear (2) Driver/Off Fixed 15"W x 10"H (78-18" Cab) \$399. 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475. <td></td> <td>11</td> <td></td>		11	
03-08-0672 Window 50% Tint Upper Side Rear Door (2) Off/Drvr Fixed 26"W x 10"H (18" cab) \$860. 03-08-0673 Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" cab) \$469. 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564. 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566. 03-08-0710 Window Upper side Rear Driver Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282. 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532. 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$592. 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945. 03-08-0740 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370. 03-08-0742 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$399. 03-08-0744 Window Sustle Back - 24" RR \$1,185. 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475. 03-08-0700			\$834.62
03-08-0673 Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" cab) \$469 03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566 03-08-0710 Window Upper side Rear Driver Fixed 7"W x 11"H (24" Cab) \$282 03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 9"H (18" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Driver/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0700 Window So%			\$455.62
03-08-0674 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$564 03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566 03-08-0710 Window Upper side Rear Driver Fixed 7"W x 11"H (24" Cab) \$282 03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drivr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0700 Window S0% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1000 Window S0% Tint Rear Wall Center Fixed 15W x 14"H \$566	03-08-0672		\$860.83
03-08-0675 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab) \$566. 03-08-0710 Window Upper side Rear Driver Fixed 7"W x 11"H (24" Cab) \$282 03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0770 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$816 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566	03-08-0673	Window 50% Tint Upper Side Rear Door Drvr Only - Fixed 26"W x 10"H (18" cab)	\$469.73
03-08-0710 Window Upper side Rear Driver Fixed 7"W x 11"H (24" Cab) \$282 03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 7"W x 9"H (18" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0700 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566	03-08-0674	Window Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab)	\$564.48
03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 1"W x 9"H (18" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0700 Window S0% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566	03-08-0675	Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 7"W x 11"H (24" Cab)	\$566.50
03-08-0712 Window Upper side Rear Officer Fixed 7"W x 11"H (24" Cab) \$282 03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 1"W x 9"H (18" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0700 Window S0% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566	03-08-0710	Window Upper side Rear Driver Fixed 7"W x 11"H (24" Cab)	\$282.24
03-08-0720 Window Upper side Rear (2) Driver/Officer Fixed 7"W x 9"H (18" Cab) \$532 03-08-0730 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0700 Window S0% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566	03-08-0712		\$282.24
03-08-0730 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 7"W x 9"H (18" Cab) \$592 03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0770 Window So% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566	03-08-0720		\$532.22
03-08-0732 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24" Cab) \$945. 03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048. 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370. 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399. 03-08-0744 Window Bustle Back - 24" RR \$1,185. 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475. 03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816. 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876. 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566.			\$592.70
03-08-0734 Window 50% Tint Upper side Rear (2) Driver/Officer Fixed 15"W x 12"H (78-24") \$1,048 03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566			\$945.50
03-08-0740 Window Upper side Rear (2) Driver/Officer Fixed 15"W x 10"H (78-18" Cab) \$370. 03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399. 03-08-0744 Window Bustle Back - 24" RR \$1,185. 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475. 03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816. 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876. 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566.			\$1,048.32
03-08-0742 Window 50% Tint Upper side Rear (2) Drvr/Off Fixed 15"W x 10"H (78-18" Cab) \$399 03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566			\$1,048.32
03-08-0744 Window Bustle Back - 24" RR \$1,185 03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475 03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566			
03-08-0746 Window Rear Wall Center Fixed 35.5" W x 13.5" H \$475. 03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816. 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876. 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566.			
03-08-0770 Window Rear Wall Center Sliding 33.5" W x 12" H \$816. 03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876. 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566.			\$1,185.41
03-08-1000 Window 50% Tint Rear Wall Center Sliding 34"W x 12" H \$876. 03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566.			\$475.78
03-08-1005 Two (2) Window Rear Wall Center Fixed 15W x 14"H \$566.		· · · · · · · · · · · · · · · · · · ·	\$816.48
		ÿ	\$876.96
103-08-1006 Two (2) Window Rear Wall Center Sliding 15W v 1/1"H			\$566.50
03-00-1000 1 w (2) w indow iteal wan Center Stiding 13 w x 14-11 \$929.	03-08-1006	Two (2) Window Rear Wall Center Sliding 15W x 14"H	\$929.38

BOS2022-10-19 p.422/886

02.00.1005	T (0) YY' 1 500 (T') D YY 11 C . CU'T 15YY 14WY	BOS2022-10-19 p.422/886
03-08-1007	Two (2) Window 50% Tint Rear Wall Center Sliding 15W x 14"H	\$967.68
03-08-1008	Two (2) Window 50% Tint Rear Wall Center Fixed 15W x 14"H	\$616.90
03-08-1009	Two (2) Window Rear Wall Center Fixed 15W x 14"H	\$645.12
03-08-1010	Two (2) Window Rear Wall Center Sliding 15W x 14"H	\$1,008.00
03-08-101A	Two (2) Window 50% Tint Rear Wall Center Sliding 15W x 14"H	\$1,044.29
03-08-101B	Two (2) Window 50% Tint Rear Wall Center Fixed 15W x 14"H	\$695.52
03-08-101C	Window Upper Front 28" W x 12" H	\$741.89
03-08-101D	Window Upper Front 13"W x 10"H	\$679.39
03-08-1530	Window 50% Tint Upper Front 13"W x 10"H	\$802.37
03-08-1532	Window 50% Tint Upper Front 20"W x 14"H	\$802.37
03-08-1533	RhinoPlate Transparent Window Armor - Single	\$20,543.04
03-08-1534	RhinoPlate Transparent Window Armor - Double	\$24,349.25
03-08-2501	Dual Retractor Seat Belt - Seats Inc	\$266.11
03-08-2502	Dual Retractor Seat Belt - Bostrom	\$340.70
03-09-000B	USSC Valor Seat Package - 4 Front Air Bag System	\$6,231.46
03-09-000C	USSC Valor Seat Package - Roll Tek	\$6,221.38
03-09-00W2	USSC Valor Seat Package - Roll Tek & 4 Front Air Bag System	\$8,104.32
03-09-00W3	USSC Valor Seat Package - 4 Front Air Bag System -AVENGER	\$6,231.46
03-09-00W4	USSC Valor Seat Package - Roll Tek AVENGER	\$6,221.38
03-09-00W6	USSC Valor Seat Package - Roll Tek & 4 Front Air Bag System AVENGER	\$8,104.32
03-09-00W7	911 Seats Inc XL Series Seat Package - 4-Front Air Bag System	\$6,231.46
03-09-00W8	911 Seats Inc XL Series Seat Package - Roll Tek	\$6,223.39
03-09-00X2	911 Seats Inc XL Series Seat Package - Roll Tek & 4-Font Air Bag Package	\$8,104.32
03-09-00X3	911 Seats Inc XL Series Seat Package, Avenger, - Roll Tek	\$6,223.39
03-09-00X4	Bostrom 500 Series Seat Package - 4 Front Air Bag Package	\$6,231.46
03-09-00X8	Bostrom 500 Series Seat Package - Roll Tek	\$6,223.39
03-09-00Y2	Bostrom 500 Series Seat Package - Roll Tek & 4-Front Air Bag Package	\$8,104.32
03-09-00Y3	Bostrom 500 Series Seat Package, Avenger - Roll Tek	\$6,223.39
03-09-00Y4	Bostrom 500 Series Seat Package - Warrior- Roll Tek	\$6,225.41
03-09-00Y8	Seat Belt, Driver, 3-Pt	\$268.13
03-09-00Z1	Seat Belt, Officer, 3-Pt	\$268.13
03-09-0116	Seat Back SCBA Center Cushion Release W/ Zico EZ LOC	\$689.47
03-09-0117	Seat Back SCBA Bostrom SecureAll	\$826.56
03-09-0119	Seat Back SCBA Zico QLM-U	\$824.54
03-09-0122	Seat Back SCBA Zico Rol-Loc	\$689.47
03-09-0123	Seat Back SCBA Zico ULL Bracket w/ LLS Strap	\$187.49
03-09-0124	Seat Back SCBA IMMI Smart Dock	\$1,157.18
03-09-0125	Heavy Duty Shock for Bostrom Air Ride Seat	\$213.70
03-09-0126	SCBA T-Handle Release	\$112.90
03-09-0128	Bostrom Seat Package - 4 - Front Air Bag Package	\$6,231.46
03-09-012B	911 Seats Inc Seat Package - 4 - Front Air Bag System	\$6,231.46
03-09-0134	Bostrom Seat Package - 4-Front Air Bag Package	\$7,638.62
03-09-0136	911 Seats Inc Seat Package - 4-Front Air Bag System	\$7,638.62
03-09-0144	Bostrom Seat Package - Warrior 2- Roll Tek	\$6,225.41
03-09-0146	911 Seats Inc Seat Package - Warrior 2- Roll Tek	\$6,225.41
03-09-014C	Occupancy Protection RollTek on Applicable Seating	\$6,223.39
03-09-014D	Seat Driver 911 Seats Inc 4-Way Air NON ABTS	\$2,481.70
03-09-0155	Seat Driver Bostrom Sierra 2-Way Manual NON ABTS	\$909.22
03-09-0171	Seat Driver Bostrom Sierra 4-Way Air NON ABTS	\$2,268.00
03-09-0176	Seat Driver Bostrom Sierra 6-Way Electric NON ABTS	\$2,211.55
03-09-0177	Seat Driver Advocate Seats Inc 4-Way Air ABTS	\$3,433.25
03-09-0178	Seat Driver Advocate Seats Inc 10-Way Electric ABTS	\$4,669.06
03-09-017A	Seat Driver Advocate Seats Inc 2-Way Manual ABTS	\$2,465.57
03-09-017B	Seat Driver Advocate Seats Inc 4-Way Air ABTS	\$3,433.25
03-09-017C	Seat Driver Advocate Seats Inc 10-Way Electric ABTS	\$4,669.06
03-09-017E	Seat Driver Advocate Seats Inc 2-Way Manual ABTS	\$2,465.57
03-09-017F	Seat Driver Advocate Seats Inc 2-Way Air ABTS	\$3,433.25
03-09-017G	Seat Driver Advocate Seats Inc 10-Way Electric ABTS	\$4,669.06
03-09-017G	Seat Driver Advocate Seats line 10-way Electric ABTS Seat Driver Advocate Seats Inc 2-Way Manual ABTS	\$2,465.57
03-09-017J	Seat Driver 911 Seats Inc 2-Way Manual ABTS	\$2,344.61
03-09-017K	Seat Driver 911 Seats line 2-way Manual ABTS Seat Driver 911 Seats Inc 4-Way Air ABTS	\$3,199.39
03-09-017K 03-09-0180	Seat Driver 911 Seats Inc 4-Way All ABTS Seat Driver 911 Seats Inc 6-Way Electric ABTS	\$3,657.02
03-09-0180	Seat Driver 911 Seats line 0-Way Electric ABTS Seat Driver 911 Seats Inc 10-Way Electric ABTS	\$3,499.78
03-09-0181	Seat Driver 911 Seats inc 10-way Electric AB1S Seat Driver Bostrom Sierra 2-Way Manual ABTS	\$1,655.14
03-09-0182	Seat Driver Bostrom Sierra 2-way Manual ABTS Seat Driver Bostrom Sierra 4-Way Air ABTS	\$3,995.71
03-07-0103	Dem Driver Desiron Steria T- way All AD15	\$3,993./1

BOS2022-10-19 p.423/886

	T	BOS2022-10-19 p.423/886
03-09-0184	Seat Driver Bostrom Sierra 8-Way Electric ABTS	\$2,874.82
03-09-0185	Seat Driver 911 Seats Inc 2-Way Manual ABTS	\$2,344.61
03-09-0186	Seat Driver 911 Seats Inc 4-Way Air ABTS	\$3,199.39
03-09-018A	Seat Driver 911 Seats Inc 6-Way Electric ABTS	\$3,657.02
03-09-018B	Seat Driver 911 Seats Inc 10-Way Electric ABTS	\$3,499.78
03-09-018C	Seat Driver Bostrom Sierra 2-Way Manual ABTS	\$1,655.14
03-09-018D	Seat Driver Bostrom Sierra 4-Way Air ABTS	\$3,995.71
03-09-018F	Seat Driver Bostrom Sierra 8-Way Electric ABTS	\$2,874.82
03-09-018G	Seat Driver Valor 8-way Electric ABTS	\$3,866.69
03-09-018H	Seat Driver Valor 8-way Electric ABTS AVENGER	\$3,866.69
03-09-0190	Seat Driver 911 Seats Inc XL 4-Way Air ABTS	\$3,554.21
03-09-0191	Seat Driver 911 Seats Inc XL 10-Way Electric ABTS	\$3,860.64
03-09-01X1	Seat Driver 911 Seats Inc XL 4-Way Air ABTS	\$3,554.21
03-09-01X3	Seat Driver 911 Seats Inc XL 10-Way Electric ABTS	\$3,860.64
03-09-01X5	Seat Driver Bostrom 500 Series 2-Way Manual ABTS	\$1,649.09
03-09-01X7	Seat Driver Bostrom 500 Series 4-Way Air ABTS	\$3,292.13
03-09-01Y0	Seat Driver Bostrom 500 Series 8-Way Electric ABTS	\$3,304.22
03-09-01Y1	Seat Driver Bostrom 500 Series 2-Way Manual ABTS	\$1,649.09
03-09-01Y3	Seat Driver Bostrom 500 Series 8-Way Electric ABTS	\$3,304.22
03-09-01Y5	Seat Driver Bostrom 500 Series 4-Way Air ABTS	\$3,292.13
03-09-01Y6	Seat Driver Bostrom Sierra 2-Way Manual	\$544.32
03-09-01Y8	Seat Mounting Driver Electric Bostrom Non ABTS	\$409.25
03-09-0200	Seat Mounting Driver Air Bostrom Non ABTS	\$409.25
03-09-0205	Seat Mounting Driver Electric Seats Inc Non ABTS	\$409.25
03-09-0206	Seat Mounting Driver 2-Way Seats Inc Non ABTS	\$344.74
03-09-0207	Seat Mounting Driver Air Seats Inc Non-ABTS	\$409.25
03-09-0207	Seat Mounting Driver 2-Way Bostrom	\$344.74
03-09-0208	Seat Mounting Driver 2-way Bostom Seat Mounting Driver Air Bostrom	\$409.25
03-09-0209	Seat Mounting Driver Electric	\$409.25
03-09-0211	· ·	
	Seat Mounting Driver 2-Way. Bostrom Sierra (Non ABTS)	\$344.74
03-09-0213	Seat Mounting Driver 2-Way Bostrom Non ABTS	\$344.74
03-09-0214	Seat Mounting Driver 2-Way Seats Inc	\$344.74
03-09-0215	Seat Mounting Driver Air Seats Inc	\$409.25
03-09-0216	Seat Mounting Driver Electric Seats Inc	\$409.25
03-09-0217	Seat Mounting Driver Air - Valor	\$409.25
03-09-0218	Seat Mounting Driver Electric - Valor	\$409.25
03-09-021A	Seat Mounting Driver Air Bostrom	\$409.25
03-09-021B	Seat Mounting Driver Electric	\$409.25
03-09-021C	Seat Mounting Driver Air - Advocate	\$409.25
03-09-021D	Seat Mounting Driver Electric - Advocate	\$409.25
03-09-021E	Seat Mounting Driver 2-Way - Advocate	\$344.74
03-09-021F	Seat Mounting Driver Air - Advocate	\$409.25
03-09-021G	Seat Mounting Driver Electric - Advocate	\$409.25
03-09-021H	Seat Mounting Driver 2-Way - Advocate	\$344.74
03-09-021I	Seat Mounting Driver Air - Advocate	\$409.25
03-09-021J	Seat Mounting Driver Electric - Advocate	\$409.25
03-09-021K	Seat Mounting Driver 2-Way - Advocate	\$344.74
03-09-021L	SCBA Mask Pouch Driver	\$137.09
03-09-021M	Seat Officer 911 Seats Inc Fixed ABTS	\$1,453.54
03-09-0220	Seat Officer 911 Seats Inc 2-Way Manual ABTS	\$1,784.16
03-09-022A	Seat Officer 911 Seats Inc 4-Way Air ABTS	\$3,199.39
03-09-022B	Seat Officer 911 Seats Inc 6-Way Electric ABTS	\$3,606.62
03-09-022C	Seat Officer 911 Seats Inc 10-Way Electric ABTS	\$3,503.81
03-09-022D	Seat Officer Bostrom Tanker Fixed ABTS	\$2,181.31
03-09-022E	Seat Officer Bostrom Tanker 2-Way Manual ABTS	\$2,618.78
03-09-022F	Seat Officer Bostrom Tanker 4-Way Air ABTS	\$4,600.51
03-09-022G	Seat Officer Bostrom Tanker 6-Way Electric ABTS	\$3,602.59
03-09-022H	Seat Officer Bostrom Sierra 8-Way Electric ABTS	\$2,874.82
03-09-022I	Seat Officer 911 Seats Inc Fixed ABTS	\$1,453.54
03-09-022J	Seat Officer 911 Seats Inc 2-Way Manual ABTS	\$1,784.16
03-09-0223	Seat Officer 911 Seats Inc 2-Way Manual ABTS Seat Officer 911 Seats Inc 4-Way Air ABTS	\$3,199.39
03-09-0231	Seat Officer 911 Seats Inc 4- Way All ABTS Seat Officer 911 Seats Inc 6-Way Electric ABTS	\$3,606.62
03-09-0231	Seat Officer 911 Seats Inc 6-way Electric ABTS Seat Officer 911 Seats Inc 10-Way Electric ABTS	\$3,500.62
	·	
03-09-0233	Seat Officer Bostrom Tanker Fixed ABTS, Reclining	\$2,300.26
03-09-0234	Seat Officer Bostrom Tanker 2-Way Manual ABTS	\$2,618.78

		BO32022-10-19 p.424/660
03-09-0235	Seat Officer Bostrom Tanker 4-Way Air ABTS	\$4,600.51
03-09-0236	Seat Officer Bostrom Tanker 6-Way Electric ABTS	\$3,602.59
03-09-0237	Seat Officer Bostrom Tanker Fixed ABTS	\$2,181.31
03-09-0238	Seat Officer Advocate Seats Inc 4-Way Air ABTS	\$3,433.25
03-09-0239	Seat Officer Advocate Seats Inc 10-Way Electric ABTS	\$4,669.06
03-09-023A	Seat Officer Advocate Seats Inc 2-Way Manual ABTS	\$2,465.57
	7	
03-09-023B	Seat Officer Advocate Seats Inc Fixed ABTS	\$2,124.86
03-09-023C	Seat Officer Advocate Seats Inc 4-Way Air ABTS	\$3,433.25
03-09-023D	Seat Officer Advocate Seats Inc 10-Way Electric ABTS	\$4,669.06
03-09-023E	Seat Officer Advocate Seats Inc 2-Way Manual ABTS	\$2,465.57
03-09-023F	Seat Officer Advocate Seats Inc Fixed ABTS	\$2,124.86
03-09-023G	Seat Officer Advocate Seats Inc 10-Way Electric ABTS	\$4,669.06
03-09-023H	Seat Officer Advocate Seats Inc 2-Way Manual ABTS	
	· · · · · · · · · · · · · · · · · · ·	\$2,465.57
03-09-023I	Seat Officer Advocate Seats Inc Fixed ABTS	\$2,124.86
03-09-023J	Seat Officer Advocate Seats Inc 4-Way Air ABTS	\$3,433.25
03-09-023K	Seat Officer Bostrom Sierra 8-Way Electric ABTS	\$2,874.82
03-09-023L	Seat Officer Valor Tanker Fixed ABTS AVENGER	\$3,138.91
03-09-0240	Seat Officer Bostrom Tanker 2-Way Manual	\$544.32
03-09-0244	Seat Officer Valor Tanker Fixed ABTS	\$3,138.91
03-09-0245	Seat Officer Valor Two-Way Manual Adjust	\$3,824.35
	, ,	
03-09-0246	Seat Officer Valor Two-Way Manual Adjust AVENGER	\$3,824.35
03-09-0247	Seat Officer 911 XL Seats Inc Fixed ABTS	\$1,632.96
03-09-0248	Seat Officer 911 XL Seats Inc 2-Way Manual ABTS	\$1,792.22
03-09-024A	Seat Officer 911 XL Seats Inc 4-Way Air ABTS	\$3,477.60
03-09-024B	Seat Officer 911 XL Seats Inc 6-Way Electric ABTS	\$3,769.92
03-09-024C	Seat Officer 911 XL Seats Inc 10-Way Electric ABTS	\$3,784.03
03-09-024C 03-09-024D		
	Seat Officer Bostrom 500 Series Tanker Fixed ABTS	\$2,751.84
03-09-024E	Seat Officer Bostrom 500 Series Tanker 2-Way Manual ABTS	\$3,354.62
03-09-024G	Seat Officer Bostrom 500 Series Tanker 4-Way Air ABTS	\$4,548.10
03-09-024H	Seat Officer Bostrom 500 Series Tanker 6-Way Electric ABTS	\$4,034.02
03-09-024I	Seat Officer Bostrom 500 Series Sierra 8-Way Electric ABTS	\$3,308.26
03-09-024J	Seat Officer 911 Seats Inc Fixed NON ABTS	\$1,229.76
03-09-024K	Seat Officer 911 Seats Inc4-Way Air NON ABTS	\$2,489.76
03-09-0250	Seat Officer 911 XL Seats Inc Fixed ABTS	\$1,632.96
03-09-0252	Seat Officer 911 XL Seats Inc 4-Way Air ABTS	\$3,477.60
03-09-025A	Seat Officer 911 XL Seats Inc 6-Way Electric ABTS	\$3,769.92
03-09-025C	Seat Officer 911 XL Seats Inc 10-Way Electric ABTS	\$3,784.03
03-09-025D	Seat Officer Bostrom 500 Series Tanker Fixed ABTS	\$2,751.84
03-09-025E	Seat Officer Bostrom 500 Series Tanker 2-Way Manual ABTS	\$3,354.62
03-09-025G	Seat Officer Bostrom 500 Series Tanker 4-Way Air ABTS	\$4,548.10
03-09-025H	Seat Officer Bostrom 500 Series Tanker 6-Way Electric ABTS	\$2,683.30
	·	
03-09-025I	Seat Officer Bostrom 500 Series Sierra 8-Way Electric ABTS	\$3,308.26
03-09-025J	Seat Officer Bostrom Tanker Fixed NON ABTS	\$1,378.94
03-09-025K	Seat Mounting Officer Fixed Bostrom	\$393.12
03-09-0260	Seat Mounting Officer 2-Way Bostrom	\$393.12
03-09-0275	Seat Mounting Officer Air Bostrom	\$471.74
03-09-0276	Seat Mounting Officer Electric Bostrom	\$471.74
03-09-0277	Seat Mounting Officer Fixed Bostrom Non ABTS	\$393.12
03-09-0278	Seat Mounting Officer Fixed - Valor	\$393.12
		
03-09-0279	Seat Mounting Officer Electric - Valor	\$453.60
03-09-027A	Seat Mounting Officer Air - Advocate - Seats Inc	\$471.74
03-09-027B	Seat Mounting Officer Electric - Advocate - Seats Inc	\$471.74
03-09-027C	Seat Mounting Officer 2-Way - Advocate - Seats Inc	\$393.12
03-09-027D	Seat Mounting Officer Fixed - Advocate - Seats Inc	\$393.12
03-09-027E	Seat Mounting Officer Air - Advocate - Seats Inc	\$471.74
03-09-027F	Seat Mounting Officer Electric - Advocate - Seats Inc	\$471.74
03-09-027G	Seat Mounting Officer 2-Way - Advocate - Seats Inc	\$393.12
03-09-027H	Seat Mounting Officer Fixed - Advocate - Seats Inc	\$393.12
03-09-027I	Seat Mounting Officer Electric - Advocate - Seats Inc , Avenger	\$471.74
03-09-027J	Seat Mounting Officer 2-Way - Advocate - Seats Inc, Avenger	\$393.12
03-09-027K	Seat Mounting Officer Fixed - Advocate - Seats Inc, Avenger	\$393.12
03-09-027L	Seat Mounting Officer Air - Advocate - Seats Inc	\$471.74
03-09-027M	Seat Mounting Officer 2-way - Valor	\$393.12
03-09-027N 03-09-027N	Seat Mounting Officer 2-Way - Valor Seat Mounting Officer 2-Way, Bostrom Sierra (non ABTS)	\$393.12
		
03-09-027P	Seat Mounting Officer Fixed Seats Inc	\$393.12

BOS2022-10-19 p.425/886

03-09-0280	Seat Mounting Officer 2-Way Seats Inc	\$202.12
03-09-0280		\$393.12 \$471.74
03-09-0281	Seat Mounting Officer Air Seats Inc Seat Mounting Officer Electric Seats Inc	
03-09-0282	· · · · · ·	\$471.74
	Seat Mounting Officer Fixed Seats Inc Non ABTS	\$393.12
03-09-0284	Seat Mounting Officer Air Seats Inc Non ABTS	\$471.74
03-09-0285	Seat Mounting Officer Fixed Seats Inc	\$393.12
03-09-0286	Seat Mounting Officer 2-Way Seats Inc	\$393.12
03-09-028A	Seat Mounting Officer Air Seats Inc	\$471.74
03-09-028B	Seat Mounting Officer Electric Seats Inc	\$471.74
03-09-028C	Seat Mounting Officer Fixed Bostrom	\$393.12
03-09-028D	Seat Mounting Officer 2-Way Bostrom	\$393.12
03-09-028F	Seat Mounting Officer Air Bostrom	\$471.74
03-09-028G	Seat Mounting Officer Electric Bostrom	\$471.74
03-09-028H	Seat Mounting Driver Electric - VALOR	\$409.25
03-09-028I	Seat Mounting Officer Fixed XL Seats Inc	\$393.12
03-09-02W1	Seat Mounting Officer 2-Way XL Seats Inc	\$393.12
03-09-02W5	Seat Mounting Officer Air XL Seats Inc	\$471.74
03-09-02W6	Seat Mounting Officer Electric XL Seats Inc	\$471.74
03-09-02W7	Seat Mounting Driver Air XL - Seats Inc	\$409.25
03-09-02W8	Seat Mounting Driver Air XL - Seats Inc	\$409.25
03-09-02X1	Seat Mounting Driver Electric XL - Seats Inc	\$409.25
03-09-02X2	Seat Mounting Driver Electric XL - Seats Inc	\$409.25
03-09-02X3	Seat Mounting Officer Fixed XL Seats Inc	\$393.12
03-09-02X4	Seat Mounting Officer 2-Way XL Seats Inc	\$393.12
03-09-02X5	Seat Mounting Officer Air XL Seats Inc	\$471.74
03-09-02X6	Seat Mounting Officer Electric XL Seats Inc	\$471.74
03-09-02X7	Seat Mounting Officer Electric XL Seats Inc	\$471.74
03-09-02X8	Seat Mounting Driver 2-Way 500 Series - Bostrom	\$344.74
03-09-02X9	Seat Mounting Driver Air 500 Series - Bostrom	\$409.25
03-09-02Y1	Seat Mounting Driver Electric 500 Series - Bostrom	\$409.25
03-09-02Y2	Seat Mounting Officer Fixed 500 Series Bostrom	\$393.12
03-09-02Y3	Seat Mounting Officer 2-Way 500 Series Bostrom	\$393.12
03-09-02Y5	Seat Mounting Officer Air 500 Series Bostrom	\$471.74
03-09-02Y6	Seat Mounting Officer Electric 500 Series Bostrom	\$471.74
03-09-02Y7	· ·	
03-09-02Y8	Seat Mounting Driver 2-Way 500 Series - Bostrom - Avenger	\$344.74
	Seat Mounting Driver Air 500 Series - Bostrom - Avenger	\$409.25
03-09-02Z1	Seat Mounting Driver Electric 500 Series - Bostrom - Avenger	\$409.25
03-09-02Z2	Seat Mounting Officer Fixed 500 Series Bostrom	\$393.12
03-09-02Z3	Seat Mounting Officer 2-Way 500 Series Bostrom	\$393.12
03-09-02Z5	Seat Mounting Officer Air 500 Series Bostrom	\$471.74
03-09-02Z6	Seat Mounting Officer Electric 500 Series Bostrom	\$471.74
03-09-02Z7	Seat Back Crew SCBA Bostrom SecureAll	\$826.56
03-09-02Z8	Seat Back Crew SCBA Zico QLM-U	\$824.54
03-09-0301	Seat Back Crew SCBA Zico Rol-Loc	\$689.47
03-09-0302	Seat Back Crew SCBA Zico ULL Bracket w/ LLS Strap	\$187.49
03-09-0303	Seat Back Crew SCBA IMMI Smart Dock	\$1,157.18
03-09-0304	Seat Back Crew SCBA Zico KD-UH-6-SF	\$342.72
03-09-0305	Parade Panels	\$104.83
03-09-0306	Seat Crew Rear Facing Outer 911 Seats Inc Fixed ABTS	\$1,451.52
03-09-0311	Seat Crew Rear Facing Outer 911 Seats Inc Flip-Up ABTS	\$1,503.94
03-09-0350	Seat Crew Rear Facing Outer Bostrom Tanker Fixed ABTS	\$2,280.10
03-09-0351	Seat Crew Rear Facing Outer Bostrom Tanker Flip-Up ABTS	\$2,280.10
03-09-0352	Seat Crew Rear Facing Outer Bostrom Tanker Flip-Up	\$868.90
03-09-0353	Seat Crew Rear Facing Outer Valor Flip up	\$3,138.91
03-09-0355	Seat Crew Rear Facing Outer Valor Fixed ABTS	\$3,138.91
03-09-0357	Seat Crew Rear Facing Outer 911 Seats Inc XL Fixed ABTS	\$1,632.96
03-09-0358	Seat Crew Rear Facing Outer 911 Seats Inc XL Flip-Up ABTS	\$1,687.39
03-09-035A	Seat Crew Rear Facing Outer Bostrom 550 Series Tanker Fixed ABTS	\$2,751.84
03-09-035B	Seat Crew Rear Facing Outer Bostrom 500 Series Tanker Flip-Up ABTS	\$2,852.64
03-09-035D	Seat Crew Rear Facing Outer 911 Seats Inc Fixed ABTS	\$1,451.52
03-09-035E	Seat Crew Rear Facing Outer 911 Seats Inc Flip-Up ABTS Seat Crew Rear Facing Outer 911 Seats Inc Flip-Up ABTS	
		\$1,503.94
03-09-035G	Seat Crew Rear Facing Outer Bostrom Tanker Fixed ABTS	\$2,280.10
03-09-035H	Seat Crew Rear Facing Outer Bostrom Tanker Flip-Up ABTS	\$2,280.10
03-09-035J	Seat Crew Rear Facing Outer Advocate Seats Inc ABTS, Commander	\$2,124.86
03-09-035K	Seat Crew Rear Facing Outer Advocate Seats Inc ABTS, Warrior	\$2,124.86

BOS2022-10-19 p.426/886

00.00.00.00		BO32022-10-19 p.420/660
03-09-035L	Seat Crew Rear Facing Outer Advocate Seats Inc ABTS, Avenger	\$2,124.86
03-09-035M	Seat Crew Rear Facing Outer fixed VALOR SEATS AVENGER	\$3,138.91
03-09-035N	Seat Crew Rear Facing Outer flip up VALOR SEATS AVENGER	\$3,163.10
03-09-035O	Seat Crew Rear Facing Outer 911 Seats Inc XL Fixed ABTS	\$1,632.96
03-09-035P	Seat Crew Rear Facing Outer 911 Seats Inc XL Flip-Up ABTS	\$1,687.39
03-09-036A	Seat Crew Rear Facing Outer Bostrom 550 Series Tanker Fixed ABTS	\$2,751.84
03-09-036B		
	Seat Crew Rear Facing Outer Bostrom 500 Series Tanker Flip-Up ABTS	\$2,852.64
03-09-036D	Seat Mounting Rear Facing Outer (Inboard)	\$298.37
03-09-036E	Seat Mounting Rear Facing Outer	\$393.12
03-09-0375	Seat Mounting Rear Facing Outer, Advocate	\$393.12
03-09-0380	Seat Mounting Rear Facing Outer, Advocate, Warrior	\$393.12
03-09-0381	Seat Mounting Rear Facing Outer, Advocate, Avenger	\$393.12
03-09-0382	Seat Mounting Rear Facing Outer Angled Inboard 5 Degrees	\$427.39
03-09-0383	Seat Mounting Rear Facing Outer, Bostrom Tanker Flip Up (non ABTS)	\$393.12
03-09-0385	Seat Mounting Rear Facing Outer - Half Height Riser	\$393.12
03-09-0386	Seat Mounting Rear Facing Outer - XL Seats Inc.	\$393.12
03-09-0387	Seat Mounting Rear Facing Outer - 500 Series Bostrom	\$393.12
03-09-038A	Seat Mounting Rear Facing Outer - XL Seats Inc Half Height Risers	\$393.12
03-09-038B	Seat Mounting Rear Facing Outer - 500 Series Bostrom - Half Height Risers	\$393.12
03-09-038C	Seat Mounting Rear Facing Outer - XL Seats Inc.	\$393.12
03-09-038D	Seat Mounting Rear Facing Outer - 500 Series Bostrom	\$393.12
	č č	
03-09-038F	Seat Mounting Rear Facing Outer	\$393.12
03-09-038G	Seat Mounting Rear Facing Outer	\$393.12
03-09-038I	Seat Mounting Rear Facing Outer - XL Seats Inc Half Height Riser	\$393.12
03-09-038J	Seat Mounting Rear Facing Outer - 500 Series Bostrom - Half Height Risers	\$393.12
03-09-038L	Seat Mounting Rear Facing Outer- AVENGER-VALOR	\$393.12
03-09-038M	Seat Mounting Rear Facing Outer - Valor	\$393.12
03-09-038N	Seat Mounting Rear Facing Outer - Valor - Half Height Risers	\$393.12
03-09-0395	SCBA Mask Pouch Rear Facing Outer	\$137.09
03-09-0396	Seat Crew Rear Facing Center 911 Seats Inc Fixed ABTS	\$1,451.52
03-09-0405	Seat Crew Rear Facing Center 911 Seats Inc Flip-Up ABTS	\$1,503.94
03-09-0421	Seat Crew Rear Facing Center Bostrom Tanker Fixed ABTS	\$2,280.10
03-09-0422	Seat Crew Rear Facing Center Bostrom Tanker Flip-up ABTS	\$2,280.10
03-09-0423	Seat Crew Rear Facing Center 911 XL Seats Inc Fixed ABTS	\$1,632.96
03-09-0424	Seat Crew Rear Facing Center 911 XL Seats Inc Flip-Up ABTS	\$1,687.39
03-09-0424 03-09-042A		
	Seat Crew Rear Facing Center Bostrom 550 Series Tanker Fixed ABTS	\$2,751.84
03-09-042B	Seat Crew Rear Facing Center Bostrom 500 Series Tanker Flip-up ABTS	\$2,852.64
03-09-042D	Seat Crew Rear Facing Center 911 XL Seats Inc Fixed ABTS	\$1,632.96
03-09-042E	Seat Crew Rear Facing Center 911 XL Seats Inc Flip-Up ABTS	\$1,687.39
03-09-042F	Seat Crew Rear Facing Center 911 Seats Inc Fixed ABTS	\$1,451.52
03-09-042G	Seat Crew Rear Facing Center 911 Seats Inc Flip-Up ABTS	\$1,503.94
03-09-042I	Seat Crew Rear Facing Center Bostrom 550 Series Tanker Fixed ABTS	\$2,751.84
03-09-042J	Seat Crew Rear Facing Center Bostrom 500 Series Tanker Flip-up ABTS	\$2,852.64
03-09-042L	Seat Crew Rear Facing Center Bostrom Tanker Fixed ABTS	\$2,280.10
03-09-042M	Seat Crew Rear Facing Center Bostrom Tanker Flip-up ABTS	\$2,280.10
03-09-042N	Seat Crew Rear Facing Center Advocate Seats Inc ABTS, Commander	\$2,124.86
03-09-042O	Seat Crew Rear Facing Center Advocate Seats Inc ABTS, Warrior	\$2,124.86
03-09-042P	Seat Crew Rear Facing Center Advocate Seats Inc ABTS, Avenger	\$2,124.86
03-09-042Q	Seat Mounting Rear Facing Center	\$395.14
03-09-042Q 03-09-042R	Seat Mounting Rear Facing Center, Advocate	\$395.14
03-09-0440	Seat Mounting Rear Facing Center, Advocate, Warrior	\$395.14
03-09-0441	Seat Mounting Rear Facing Center, Advocate, Avenger	\$395.14
03-09-0442	Seat Mounting Rear Facing Center	\$395.14
03-09-0443	Seat Mounting Rear Facing Center	\$395.14
03-09-044A	Seat Mounting Rear Facing Center - XL Seats Inc	\$395.14
03-09-044B	Seat Mounting Rear Facing Center - 500 Series Bostrom	\$395.14
03-09-044S	Seat Mounting Rear Facing Center - XL Seats Inc	\$395.14
03-09-044T	Seat Mounting Rear Facing Center - 500 Series Bostrom	\$395.14
03-09-044X	SCBA Mask Pouch Rear Facing Center	\$137.09
03-09-044Y	Seat Crew Forward Facing Outer, Advocate Seats Inc ABTS, Commander	\$2,124.86
03-09-0455	Seat Crew Forward Facing Outer Seats Inc Fixed	\$1,451.52
03-09-0474	Seat Crew Forward Facing Outer Seats Inc Flip-Up	\$1,503.94
03-09-0476	Seat Crew Forward Facing Outer Bostrom Tanker Fixed	\$2,181.31
03-09-0477	Seat Crew Forward Facing Outer Bostrom Tanker Flip-Up	\$2,280.10
03-09-0477	Seat Crew Forward Facing Outer Bostrom Tanker Frip-Op Seat Crew Forward Facing Outer Valor Flip	\$3,144.96
03-07-04/0	Beat Grew Poliward Pacing Outer valor Prip	\$5,144.90

BOS2022-10-19 p.427/886

		BOS2022-10-19 p.427/886
03-09-0480	Seat Crew Forward Facing Outer Valor Fixed	\$3,144.96
03-09-0482	Seat Crew Forward Facing Outer XL Seats Inc Fixed	\$1,632.96
03-09-0483	Seat Crew Forward Facing Outer XL Seats Inc Flip-Up	\$1,687.39
03-09-048A	Seat Crew Forward Facing Outer Bostrom 550 SeriesTanker Fixed	\$2,751.84
03-09-048B	Seat Crew Forward Facing Outer Bostrom 500 Series Tanker Flip-Up	\$2,765.95
03-09-048D	Seat(s) Crew Forward Facing Seats Inc Fixed	\$1,451.52
03-09-048E	Seat(s) Crew Forward Facing Seats Inc Flip-Up	\$1,503.94
03-09-048G	Seat(s) Crew Forward Facing Center Bostrom Tanker Fixed	\$2,181.31
03-09-048H	Seat(s) Crew Forward Facing Bostrom Tanker Flip-Up	\$2,280.10
03-09-048J	Seat Crew Forward Facing Advocate Seats Inc ABTS, Avenger/Warrior	\$2,124.86
03-09-048K	Seat(s) Crew Forward Facing XL Seats Inc Fixed	\$1,632.96
03-09-048L	Seat(s) Crew Forward Facing Outer XL Seats Inc Flip-Up	\$1,687.39
03-09-049A	Seat Mounting Forward Facing Outer Outboard	\$344.74
03-09-049B	Seat Mounting Forward Facing Outboard Seats Mounted Inboard	\$344.74
03-09-0510	Seat Mounting Forward Facing Outer Outboard, Advocate	\$344.74
03-09-0512	Seat Mounting Forward Facing - XL	\$344.74
03-09-0513	Seat Mounting Forward Facing - 500 Series	\$344.74
03-09-051A	Seat Mounting Forward Facing - Valor	\$344.74
03-09-051B	Seat Mounting Forward Facing	\$344.74
03-09-051C	Seat Mounting Forward Facing, Advocate	\$344.74
03-09-051E	SCBA Mask Pouch Forward Facing Outer	\$137.09
03-09-051F	Seat Crew Forward Facing Center 911 Seats Inc Fixed	\$1,451.52
03-09-0520	Seat Crew Forward Facing Center 911 Seats Inc Flip-up	\$1,503.94
03-09-0550	Seat Crew Forward Facing Center Bostrom Tanker Fixed	\$2,181.31
03-09-0551	Seat Crew Forward Facing Center Bostrom Tanker Flip-Up	\$2,280.10
03-09-0552	Seat Crew Forward Facing Center Bostrom Tanker Flip-Up	\$868.90
03-09-0553	Seat Crew Forward Facing Center Valor Flip Seat Crew Forward Facing Center Valor Flip	\$3,300.19
03-09-0555	Seat Crew Forward Facing Center Valor Fixed	\$3,300.19
03-09-0557	Seat Crew Forward Facing Center 911 XL Seats Inc Fixed	\$1,632.96
03-09-0558		
	Seat Crew Forward Facing Center 911 Seats Inc XL Flip-up	\$1,687.39
03-09-055A	Seat Crew Forward Facing Center Bostrom 550 Series Tanker Fixed	\$2,751.84
03-09-055B	Seat Crew Forward Facing Center Bostrom 500 Series Tanker Flip-Up	\$2,852.64
03-09-055D	Seat Crew Forward Facing Center Advocate Seats Inc ABTS, Commander	\$2,124.86
03-09-055E	Seat(s)ew Forward Facing 911 XL Seats Inc Fixed	\$1,632.96
03-09-055G	Seat(s) Crew Forward Facing 911 Seats Inc XL Flip-up	\$1,687.39
03-09-056A	Seat(s) Crew Forward Facing Bostrom 550 SeriesTanker Fixed	\$2,751.84
03-09-056B	Seat(s) Crew Forward Facing Bostrom 500 Series Tanker Flip-Up	\$2,852.64
03-09-056D	Seat Crew Forward Facing Center Valor Flip	\$3,300.19
03-09-056E	Seat Crew Forward Facing Center Valor Fixed	\$3,300.19
03-09-056F	Seat Mounting Forward Facing Center (1)	\$42.34
03-09-056G	Seat Mounting Forward Facing Center, Advocate	\$141.12
03-09-0570	Seat Mounting Forward Facing Center - Valor	\$141.12
03-09-0573	Seat Mounting Forward Facing Center	\$141.12
03-09-0574	Seat Mounting Forward Facing Center, Bostrom Tanker Flip Up (non ABTS)	\$141.12
03-09-0575	Seat Mounting Forward Facing Inboard (Bostrom - Seats Inc)	\$141.12
03-09-0576	Seat Mounting Forward Facing Center - XL	\$141.12
03-09-0578	Seat Mounting Forward Facing Center - 500	\$141.12
03-09-057A	Seat Mounting FFC Center Valor Avenger	\$141.12
03-09-057B	Seat Mounting Mounting -Avenger	\$141.12
03-09-057C	SCBA Mask Pouch Forward Facing Center	\$137.09
03-09-057D	Bostrom Seat Package - Roll Tek - Warrior	\$6,223.39
03-09-0580	911 Seats Inc Seat Package - Roll Tek - Warrior	\$6,223.39
03-09-0581	Bostrom Seat Package - Roll Tek	\$6,223.39
03-09-0582	911 Seats Inc Seat Package - Roll Tek	\$6,223.39
03-09-0584	Bostrom Seat Package - Roll Tek & 4-Front Air Bag Package	\$7,638.62
03-09-0585	911 Seats Inc Seat Package - Roll Tek & 4-Front Air Bag Package	\$7,638.62
03-09-0586	Bostrom Seat Package, Avenger - Roll Tek	\$6,225.41
03-09-0587	911 Seats Inc Seat Package, Avenger - Roll Tek	\$6,225.41
03-09-058A	Bostrom Seat Package - Roll Tek	\$6,223.39
03-09-058A 03-09-058B	911 Seats Inc Seat Package - Roll Tek	\$6,223.39
03-09-0592	Bostrom Seat Package - Roll Tek & 4-Front Air Bag Package	
		\$7,638.62 \$7,638.63
03-09-0593	911 Seats Inc Seat Package - Roll Tek & 4-Front Air Bag Package	\$7,638.62 \$2,548.22
03-09-0594	Seat Driver 911 Seats Inc 2-Way Manual ABTS w/ Belt Pre-tensioner	\$2,548.22
03-09-0595	Seat Driver 911Seats Inc 10-Way ABTS w/ Belt Pre-tensioner	\$3,610.66
03-09-0600	Seat Driver Bostrom Sierra 2-Way Manual ABTS w/ Belt Pre-tensioner	\$2,052.29

BOS2022-10-19 p.428/886

		BU32022-10-19 p.420/000
03-09-0603	Seat Driver Bostrom Sierra 4-Way Air ABTS w/ Belt Pre-tensioner	\$4,554.14
03-09-0604	Seat Driver Bostrom Sierra 8-Way Electric ABTS w/ Belt Pre-tensioner	\$3,042.14
03-09-0605	Seat Driver 911Seats Inc XL 10-Way ABTS w/ Belt Pre-tensioner	\$3,447.36
03-09-0606	Seat Driver Bostrom Sierra 4-Way Air ABTS w/ Belt Pre-tensioner	\$5,231.52
03-09-060C	Seat Driver Bostrom 500 Series 2-Way Manual ABTS w/Belt Pre-tensioner	\$2,491.78
03-09-060F	Seat Driver Bostrom 500 Series 8-Way Electric ABTS w/ Belt Pre-tensioner	\$3,485.66
03-09-060G	Seat Driver 911 Seats Inc XL 10-Way ABTS w/ Belt Pre-tensioner	\$3,447.36
03-09-060H	Seat Driver Bostrom Sierra 4-Way Air ABTS w/ Belt Pre-tensioner	\$5,231.52
03-09-060K	Seat Driver Bostrom 500 Series 2-Way Manual ABTS w/ Belt Pre-tensioner	\$2,491.78
03-09-060L	Seat Driver Bostrom 500 Series 8-Way Electric ABTS w/ Belt Pre-tensioner	\$3,485.66
03-09-060M	Seat Driver Valor 8-Way Electric ABTS w/ Belt Pre-tensioner	\$4,967.42
03-09-060N	Seat Officer 911 Seats Inc Fixed ABTS w/ Belt Pre-tensioner	\$2,792.16
03-09-0616	Seat Officer 911Seats Inc 2-Way Manual ABTS w/ Belt Pre-tensioner	\$2,548.22
03-09-0620	Seat Officer 911Seats Inc 6-Way ABTS w/ Belt Pre-tensioner	\$3,755.81
03-09-0621	Seat Officer Bostrom Tanker Fixed ABTS w/ Belt Pre-tensioner	\$2,439.36
03-09-0623	Seat Officer Bostrom Tanker 2-Way Manual ABTS w/ Belt Pre-tensioner	\$2,896.99
03-09-0625	Seat Officer Bostrom Tanker 6-Way Electric ABTS w/ Belt Pre-tensioner	\$3,771.94
03-09-0626	Seat Officer Bostrom Sierra 8-Way Electric ABTS w/ Belt Pre-tensioner	\$3,042.14
03-09-0628	Seat Officer Bostrom Sierra 2-Way Manual ABTS w/ Belt Pre-tensioner	\$2,896.99
03-09-0629	Seat Officer Valor Tanker Fixed ABTS w/ Belt Pre-tensioner	\$3,697.34
03-09-0630	Seat Officer 911 Seats Inc Fixed XL ABTS w/ Belt Pre-tensioner	\$1,784.16
03-09-0635	Seat Officer 911 Seats Inc 2-Way Manual XL ABTS w/ Belt Pre-tensioner	\$2,548.22
03-09-063A	Seat Officer 911 XL Seats Inc 6-Way Electric ABTS w/ Belt Pre-tensioner	\$3,874.75
	,	
03-09-063B	Seat Officer 911 XL Seats Inc 10-Way Electric ABTS w/ Belt Pre-tensioner	\$3,812.26
03-09-063D	Seat Officer Bostrom 550 Tanker Fixed ABTS w/ Belt Pre-tensioner	\$2,882.88
03-09-063E	Seat Officer Bostrom 500 2-Way Manual ABTS w/ Belt Pre-tensioner	\$3,409.06
03-09-063F	Seat Officer Bostrom 500 Series Tanker 6-Way Electric ABTS w/ Belt Pre-tensioner	\$4,215.46
03-09-063G	Seat Officer Bostrom 500 Series 8-Way Electric ABTS w/ Belt Pre-tensioner	\$3,485.66
03-09-063H	Seat Officer 911 Seats Inc Fixed XL ABTS w/ Belt Pre-tensioner	\$1,784.16
03-09-063I	Seat Officer 911Seats Inc 2-Way Manual XL ABTS w/ Belt Pre-tensioner	\$2,548.22
03-09-063K	Seat Officer Bostrom 550 Tanker Fixed ABTS w/ Belt Pre-tensioner	\$2,882.88
03-09-063L	Seat Officer Bostrom 500 2-Way Manual ABTS w/ Belt Pre-tensioner	\$3,409.06
03-09-063M	Seat Officer Bostrom 500 Series Tanker 6-Way Electric ABTS w/ Belt Pre-tensioner	\$4,215.46
03-09-063N	Seat Officer Bostrom 500 Series 8-Way Electric ABTS w/ Belt Pre-tensioner	\$3,485.66
03-09-063O	Seat Officer 911 XL Seats Inc 6-Way Electric ABTS w/ Belt Pre-tensioner	\$3,874.75
03-09-063P	Seat Officer 911 XL Seats Inc 10-Way Electric ABTS w/ Belt Pre-tensioner	\$3,812.26
03-09-063Q	Seat Crew Rear Facing Outer 911 Seats Inc Fixed ABTS IBP RollTek W/ SRA	\$2,907.07
03-09-063R	Seat Crew Rear Facing Outer 911 Seats Inc Flip-Up ABTS IBP RollTek W/ SRA	\$2,961.50
03-09-0650	Seat Crew Rear Facing Outer Bostrom Tanker Fixed ABTS IBP RollTek w/ SRA	\$3,767.90
03-09-0651	Seat Crew Rear Facing Outer Bostrom Tanker Flip-Up ABTS IBP RollTek W/ SRA	\$3,767.90
03-09-0652	Seat Crew Rear Facing Outer 911 Seats Inc XL Fixed ABTS IBP RollTek W/ SRA	\$3,058.27
03-09-0653	Seat Crew Rear Facing Outer 911 Seats Inc XL Flip-Up ABTS IBP RollTek W/ SRA	\$3,112.70
03-09-065A	Seat Crew Rear Facing Outer Bostrom 550 Tanker Fixed ABTS IBP RollTek w/ SRA	\$4,300.13
03-09-065B	Seat Crew Rear Facing Outer Bostrom 500 Tanker Flip-Up ABTS IBP RollTek W/ SRA	\$4,300.13
03-09-065D	Seat Crew Rear Facing Outer 911 Seats Inc XL Fixed ABTS IBP RollTek W/ SRA	\$3,058.27
03-09-065E	Seat Crew Rear Facing Outer 911 Seats Inc XL Flip ABTS IBP RollTek W/ SRA	\$3,112.70
03-09-065G	Seat Crew Rear Facing Outer Bostrom 550 Tanker Fixed ABTS IBP RollTek w/ SRA	\$4,300.13
03-09-065H	Seat Crew Rear Facing Outer Bostrom 500 Tanker Flip-Up ABTS IBP RollTek W/ SRA	\$4,300.13
03-09-065J	Seat Crew Rear Facing Outer Valor Fixed ABTS IBP RollTek w/ SRA	\$3,697.34
03-09-065K	Seat Crew Rear Facing Center 911 Seats Inc Fixed ABTS RollTek	\$2,792.16
03-09-0662	Seat Crew Rear Facing Center 911 Seats Inc Flip-Up ABTS RollTek	\$2,816.35
03-09-0761	Seat Crew Rear Facing Center Bostrom Tanker Fixed ABTS RollTek	\$3,106.66
03-09-0762	Seat Crew Rear Facing Center Bostrom Tanker Flip-up ABTS RollTek	\$3,106.66
03-09-0763	Seat Crew Rear Facing Center 911 Seats Inc Fixed ABTS RollTek	\$2,957.47
03-09-0764		
03-09-076A	Seat Crew Rear Facing Center 911Seats Inc XL Flip-Up ABTS RollTek	\$2,981.66 \$3,352.61
03-09-076A 03-09-076B	Seat Crew Rear Facing Center Bostrom 550 Tanker Fixed ABTS IBP RollTek w/ SRA	
	Seat Crew Rear Facing Center Bostrom 500 Tanker Flip ABTS IBP RollTek w/ SRA	\$3,352.61
03-09-076D	Seat Crew Rear Facing Center 911 Seats Inc Fixed ABTS RollTek	\$2,957.47
03-09-076E	Seat Crew Rear Facing Center 911Seats Inc XL Flip-Up ABTS RollTek	\$2,981.66
03-09-076G	Seat Crew Rear Facing Center Bostrom 550 Tanker Fixed ABTS IBP RollTek w/ SRA	\$3,352.61
03-09-076H	Seat Crew Rear Facing Center Bostrom 500 Tanker Flip ABTS IBP RollTek w/ SRA	\$3,352.61
03-09-076J	Seat Crew Forward Facing Outer 911 Seats Inc Fixed ITS RollTek W/ SRA	\$2,907.07
03-09-076K	Seat Crew Forward Facing Outer 911 Seats Inc Flip-Up ITS Rolltek W/ SRA	\$2,961.50
03-09-0781	Seat Crew Forward Facing Outer Bostrom Tanker Fixed ITS RollTek W/ SRA	\$3,767.90
03-09-0782	Seat Crew Forward Facing Outer Bostrom Tanker Flip-Up ITS RollTek W/ SRA	\$3,767.90

BOS2022-10-19 p.429/886

		BOS2022-10-19 p.429/886
03-09-0783	Seat Crew Forward Facing Outer 911 Seats Inc XL Fixed ITS RollTek W/ SRA	\$3,072.38
03-09-0784	Seat Crew Forward Facing Outer 911 Seats Inc XL Flip-Up ITS Rolltek W/ SRA	\$3,126.82
03-09-078A	Seat Crew Forward Facing Outer Bostrom 550 Fixed ITS RollTek W/ SRA	\$4,300.13
03-09-078B	Seat Crew Forward Facing Outer Bostrom 500 Flip-up ITS RollTek W/ SRA	\$4,300.13
03-09-078D	Seat Crew Forward Facing Outer Valor Flip-Up RollTek	\$4,757.76
03-09-078E	Seat Crew Forward Facing Center 911 Seats Inc Fixed RollTek	\$2,163.17
03-09-0790	Seat Crew Forward Facing Center 911 Seats Inc Flip-up RollTek	\$2,215.58
03-09-0800	Seat Crew Forward Facing Center Bostrom Tanker Fixed RollTek	\$3,024.00
03-09-0801	Seat Crew Forward Facing Center Bostrom Tanker Flip-Up RollTek	\$3,024.00
03-09-0802	Seat Crew Forward Facing Center 911 Seats Inc XL Fixed RollTek	\$2,326.46
03-09-0802	Seat Crew Forward Facing Center 911 Seats Inc XL Flip-up RollTek	\$2,378.88
03-09-0803 03-09-080A	- 1 1	
	Seat Crew Forward Facing Center Bostrom 550 Tanker Fixed RollTek	\$3,352.61
03-09-080B	Seat Crew Forward Facing Center Bostrom 500 Tanker Flip-up RollTek	\$3,352.61
03-09-080D	Seat Crew Forward Facing Center Valor Fixed RollTek	\$3,439.30
03-09-080E	Seat Crew Forward Facing Center Valor Flip-Up RollTek	\$3,439.30
03-09-080G	Seat Crew Forward Facing Center 911 Seats Inc XL Fixed RollTek	\$2,326.46
03-09-080H	Seat Crew Forward Facing Center 911 Seats Inc XL Flip-up RollTek	\$2,378.88
03-09-080J	Theater Seat - Bostrom - Gray - Officer Side FFO	\$1,647.07
03-09-080K	Theater Seat - Bostrom - Gray - Driver Side FFO	\$1,647.07
03-09-0811	Theater Seat - Bostrom - Gray - Driver & Officer FFO	\$3,199.39
03-09-0812	Theater Seat - Bostrom - Black - Officer Side FFO	\$1,647.07
03-09-0813	Theater Seat - Bostrom - Black - Driver Side FFO	\$1,647.07
03-09-0814	Theater Seat - Bostrom - Black - Driver & Officer FFO	\$3,199.39
03-09-0815	Theater Seat - 911 Seats Inc - Gray - Officer Side FFO	\$1,919.23
03-09-0816	Theater Seat - 911 Seats Inc - Black - Officer Side FFO	\$1,919.23
03-09-0810	Theater Seat - 911 Seats Inc - Gray - Driver Side FFO	\$1,919.23
03-09-0821	Theater Seat - 911 Seats Inc - Gray - Driver Side FFO Theater Seat - 911 Seats Inc - Black - Driver Side FFO	\$1,919.23
03-09-0823	Theater Seat - 911 Seats Inc Gray - Driver & Officer FFO	\$2,997.79
03-09-0824	Theater Seat - 911 Seats Inc Black - Driver & Officer FFO	\$2,997.79
03-09-0825	Seat Material Durawear Plus	\$151.20
03-09-0826	Seat Material Turnout Tuff	\$264.10
03-09-0903	Seat Material Endurance Vinyl	\$264.10
03-09-0908	Zip Clean Covers w/Durawear	\$802.37
03-09-0909	Seat Logo Fire Department	\$189.50
03-09-090A	Seat Logo Fire Department	\$189.50
03-09-0922	Seat Logo Fire Department - 911 Seats Inc	\$189.50
03-09-0923	Seat Logo Fire Department - 911 Seats Inc	\$189.50
03-09-0924	NO Seat Logo	\$84.67
03-09-0926	Seat Logo Fire Department (set up fee)	\$1,624.90
03-09-0928	Seat Logo Fire Department (Set Up Fee)	\$1,624.90
03-09-0940	Armrests (2)	\$383.04
03-09-0942	SCBA Mask Pouch - HO Bostrom	\$247.97
03-09-0942	SCBA Mask Pouch - Seats Inc	\$247.97
03-09-0955	Cupholders	\$324.58
03-09-0956	SPEAK EZ Integrated Intercom Seat (Officer)	\$965.66
03-09-0960	SPEAK EZ Integrated Intercom Seat (Rear Facing Seats)	\$965.66
03-09-0980	SPEAK EZ Integrated Intercom Seat (Forward Facing Seats)	\$965.66
03-09-0982	Forward Facing Seat Side Rollover Airbag (SRA)	\$645.12
03-09-0984	Seat Box (2 person) Forward Facing (FFC Seats) - Adjustable	\$1,183.39
03-09-1500	Individual Seat Riser(s) (1 per) Forward Facing (FFC Seats) - Adjustable	\$689.47
03-09-300A	Seat Box (2 person) Forward Facing (FFC Seats)	\$1,010.02
03-09-300D	Seat Box Center Forward Facing (Single Seat)	\$939.46
03-09-3030	Seat Box (2 person) Forward Facing (FFC Seats)	\$1,010.02
03-09-3031	Seat Box Forward Facing (FFC Seats)	\$1,159.20
03-09-3100	Seat Box Three (3) Forward Facing Seats	\$1,249.92
03-09-3101	Seat Box (2 person) Forward Facing (FFC Seats) Battery Charger or Compr install	\$1,010.02
03-09-3102	Seat Box (2 person) Fwd Facing (Aux Under Seat Heater) w/Center Front Grille Cov	\$1,010.02
03-09-3102	Seat Box (2 person) Forward Facing (FFC Seats) Charger and/or Compr Install	\$1,010.02
03-09-3103	Seat Book (5 person) Forward Facing (FFC Seats) Charger and/or Compi instant Seat Bench (70/78 Fwd Facing (Aux Under Seat Heater) w/Center Front Grille Cove	\$1,249.92
03-09-3105	Seat Bench (70) Full Width, Forward Facing	\$1,671.26
03-09-3106	Seat Bench (70) Full Width, Forward Facing w/battery charger install	\$2,036.16
03-09-3110	Seat Box (70) Outer Driver Forward Facing	\$939.46
03-09-3111	Seat Box (70) Outer Officer Forward Facing	\$939.46
03-09-3120	Seat Box Center Forward Facing (Single Seat)	\$939.46
03-09-3121	Seat Boxes (70/78) Single Outer Driver and Officer Forward Facing	\$1,880.93
		

BOS2022-10-19 p.430/886

10.09-03-104 Seat Box Rear Facing Storage Access Door (1) Center Rearward 10.09-03-105 Seat Box (609) Forward Facing Storage Access Deb Door (2) DriverOfficer Sides 10.09-03-171 Seat Box (609) Forward Facing Storage Access Door (2) DriverOfficer Sides 10.09-03-171 Seat Box (609) Forward Facing Storage Access Door (2) DriverOfficer Sides 10.09-03-171 Seat Box (609) Forward Facing Storage Access Door (2) DriverOfficer Sides 10.09-03-171 Seat Box Storage Access Door (3) DriverOfficer Sides 10.09-03-171 Seat Box Storage Access Door (3) DriverOfficer Sides 10.09-03-171 Seat Box Storage Access Door (3) DriverOfficer Sides 10.09-03-171 Seat Box Gold Forward Facing Storage Access Door (1) Center Forward Facing Storage Access Door (1) Center Forward Facing Storage Access Door (1) Center Forward Development	02.00.2122	G (D D E ' (DEGG ())	BOS2022-10-19 p.430/886
50.093216	03-09-3122	Seat Box Rear Facing (RFC Seats)	\$1,010.02
19.49-3171 Seat Box (69) Forward Facing Storage Access Dow (2) Divier/Officer Sides \$479.81 18.490-3214 Seat Box (66)-67 per Jacob (66)-67 per Jac			
0.1993-214 Seat Box (00:54) Pset Facing Strongs Acces DP Dox (1) DPO/OF Sides & Front Cr \$979.73			
19.99-3215 Seat Box Sterage Access Doxna(3) - Period Seat Box Installation \$1,365.88 19.99-3217 Seat Box Forward Floring Storage Access Dox Installation \$1,365.88 19.99-3218 Seat Box Forward Floring Storage Access Dox (2) Direct/Officer Sides \$4,724.81 19.99-3214 Seat Box (60) Forward Floring Storage Access Dox (1) Center Forward \$304.42 19.99-3218 Seat Box (60) Forward Floring Storage Access Dox (1) Center Forward \$304.42 19.99-3219 Seat Box (60) Forward Floring Storage Access Dox (1) Center Forward \$304.42 19.99-3220 Seat Bench (70) Flory Floring Storage Access Dox (1) Center Forward \$304.22 19.99-3222 Seat Bench (70) Flory and Floring Crew Storage & Access A Dox (2) Doxno \$455.38 19.99-3222 Seat Bench (70) Forward Floring Crew Storage & Access A Dox (2) Doxno \$452.38 19.99-3222 Seat Bench (70) Forward Floring Crew Storage & Access A Dox (2) Doxno \$425.38 19.99-3223 Seat Bench (70) Forward Floring Crew Storage & Access A Dox (2) Doxno \$425.38 19.99-3224 Seat Bench (70) Forward Floring Crew Storage & Access A Dox (2) Doxno \$425.38 19.99-3225 Seat Bench (70) Forward Floring Crew Storage & Access & Dox (2) Doxno \$425.38 19.99-3226 Seat Bench (70) Forward Floring Crew Storage & Access & Dox (2) Doxno \$425.38 19.99-3227 Seat Bench (70) Forward Floring Crew Storage & Access & Dox (2) Doxno \$485.00 19.99-3231 Seat Bench (70) Forward Floring Crew Storage & Access & Dox (2) Doxno \$485.00 19.99-3233 Seat Bench (70) Forward Floring Crew Storage & Access & Dox (2) Doxno \$485.00 19.99-3234 Seat Box Drive & Officer Storage Access & Doxno (2) DiverOfficer \$485.00 19.99-3235 Seat Box Drive & Officer Storage Access & Doxno (2) DiverOfficer \$485.00 19.99-3237 Seat Box Drive & Officer Storage Access Doxno (2) DiverOfficer \$485.12 19.99-3237 Seat Box Drive & Officer Storage Access Doxno (2) DiverOfficer \$485.12 19.99-3239 Seat Box Drive & Officer Storage Access Doxno (2) DiverOfficer \$485.12 19.99			
0.109-03-217 Seat Box Storage Access Dor Dor (2) Driver/Officer Sides \$22.14 0.149-03-218 Seat Box Forward Facing Storage Access Dor Dor (2) Driver/Officer Sides \$479.81 0.149-03-218 Seat Box (60) Forward Facing Storage Access Dor (1) Center Foval Obinomorphate \$38.42 0.149-03-218 Seat Box (60) Forward Facing Storage Access Dor (1) Center Foval Obinomorphate \$38.42 0.149-03-218 Seat Box (60) Forward Facing Storage Access Dor (1) Center Foval Obinomorphate \$38.22 0.149-03-222 Seat Bench (70) Forward Facing Crew Storage Access Access (2) Driver (1) Provided Facing Crew Storage Access Access (2) Driver (1) Provided Facing Crew Storage Access (2) Driver (2) Driver (2) Provided Facing Crew Storage Access (2) Driver (2) Driver (2) Provided Facing Crew Storage Access (2) Driver (2) Driver (2) Provided Facing Crew Storage Access (2) Driver (2) Driver (2) Provided Facing Crew Storage Access (2) Driver (2) Driver (2) Provided Facing Crew Storage Access (2) Driver (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew Storage Access (2) Driver (2) Center Forward (2) Provided Facing Crew (2)			
93.493-217 Seat Box Forward Facing Storage Access DP Dove (2) DriverOfficer Sides \$479.81		5 (7	
03-09-3218			
03-09-321			
03-09-3212B Seat Box (60) Forward Facing Storage Access Dow (1) Center Fwd - Diamond plate \$338.27 03-09-3212C Seat Bench (70) Forward Facing Crew Storage & Access (10) to Pring I (American Storage Storag			
03-09-3220			
03-09-3222			
03-09-3224 Seat Bench (70) Forward Facing Crew. Storage & Access Two (2) Dorns-Warrior \$459.68 03-09-3227A Seat Bench (70) Forward Facing Crew. Storage & Access (2) Drs Stiding - Warrior \$459.68 03-09-3228 Seat Bench (70) Forward Facing Crew. Storage & Access (2) Drs Stiding - Warrior \$459.68 03-09-3220 Seat Bench (70) Forward Facing Crew. Storage & Access (2) Drs Stiding - Warrior \$459.68 03-09-3221 Seat Bench (70) Forward Facing Crew. Storage Access & TP Door (1) Center Forward \$459.68 03-09-3231 Seat Bench (70) Forward Facing Crew. Storage & Access & TP Door (2) Center Split \$459.53 03-09-3234 Seat Book (70) Forward Facing Crew. Storage & Access & TP Door (2) Center Split \$459.53 03-09-3235 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3236 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3237 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3238 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3238 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3234 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3235 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3236 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3237 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3236 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3236 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3243 Seat Book Driver & Officer Storage Access Doors (2) Driver/Officer \$604.51 03-09-3240 Seat Book (3) Seat Book (
\$459.65			
03-09-322A Seat Bench (70) Forward Facing Crew Storage & Access (2) Drs Sliding - Warrior S459.05 03-09-322C Seat Bench (70) Forward Facing Crew Storage Access & Te Door (1) Center Forward S459.05 03-09-322C Seat Bench (70) Forward Facing Crew Storage Access & Te Door (1) Center Forward S489.05 03-09-3231 Seat Bench (70) Forward Facing Crew Storage Access & Te Door (1) Center Forward S489.05 03-09-3231 Seat Bench (70) Forward Facing Crew Storage Access (2) Drs Sliding S1,348.70 03-09-3233 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer 03-09-3235 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3237 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3237 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3238 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3238 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Driver & Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Officer Storage Access Doors (2) DriverOfficer S0-09-3234 Seat Box Officer Storage Access Doors (2) DriverOfficer S0-09-3235 S0-09-323			
93-09-322B Seat Bench (70) Forward Facing Crew Storage Access & TP Door (1) Center Forward	03-09-3225	Seat Bench (70) Forward Facing Crew Storage Access & Dr (1) Center Fwd - Warrior	
93-09-322C Seat Bench (70) Forward Facing Crew Storage Access & TP Doors (2) Center Spitil \$495.94 103-09-3231 Seat Bench (70) Forward Facing Crew Storage Access & TP Doors (2) Center Spitil \$495.94 103-09-3231 Seat Bench (70) Forward Facing Crew Storage & Access & TP Doors (2) Center Spitil \$1.348.75 103-09-3234 Seat Box Drive & Officer Storage & Access (2) Driver/Officer \$209.66 103-09-3235 Seat Box Drive & Officer Storage & Access Doors (2) Driver/Officer \$209.66 103-09-3236 Seat Box Drive & Officer Storage & Access Doors (2) Driver/Officer \$209.66 103-09-3237 Seat Box Drive & Officer Access Doors (2) Driver/Officer DA Sand \$209.66 103-09-3238 Seat Box Drive & Officer Access Doors (2) Driver/Officer \$209.66 103-09-3239 Seat Box Drive & Officer Storage Access Doors (2) Driver/Officer \$209.66 103-09-3231 Seat Box Drive & Officer Storage Access Doors (2) Driver/Officer \$209.62 103-09-3232 Seat Box Drive & Officer Storage Access Doors (2) Driver/Officer \$314.50 103-09-3231 Seat Box Drive & Officer Storage Access Doors (2) Driver/Officer \$314.50 103-09-3232 Seat Box Drive & Officer Storage Access Doors (2) Driver/Officer \$314.50 103-09-3234 Seat Box Access (2) Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 103-09-3234 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 103-09-3234 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 103-09-3257 Under Crew Seat Lighting \$314.50 103-09-3257 Under Crew Seat Lighting \$314.50 103-09-3040 Seat Box (1) Person Forward Facing Storage Access Door (1) Center Forward \$314.50 103-09-4010 Seat Box Finish Black \$325.87 103-09-4010 Seat Box Doors Finish Match Cab Interior Coating \$325.87 103-09-4010 Seat Box Doors Finish Black	03-09-322A		\$1,348.70
53-09-3230	03-09-322B	Seat Bench (70) Forward Facing Crew Storage Access & Door (1) Center Forward	\$459.65
03-09-3231 Seat Bench (70) Forward Facing Crew Storage & Access (2) Drs Sliding \$1,348,70 03-09-3234 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer \$209.66 03-09-3235 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer \$209.66 03-09-3237 Seat Box Driver & Officer Access Doors (2) Driver/Officer \$209.66 03-09-3238 Seat Box Driver & Officer Access Doors (2) Driver/Officer DA Smal \$209.66 03-09-3238 Seat Box Driver & Officer Access Doors (2) Driver/Officer DA Smal \$209.66 03-09-3239 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer DA Smal \$209.66 03-09-3234 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer \$314.50 03-09-3234 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer \$314.50 03-09-3234 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer \$314.50 03-09-3231C Seat Box (Single) Forward Facing Storage Access Doors (2) Driver/Officer \$314.50 03-09-3231 Seat Box (Single) Forward Facing Storage Access Doors (2) Driver/Officer \$314.50 03-09-3234 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 03-09-3234 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 03-09-3254 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Forward \$304.92 03-09-3257 Under Crew Seat Lighting \$334.50 03-09-3401 Seat Box (3) Person Forward Facing Storage Access Door (1) Center Forward \$314.50 03-09-301 Seat Box Finish Black \$325.87 03-09-4010 Seat Box Finish Black \$325.87 03-09-4010 Seat Box Finish Black \$325.87 03-09-4010 Seat Box Finish Black \$325.87 03-09-4017 Seat Box Doors Finish Black \$325.87 03-09-4010 Seat Box Doors Finish Black \$325.87 03-09-4010 Seat Box Openson Forward Facing Storage Access Door (1) Center Forward \$321.87 03-09-4010 Seat Box Openson Forward Facing Storage Access Door (1) Center Forward \$325.87	03-09-322C		\$481.82
13.09.3234 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer Vented	03-09-3230	Seat Bench (70) Forward Facing Crew Storage Access & TP Doors (2) Center Split	\$495.94
Social Post Driver & Officer Storage Access Doors (2) Driver/Officer Vented	03-09-3231	Seat Bench (70) Forward Facing Crew Storage & Access (2) Drs Sliding	\$1,348.70
19.309-3236 Sent Box Driver & Officer Storage Access TP Doors (2) Driver/Officer 19.309-3237 Sent Box Driver & Officer Access Doors (2) Driver/Officer 19.309-3238 Sent Box Driver & Officer Storage Access Doors (2) Driver/Officer 19.309-3238 Sent Box Driver & Officer Storage Access Doors (2) Driver/Officer 19.309-3238 Sent Box Driver & Officer Storage Access Doors (2) Driver/Officer 19.309-3238 Sent Box Driver & Officer Storage Access Doors (2) Driver/Officer 19.309-3238 Sent Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 19.309-3238 Sent Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 19.309-3234 Sent Box (Single) Provard Facing Storage Access Doors (1) Center Forward 19.309-3234 Sent Box Access (3) Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 19.309-3234 Sent Box Finish Black 19.309-3234 Sent Box Finish Gray 19.309-324 Sent Box Finish Black 19.309-324 Sent Box Finish Black 19.309-324 Sent Box Finish Black 19.309-324 Sent Box Doors Finish Black 19.309	03-09-3234	Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer	\$209.66
Sandard Sand	03-09-3235	Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer Vented	\$645.12
Sandard Sand	03-09-3236	Seat Box Driver & Officer Storage Access TP Doors (2) Driver/Officer	\$209.66
19.309-3239 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer Vented 23.49-323A Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 53.14-5.00 53.09-323B Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 53.14-5.00 53.09-323C Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward 53.04-42 Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward 53.04-32 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.04-32 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.04-32 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.09-32.54 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.09-30-32.55 Under Crew Seat Lighting 53.14-5.00 Seat Box Finish Black 53.34-5.00 Seat Box Finish DA Sand 53.09-400 Seat Box Finish DA Sand 53.09-400 Seat Box Finish DA Sand 53.09-400 Seat Box Doors Finish Black 53.25-8.78 53.09-401 Seat Box Doors Finish Black 53.09-	03-09-3237		\$209.66
19.309-3239 Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer Vented 23.49-323A Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 53.14-5.00 53.09-323B Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 53.14-5.00 53.09-323C Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward 53.04-42 Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward 53.04-32 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.04-32 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.04-32 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.09-32.54 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 53.09-30-32.55 Under Crew Seat Lighting 53.14-5.00 Seat Box Finish Black 53.34-5.00 Seat Box Finish DA Sand 53.09-400 Seat Box Finish DA Sand 53.09-400 Seat Box Finish DA Sand 53.09-400 Seat Box Doors Finish Black 53.25-8.78 53.09-401 Seat Box Doors Finish Black 53.09-	03-09-3238	Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer	\$209.66
193-09-323A Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer S314-50 193-09-323B Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer S314-50 193-09-323C Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward S304-42 193-09-3241 Seat Box (2) Ferson) Forward Facing Storage Access Door (1) Center Forward S304-42 193-09-3254 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Forward S304-42 193-09-3254 Seat Box (3) Person) Forward Facing Storage Access Door (1) Center Fwd-Diamond p S538-27 193-09-3256 Under Seat Storage - Hinged Door S622-94 193-09-3257 Under Crew Seat Lighting S314-50 193-09-3301 Seat Box Finish Black S235-87 193-09-4000 Seat Box Finish Match Cab Interior Coating S235-87 193-09-4001 Seat Box Finish Forward Facing Storage Access Door (1) Center Fwd-Diamond p S235-87 193-09-4001 Seat Box Finish Gray S235-87 193-09-4005 Seat Box Finish Das Sand S235-87 193-09-4007 Seat Box Finish Das Sand S235-87 193-09-4017 Seat Box Doors Finish Black S235-87 193-09-4017 Seat Box Doors Finish Black S235-87 193-09-4107 Seat Box Doors Finish Das Sand S235-87 193-09-4101 Seat Box Doors Finish Das Sand S235-87 193-09-4105 Seat Box Doors Finish Das Sand S235-87 193-09-4107 Seat Box Doors Finish Das Sand S235-87 193-09-4107 Seat Box Doors Finish Das Sand S235-87 193-09-4107 Seat Box Opors Finish Das Sand S235-87 193-09-4108 Seat Box Opors Finish Das Sand S235-87 193-09-4109 S24 Box Opors Finish Das Sand S235-87	03-09-3239		\$645.12
19349-323B Seat Box Driver & Officer Storage Locking Access Doors (2) Driver/Officer 5314-50 5304-9323C Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward 5304-42 530-93241 Seat Box Access (3 Person) Forward Facing Storage Access Door (1) Center Forward 5304-42 530-93243 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 5304-42 530-93255 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward 5304-32 530-93256 Under Seat Storage - Hinged Door 5312-50 Under Crew Seat Lighting 5314-500			\$314.50
103-09-323C Seat Box (Single) Forward Facing Storage Access Door (1) Center Forward \$304.42 103-09-3241 Seat Box (A Person) Fwd-facing Storage Access CutoutsFront Dual Access \$290.30 103-09-3243 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 103-09-3254 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Fwd-Diamond p \$538.27 103-09-3256 Under Seat Storage - Hinged Door \$532.27 103-09-3257 Under Crew Seat Lighting \$314.50 103-09-3301 Seat Box Finish Black \$225.87 103-09-3401 Seat Box Finish Black \$235.87 103-09-4000 Seat Box Finish Match Cab Interior Coating \$235.87 103-09-4001 Seat Box Finish Powder Coat Black \$235.87 103-09-4005 Seat Box Finish DA Sand \$149.18 103-09-4005 Seat Box Job Color \$328.61 103-09-4015 Seat Box Doors Finish Black \$235.87 103-09-4017 Seat Box Doors Finish Black \$235.87 103-09-4101 Seat Box Doors Finish Black \$235.87 103-09-4101 Seat Box Doors Finish DA Sand \$235.87 103-09-4101 Seat Box Doors Finish DA Sand \$235.87 103-09-4101 Seat Box Doors Finish DA Sand \$235.87 103-09-4105 Seat Box Doors Finish DA Sand \$235.87 103-09-4107 Seat Box Doors Finish DA Sand \$235.87 103-09-4105 Seat Box Opors Finish DA Sand \$235.87 103-09-4107 Seat Box Opors Finish DA Sand \$235.87 103-09-4107 Seat Box Opors Finish DA Sand \$235.87 103-09-4101 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 103-09-4120 Seat Box (3 person) Forward Facing Storage Access PDoor (1) Center Forward \$301.00 103-09-4120 Seat Box (3 person) Forward Facing Storage Access PDoor (1) Center Forward \$301.00 103-09-4121 Seat Box (4 person) Forward Facing Storage Access PDoor (1) Center Forward \$301.00 103-09-4121 Seat Box (4 person) Forward Facing Storage Access PDoor (1) Center Forward \$301.00 103-09-4121 Seat Box (4 person) Forward Facing Storage Access PD Poor (1) Center Forward \$301.0			
103-09-3241 Seat Box Access (3 Person) Fwd-facing Storage Access CutoutsFront Dual Access \$290.30 30-09-3243 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward \$304.42 \$304.42 \$309-3256 Under Seat Storage - Flinged Door \$622.94 \$309-3256 Under Seat Storage - Flinged Door \$622.94 \$630-9-3301 Seat Box Finish Black \$235.87 \$314.50 \$630-9-3301 Seat Box Finish Black \$235.87 \$63.09-3401 Seat Box Finish - Match Cab Interior Coating \$235.87 \$63.09-4000 Seat Box Finish Foray \$235.87 \$63.09-4000 Seat Box Finish Gray \$235.87 \$63.09-4000 Seat Box Finish Gray \$235.87 \$63.09-4001 Seat Box Finish Poster Coating \$235.87 \$63.09-4005 Seat Box Finish Poster Coating \$235.87 \$63.09-4005 Seat Box Finish Poster Coating \$235.87 \$63.09-4005 Seat Box Finish Black \$235.87 \$63.09-4005 Seat Box Doors Finish Black \$235.87 \$63.09-4015 Seat Box Doors Finish Black \$235.87 \$63.09-4100 Seat Box Doors Finish Gray \$235.87 \$63.09-4100 Seat Box Doors Finish Gray \$235.87 \$63.09-4105 Seat Box Doors Finish DA Sand \$235.87 \$63.09-4105 Seat Box Doors Finish DA Sand \$235.87 \$63.09-4105 Seat Box Doors Finish DA Sand \$235.87 \$63.09-4117 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 \$63.09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 \$63.09-4120 Seat Box (3 person) Forward Facing Willow Will Tek \$1.071.26 \$63.09-4210 Seat Box (000 Floward Facing (FFC Seats) willow Will Tek \$1.09-09-4210 Seat Box (000 Floward Facing (FFC Seats) willow Floward Facing Willow Floward			
103-09-3254 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Forward S304.42 103-09-3254 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Fwd -Diamond p S538.27 103-09-3256 Under Seat Storage - Hinged Door S622.94 103-09-3257 Under Crew Seat Lighting S314.50 103-09-3301 Seat Box Finish Black S235.87 103-09-4000 Seat Box Finish Black S235.87 103-09-4000 Seat Box Finish Forward Foat Black S235.87 103-09-4000 Seat Box Finish Powder Coat Black S235.87 103-09-4005 Seat Box Finish Powder Coat Black S235.87 103-09-4005 Seat Box Finish Black S235.87 103-09-4005 Seat Box Finish Black S235.87 103-09-4017 Seat Box Job Color S235.87 103-09-4101 Seat Box Doors Finish Black S235.87 103-09-4101 Seat Box Doors Finish Match Cab Interior Coating S235.87 103-09-4101 Seat Box Doors Finish Gray S235.87 103-09-4101 Seat Box Doors Finish DA Sand S235.87 103-09-4105 Seat Box Doors Finish Job Color S235.87 103-09-4105 Seat Box Opens Finish Job Color S235.87 103-09-4105 Seat Box Opens Finish Job Color S235.87 103-09-4107 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward S230.54 103-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward S320.54 103-09-4120 Seat Box (60) Forward Facing Storage Access PD Door (1) Center Forward S310.00 103-09-4121 Seat Bench (70) Full Width, Forward Facing W/Roll Tek S1.010.02 103-09-4121 Seat Box (60) Forward Facing FFC Seats) w/Roll Tek S1.010.02 103-09-4121 Seat Box (60) Forward Facing Forward Facing w/Roll Tek S1.010.02 103-09-4121 Seat Box (60) Forward Facing FFC Seats) w/Roll Tek S1.010.02 103-09-4121 Seat Box (60) Forward Facing FFC Seats) w/Roll Tek S1.010.02 103-09-4121 Seat Box (60) Forward Facing FFC Seats) w/Roll Tek S1.010.02 103-09-8000 Seat Box Outer - 2 Seats Officer's Side S1.020.02 103-09-8000 S2025 Cab Insulation Interior Ce			
103-09-3254 Seat Box (3 Person) Forward Facing Storage Access Door (1) Center Fwd -Diamond p \$538.27			
03-09-3256			
Sample			
03-09-3301 Seat Box Finish Black \$235.87			
\$235.87			
03-09-4000 Seat Box Finish Gray \$235.87			
03-09-4001 Seat Riser Finish Powder Coat Black \$235.87 03-09-4005 Seat Box Finish DA Sand \$149.18 03-09-400A Seat Box Job Color \$328.61 03-09-4015 Seat Box Doors Finish Black \$235.87 03-09-4107 Seat Box Doors Finish Match Cab Interior Coating \$235.87 03-09-4100 Seat Box Doors Finish Gray \$235.87 03-09-4101 Seat Box Doors Finish DA Sand \$235.87 03-09-4105 Seat Box Doors Finish DA Sand \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$320.54 03-09-4115 Seat Box (60) Forward Facing Storage Access TP Door (1) Center Forward \$320.54 03-09-4120 Seat Box Outer - 2 Seats Officer's Side \$1,010.02 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$1,671.26 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-5010 Seat Box Outer - 2 Seats Office		· ·	
03-09-4005 Seat Box Finish DA Sand \$149.18		<u> </u>	
03-09-400A Seat Box Job Color \$328.61 03-09-4015 Seat Box Doors Finish Black \$235.87 03-09-4017 Seat Box Doors Finish Match Cab Interior Coating \$235.87 03-09-4100 Seat Box Doors Finish Gray \$235.87 03-09-4101 Seat Box Doors Finish DA Sand \$235.87 03-09-4105 Seat Box Doors Finish Job Color \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Box Outer - 2 Seats - Driver's Side \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1 \$327.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$427.39 03-09-5020 Helmet Storage Model Zico UHH-2 \$4			
03-09-4015 Seat Box Doors Finish Black \$235.87 03-09-4017 Seat Box Doors Finish Match Cab Interior Coating \$235.87 03-09-4100 Seat Box Doors Finish Gray \$235.87 03-09-4101 Seat Box Doors Finish DA Sand \$235.87 03-09-4105 Seat Box Doors Finish Job Color \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Box Outer - 2 Seats - Driver's Side \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5020 Helmet Storage Model Zico UHH-2 \$327.15 03-09-5025 Cab Insulation Interior Ceiling \$1,1			
03-09-4017 Seat Box Doors Finish Match Cab Interior Coating \$235.87 03-09-4100 Seat Box Doors Finish Gray \$235.87 03-09-4101 Seat Box Doors Finish DA Sand \$235.87 03-09-4105 Seat Box Doors Finish Job Color \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Box Outer - 2 Seats - Driver's Side \$1,671.26 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnSeene Talon \$631.01 03-09-5010 Helmet Storage Model Zico UHH-1 \$3397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$3397.15 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5030 Cab Insulation Interior Ceiling \$91.55 03-09-8010 Cab Insulation Engine Tunnel			
03-09-4100 Seat Box Doors Finish Gray \$235.87 03-09-4101 Seat Box Doors Finish DA Sand \$235.87 03-09-4105 Seat Box Doors Finish Job Color \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Box Outer - 2 Seats - Driver's Side \$1,671.26 03-09-4210 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model Onscene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2 \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-8010 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab			
03-09-4101 Seat Box Doors Finish DA Sand \$235.87 03-09-4105 Seat Box Doors Finish Job Color \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (30 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4212 Seat Bench (70) Full Width, Forward Facing w/Roll Tek \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2 \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-8010 Cab Insulation Engine Tunnel \$548.35 03-09-8012 Cab Insulation Engine Tunnel \$681.41 03-09-8015 Cab Insulation Underbody, 54" &			
03-09-4105 Seat Box Doors Finish Job Color \$235.87 03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Bench (70) Full Width, Forward Facing w/Roll Tek \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-8010 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody, -2-Door \$681.41 03-09-8018 Cab Insulation U		· · · · · · · · · · · · · · · · · · ·	
03-09-4115 Seat Box (3 person) Forward Facing Storage Access Door (1) Center Forward \$320.54 03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Bench (70) Full Width, Forward Facing w/Roll Tek \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8018 Cab Insulation Und			
03-09-4117 Seat Box (3 person) Forward Facing Storage Access TP Door (1) Center Forward \$391.10 03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Bench (70) Full Width, Forward Facing w/Roll Tek \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$397.15 03-09-5010 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8014 Cab Insulation Engine Tunnel \$548.35 03-09-8015 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8016 Cab Insulation Underbody - 2-Door \$681.41 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-4120 Seat Box (60) Forward Facing (FFC Seats) w/Roll Tek \$1,010.02 03-09-4121 Seat Bench (70) Full Width, Forward Facing w/Roll Tek \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1-C \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2-C \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5030 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$1,165.25 03-09-8010 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-4121 Seat Bench (70) Full Width, Forward Facing w/Roll Tek \$1,671.26 03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-2 \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Fastening Pins \$1,255.25 03-09-8010 Cab Insulation Engine Tunnel \$548.35 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8015 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-4200 Seat Box Outer - 2 Seats - Driver's Side \$479.81 03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1-C \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Underbody, 65" Cab \$681.41 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-4210 Seat Box Outer - 2 Seats Officer's Side \$479.81 03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1-C \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-4213 Helmet Storage Model OnScene Talon \$631.01 03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1-C \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-4214 Helmet Storage Model Zico UHH-1 \$326.59 03-09-5010 Helmet Storage Model Zico UHH-1-C \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-5010 Helmet Storage Model Zico UHH-1-C \$397.15 03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41		· ·	
03-09-5015 Helmet Storage Model Zico UHH-2 \$358.85 03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-5020 Helmet Storage Model Zico UHH-2-C \$427.39 03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			
03-09-5025 Cab Insulation Interior Ceiling \$1,229.76 03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			\$358.85
03-09-5030 Cab Insulation Interior Ceiling \$951.55 03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41	03-09-5020	Helmet Storage Model Zico UHH-2-C	
03-09-8010 Cab Insulation Fastening Pins \$1,165.25 03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41			\$1,229.76
03-09-8012 Cab Insulation Engine Tunnel \$548.35 03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41		Cab Insulation Interior Ceiling	\$951.55
03-09-8014 Cab Insulation Underbody, 54" & 60" Cab \$681.41 03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41		Cab Insulation Fastening Pins	\$1,165.25
03-09-8015 Cab Insulation Underbody - 2-Door \$681.41 03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41	03-09-8012	Cab Insulation Engine Tunnel	\$548.35
03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41	03-09-8014	Cab Insulation Underbody, 54" & 60" Cab	\$681.41
03-09-8017 Cab Insulation Cab Damping \$264.10 03-09-8018 Cab Insulation Underbody, 65" Cab \$681.41	03-09-8015		\$681.41
	03-09-8017	Cab Insulation Cab Damping	\$264.10
	03-09-8018	Cab Insulation Underbody, 65" Cab	\$681.41
	03-09-8020	Cab Insulation Underbody, 70" Cab	\$733.82

BOS2022-10-19 p.431/886

02.00.0021	0.1.1.1.1.1.700.0.1	BOS2022-10-19 p.431/886
03-09-8021	Cab Insulation Underbody, 78" Cab	\$786.24
03-09-8022	Cab Insulation Interior	\$1,229.76
03-09-8023	Cab Insulation Engine Tunnel	\$548.35
03-09-803A	Cab Insulation Underbody	\$681.41
03-09-803B	Cab Insulation Underbody	\$681.41
03-09-803C	Cab Insulation Engine Tunnel, Short Tunnel	\$548.35
03-09-803D	Cab Insulation Interior Ceiling	\$1,229.76
03-09-8100	Cab Insulation Interior Ceiling, Warrior	\$1,229.76
03-09-9010	Cab Insulation Underbody	\$681.41
03-09-9011	Cab Insulation Underbody, Warrior, 45"	\$681.41
03-09-9017	Cab Insulation Underbody, Warrior, 54"	\$681.41
03-09-901A	Cab Insulation Underbody, Warrior, 60"	\$681.41
03-09-901B	Cab Insulation Underbody, Warrior, 70"	\$681.41
03-09-901C	Cab Insulation Cab Damping	\$264.10
03-09-901D	Cab Insulation Engine Tunnel	\$548.35
03-09-9020	Cab Insulation Engine Tunnel, Warrior, Short Tunnel	\$548.35
03-09-9100	Cab Insulation Engine Tunnel, Warrior, Long Tunnel	\$548.35
03-09-9101	=== Warrior 8 Raised Cab 45" Interior Trim ===	\$719.71
03-09-9102	=== Warrior Flat Cab 54" Interior Trim ===	\$719.71
03-90-0093	===Warrior 8 Raised Cab 54" Interior Trim ===	\$719.71
03-90-0101	=== Warrior Flat Cab 60" Interior Trim === ===Warrior 8 Raised Cab 60" Interior Trim ===	\$719.71
03-90-0111		\$719.71
03-90-0201	===Warrior 24 Raised Cab 60" Interior Trim ===	\$719.71
03-90-0211	=== Warrior Flat Cab 70" Interior Trim ===	\$719.71
03-90-0221	=== Warrior 8 Raise Cab 70" Interior Trim ===	\$719.71
03-90-0401	=== Warrior 24 Raise Cab 70" Interior Trim ===	\$719.71
03-90-0411	=== Flat Cab Interior 54" Soft Trim Gray ===	\$649.15
03-90-0421	=== Flat Cab 54" Interior Trim ===	\$649.15
04-00-0131	===8 Raised Cab 54" Interior Trim ===	\$649.15
04-00-0180	===11 Raised Cab 54" Interior Trim ===	\$649.15
04-00-0182	===18 Raised Cab 54" Interior Trim ===	\$649.15
04-00-0184	=== 24 Raised Cab 54" Interior Trim ===	\$649.15
04-00-0186	=== Flat Cab 45" Interior Trim ===	\$649.15
04-00-0188	=== 8 Raised Cab 45" Interior Trim ===	\$649.15
04-00-0200	=== Flat Cab 65" Interior Trim ===	\$649.15
04-00-0202	===8 Raised Cab 65" Interior Trim ===	\$649.15
04-01-0100	===11 Raised Cab 65" Interior Trim ===	\$649.15
04-01-0102 04-01-0104	===18 Raised Cab 65" Interior Trim === === 24 Raised Cab 65" Interior Trim ===	\$649.15 \$649.15
04-01-0104	===Avenger 60"-11" Raised Roof Interior Trim ===	\$649.15
04-01-0108	=== Flat Cab 60" Interior Trim ===	\$649.15
04-01-0108	===8 Raised Cab 60" Interior Trim ===	\$649.15
04-01-014A 04-01-0150	===11 Raised Cab 60" Interior Trim ===	\$649.15
04-01-0150	===18 Raised Cab 60" Interior Trim ===	\$649.15
04-01-0155	=== 24 Raised Cab 60" Interior Trim ===	\$649.15
04-01-0157	=== Flat Cab Interior 60" Soft Trim Black ===	\$649.15
04-01-0157	=== Flat Cab 70" Interior Trim ===	\$649.15
04-01-0165	=== 8 Raise Cab 70" Interior Trim ===	\$649.15
04-01-0105	=== 11 Raise Cab 70" Interior Trim ===	\$649.15
04-01-0198	=== 18 Raise Cab 70" Interior Trim ===	\$649.15
04-01-0198	=== 24 Raise Cab 70" Interior Trim ===	\$649.15
04-01-0200	=== 24 Raise Cab 70 Interior 71" Polyurethane Coat Trim Gray ===	\$649.15
04-01-0205	=== 24 Raise Cab Interior 70 Tolydrennane Coat 11111 Gray	\$649.15
04-01-0207	=== Avenger 70"-11" Raise Roof Interior Trim ===	\$649.15
04-01-0238	=== Flat Cab 78" Interior Trim ===	\$649.15
04-01-029A	=== 8 Raise Cab 78" Interior Trim ===	\$649.15
04-01-029A 04-01-0300	=== 11 Raise Cab 78" Interior Trim ===	\$649.15
04-01-0300	=== 18 Raise Cab 78" Interior Trim ===	\$649.15
04-01-0304	=== 24 Raise Cab 78 Interior Trim ===	\$649.15
04-01-0306	=== 24 Raise Cab 78 Interior Trim === 3 Door	\$649.15
04-01-0308	=== Flat Cab 33" Interior Trim ===	\$649.15
04-01-0308	=== 8 Raise Cab 33" Interior Trim ===	\$649.15
04-01-0309	=== 8 Raise Cab 33" Interior Trim === === 11 Raise Cab 33" Interior Trim ===	\$649.15 \$649.15
04-01-0400	Interior Trim Color Gray, 54" Flat Roof	\$4,005.79
04-01-0404	Interior Trim Color Gray, 54" Flat Roof	\$4,003.79
07-01-0 1 0 1	Interior Trini Color Diack, 27 TrackOUL	φ4,003.79

BOS2022-10-19 p.432/886

0.4.04.05.40		BOS2022-10-19 p.432/886
04-01-0540	Interior Trim Color Red, 54" Flat Roof	\$7,114.46
04-01-0541	Interior Trim Color Gray, 54" Flat Roof - Export	\$2,062.37
04-01-0542	Interior Trim Color Black Sides & Gray Ceiling, 54"- Flat Roof	\$4,610.59
04-01-0543	Interior Trim Color Gray, 33" Flat Roof	\$2,060.35
04-01-0544	Interior Trim Color Black, 33" Flat Roof	\$2,060.35
04-01-0600	Interior Trim Color Gray, 33" 8" Roof	\$2,425.25
04-01-0602	Interior Trim Color Black, 33" 8" Roof	\$2,425.25
04-01-0606	Interior Trim Color Gray, 33" 11" Roof	\$2,425.25
04-01-0608	Interior Trim Color Black, 33" 11" Roof	\$2,425.25
04-01-0610	Interior Trim Color Gray Rear Wall 8" Roof	\$885.02
04-01-0612	Interior Trim Color black Rear Wall 8" Roof	\$885.02
04-01-0616	Interior Trim Color Gray Rear Wall 11" Roof	\$885.02
04-01-0618	Interior Trim Color black Rear Wall 11" Roof	\$885.02
04-01-0620	Interior Trim Color Gray, 45" Flat Roof	\$4,777.92
04-01-0622	Interior Trim Color Black, 45" Flat Roof	\$4,777.92
04-01-0630	Interior Trim Color Red, 45" Flat Roof	\$7,862.40
04-01-0632	Interior Trim Color Black Side Walls & Gray Ceiling, 45"- Flat Roof	\$5,423.04
04-01-0634	Interior Trim Color Gray, 45" 8" Roof	\$5,394.82
04-01-0636	Interior Trim Color Black, 45" 8" Roof	\$5,394.82
04-01-0640	Interior Trim Color Red, 45" 8" Roof	\$8,477.28
04-01-0642	Interior Trim Color Black Side Walls & Gray Ceiling, 45"- 8" Roof	\$6,052.03
04-01-0644	Interior Trim Color Gray, 60" Flat Roof	\$4,777.92
04-01-0646	Interior Trim Color Black, 60" Flat Roof	\$4,777.92
04-01-1000	Interior Trim Color Red, 60" Flat Roof	\$8,723.23
04-01-1001	Interior Trim Color Black Side Walls & Gray Ceiling, 60"- Flat Roof	\$5,423.04
04-01-1002	Interior Trim Color Gray, 60" - 8 Roof	\$5,469.41
04-01-1004	Interior Trim Color Black, 60" - 8 Roof	\$5,469.41
04-01-1010	Interior Trim Color Red, 60" - 8 Roof	\$8,477.28
04-01-1011	Interior Trim Color Black Side Walls & Gray Ceiling, 60" - 8" Roof	\$6,045.98
04-01-1012	Interior Trim Color Gray, 70" Flat Roof	\$6,037.92
04-01-1014	Interior Trim Color Black, 70" Flat Roof	\$6,037.92
04-01-1020	Interior Trim Color Red, 70" Flat Roof	\$9,199.01
04-01-1021	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- Flat Roof	\$6,652.80
04-01-1022	Interior Trim Color Gray, 70" - 8 Roof	\$6,374.59
04-01-1024	Interior Trim Color Black, 70" - 8 Roof	\$6,374.59
04-01-1030	Interior Trim Color Red, 70" - 8 Roof	\$9,459.07
04-01-1031	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- 8" Roof	\$6,912.86
04-01-1032	Interior Trim Line-X Coating Gray Rear Wall - Flat Roof	\$3,485.66
04-01-1034	Interior Trim Line-X Coating Black Rear Wall - Flat Roof	\$3,485.66
04-01-1048	Interior Trim Color Gray Rear Wall Flat Roof	\$1,314.43
04-01-1049	Interior Trim Color Black Rear Wall Flat Roof	\$1,314.43
04-01-1050	Interior Trim Color Red Rear Wall Flat Roof	\$1,314.43
04-01-1051	Interior Trim Color Gray, 54"- 8" Roof	\$4,144.90
04-01-1052	Interior Trim Color Black, 54"- 8" Roof	\$4,144.90
04-01-1058	Interior Trim Color Red, 54"- 8" Roof	\$7,227.36
04-01-1060	Interior Trim Color Black Side Walls & Gray Ceiling, 54"- 8" Roof	\$4,745.66
04-01-1062	Interior Trim Color Gray, 54"- 11" Roof	\$4,453.34
04-01-1064	Interior Trim Color Black, 54"- 11" Roof	\$4,453.34
04-01-1065	Interior Trim Color Red, 54"- 11" Roof	\$7,799.90
04-01-1066	Interior Trim Color Black Side Walls & Gray Ceiling, 54"- 11" Roof	\$5,015.81
04-01-1067	Interior Trim Color Gray, 54"- 18" Roof	\$4,755.74
04-01-1068	Interior Trim Color Black, 54"- 18" Roof	\$4,755.74
04-01-1070	Interior Trim Color Red, 54"- 18" Roof	\$7,072.13
04-01-1072	Interior Trim Color Black Side Walls & Gray Ceiling, 54"- 18" Roof	\$4,588.42
04-01-1073	Interior Trim Color Gray, 60"- 11" Roof	\$5,695.20
04-01-1074	Interior Trim Color Black, 60"- 11" Roof	\$5,695.20
04-01-1075	Interior Trim Color Red, 60"- 11" Roof	\$8,777.66
04-01-1076	Interior Trim Color Black Side Walls & Gray Ceiling, 60"- 11" Roof	\$6,295.97
04-01-1077	Interior Trim Color Gray, 60"-18" Roof	\$6,078.24
04-01-1078	Interior Trim Color Black, 60"- 18" Roof	\$6,078.24
04-01-1080	Interior Trim Color Red, 60"- 18" Roof	\$8,098.27
04-01-1082	Interior Trim Color Black Side Walls & Gray Ceiling, 60"- 18" Roof	\$5,628.67
04-01-1084	Interior Trim Color Gray, 60"- 11" Roof	\$5,695.20
04-01-1085	Interior Trim Color Black, 60"- 11" Roof	\$5,695.20
04-01-109A	Interior Trim Color Red, 60"- 11" Roof	\$8,777.66
V . VI 10711	p	ψο,ττ.ου

BOS2022-10-19 p.433/886

		BOS2022-10-19 p.433/886
04-01-109B	Interior Trim Color Black Side Walls & Gray Ceiling, 60"- 11" Roof	\$6,295.97
04-01-109C	Interior Trim Color Gray, 70" -11" Roof	\$6,961.25
04-01-109D	Interior Trim Color Black, 70"-11" Roof	\$6,961.25
04-01-1100	Interior Trim Color Red, 70" - 11" Roof	\$10,174.75
04-01-1101	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- 11" Roof	\$7,281.79
04-01-1102	Interior Trim Color Gray, 70" -18" Roof	\$7,227.36
04-01-1103	Interior Trim Color Black, 70"-18" Roof	\$7,227.36
04-01-1104	Interior Trim Color Red, 70" - 18" Roof	\$10,007.42
04-01-1106	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- 18" Roof	\$7,120.51
04-01-1108	Interior Trim Color Gray Rear Wall 8" Roof	\$1,878.91
04-01-1109	Interior Trim Color Black Rear Wall 8" Roof	\$1,878.91
04-01-1110	Interior Trim Color Red Rear Wall 8" Roof	\$1,878.91
04-01-1111	Interior Trim Line-X Coating Gray Rear Wall - 8" Roof	\$3,523.97
04-01-1111	Interior Trim Line-X Coating Glay Rear Wall - 8" Roof	
04-01-1112	Interior Trim Color Gray, 70" -11" Roof	\$3,523.97
		\$6,961.25
04-01-1117	Interior Trim Color Black, 70"-11" Roof	\$6,961.25
04-01-111A	Interior Trim Color Red, 70" - 11" Roof	\$10,174.75
04-01-111B	Interior Trim Color Gray Rear Wall 11" Roof	\$1,927.30
04-01-111C	Interior Trim Color Black Rear Wall 11" Roof	\$1,927.30
04-01-1120	Interior Trim Color Red Rear Wall 11" Roof	\$1,927.30
04-01-1121	Interior Trim Line-X Coating Gray Rear Wall - 11" Roof	\$3,548.16
04-01-1122	Interior Trim Line-X Coating Black Rear Wall - 11" Roof	\$3,548.16
04-01-1126	Interior Trim Color Gray Rear Wall 11" Roof	\$2,161.15
04-01-1127	Interior Trim Color Black Rear Wall 11" Roof	\$2,161.15
04-01-112A	Interior Trim Color Red Rear Wall 11" Roof	\$2,161.15
04-01-112B	Interior Trim Line-X Coating Gray Rear Wall - 11" Roof	\$2,161.15
04-01-112C	Interior Trim Line-X Coating Black Rear Wall - 11" Roof	\$2,161.15
04-01-112E	Interior Trim Color Gray Rear Wall 18" Roof	\$2,003.90
04-01-112F	Interior Trim Color Black Rear Wall 18" Roof	\$2,003.90
04-01-1130	Interior Trim Color Red Rear Wall 18" Roof	\$2,003.90
04-01-1131	Interior Trim Line-X Coating Gray Rear Wall - 18" Roof	\$3,582.43
04-01-1132	Interior Trim Line-X Coating Black Rear Wall - 18" Roof	\$3,582.43
04-01-1136	Interior Trim Color Gray, 54" - 24" Roof	\$3,804.19
04-01-1137	Interior Trim Color Black, 54"- 24" Roof	\$3,804.19
04-01-1137		
	Interior Trim Color Red, 54"-24" Roof	\$7,017.70
04-01-1141	Interior Trim Color Black Side Walls & Gray Ceiling, 54"- 24" Roof	\$4,429.15
04-01-1142	Interior Trim Color Gray, 60" - 24" Roof	\$6,773.76
04-01-1143	Interior Trim Color Black, 60"- 24" Roof	\$6,773.76
04-01-1150	Interior Trim Color Red, 60"-24" Roof	\$9,059.90
04-01-1151	Interior Trim Color Black Side Walls & Gray Ceiling, 60"- 24" Roof	\$6,503.62
04-01-1152	Interior Trim Color Gray, 70" - 24" Roof Polyurethane Coat Interior	\$9,700.99
04-01-1153	Interior Trim Color Black, 70" - 24" Roof Polyurethane Coat Interior	\$9,700.99
04-01-1165	Interior Trim Color Gray, 70" - 24" Roof - 3 Door	\$7,955.14
04-01-1170	Interior Trim Color Black, 70"- 24" Roof - 3 Door	\$7,955.14
04-01-1171	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- 24" Roof - 3 Door	\$8,580.10
04-01-1172	Interior Trim Color Gray, 70" - 24" Roof	\$7,402.75
04-01-1173	Interior Trim Color Black, 70"- 24" Roof	\$7,402.75
04-01-1175	Interior Trim Color Red, 70"- 24" Roof	\$10,614.24
04-01-1176	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- 24" Roof	\$8,027.71
04-01-1177	Interior Trim Color Gray Rear Wall 24" Roof	\$2,300.26
04-01-1178	Interior Trim Color Black Rear Wall 24" Roof	\$2,300.26
04-01-1180	Interior Trim Color Red Rear Wall 24" Roof	\$2,300.26
04-01-1181	Interior Trim Line-X Coating Gray Rear Wall - 24" Roof	\$3,620.74
04-01-1182	Interior Trim Line-X Coating Black Rear Wall - 24" Roof	\$3,620.74
04-01-1186	Interior Trim Color Gray, 78" Flat Roof	\$7,320.10
04-01-1187	Interior Trim Color Gray, 78" - 8 Roof	\$7,789.82
04-01-1187	Interior Trim Color Gray, 78" -11" Roof	
		\$8,184.96
04-01-2002	Interior Trim Color Gray, 78" -18" Roof	\$8,539.78
04-01-2004	Interior Trim Color Gray, 78" - 24" Roof	\$8,932.90
04-01-2006	Interior Trim Color Gray, 78" - 24" Roof - 3 Door	\$9,485.28
04-01-2008	Interior Trim Color Black Side Walls & Gray Ceiling, 70"- Flat Roof	\$7,934.98
04-01-2010	Interior Trim Color Black Side Walls & Gray Ceiling, 78"- 8" Roof	\$8,328.10
04-01-2012	Interior Trim Color Black Side Walls & Gray Ceiling, 78"- 11" Roof	\$8,809.92
04-01-2014	Interior Trim Color Black Side Walls & Gray Ceiling, 78"-18" Roof	\$9,164.74
04-01-2016	Interior Trim Color Black Side Walls & Gray Ceiling, 78"- 24" Roof	\$9,596.16

BOS2022-10-19 p.434/886

04.01.2010	I T. C. I. D I. C. I. W. H. O. C. C. H 7011 2411 D. C. 2. D.	BU32022-10-19 p.434/660
04-01-2018	Interior Trim Color Black Side Walls & Gray Ceiling, 78"- 24" Roof - 3 Door	\$10,110.24
04-01-2020	Interior Trim Color Black, 78" Flat Roof	\$7,320.10
04-01-2022	Interior Trim Color Black, 78" - 8 Roof	\$7,789.82
04-01-2100	Interior Trim Color Black, 78"-11" Roof	\$8,186.98
04-01-2102	Interior Trim Color Black, 78"-18" Roof	\$8,539.78
04-01-2104	Interior Trim Color Black, 78"- 24" Roof	\$8,932.90
04-01-2106	Interior Trim Color Black, 78"- 24" Roof	\$9,485.28
04-01-2108	Interior Trim Color Gray, 65" Flat Roof	\$5,469.41
04-01-2110	Interior Trim Color Gray, 65" - 8 Roof	\$5,955.26
04-01-3000	Interior Trim Color Gray, 65" -11" Roof	\$6,465.31
04-01-3002	Interior Trim Color Gray, 65" -18" Roof	\$6,959.23
04-01-3004	Interior Trim Color Gray, 65" - 24" Roof	\$7,491.46
04-01-3006	Interior Trim Color Black, 65" Flat Roof	\$5,469.41
04-01-3008	Interior Trim Color Black, 65" - 8 Roof	\$5,955.26
04-01-3020	Interior Trim Color Black, 65"-11" Roof	\$6,465.31
04-01-3022	Interior Trim Color Black, 65"-18" Roof	\$6,959.23
04-01-3024	Interior Trim Color Black, 65"- 24" Roof	\$7,491.46
04-01-3026	Interior Trim Color Black Side Walls & Gray Ceiling, 65 - Flat Roof	\$6,122.59
04-01-3028	Interior Trim Color Black Side Walls & Gray Ceiling, 65"- 8" Roof	\$6,531.84
04-01-3030	Interior Trim Color Black Side Walls & Gray Ceiling, 65"- 11" Roof	\$7,090.27
04-01-3032	Interior Trim Color Black Side Walls & Gray Ceiling, 65"- 18" Roof	\$7,584.19
04-01-3034	Interior Trim Color Black Side Walls & Gray Ceiling, 65"- 24" Roof	\$8,116.42
04-01-3036		\$389.09
04-01-3038	Rear Wall Pac Trac - Upper Center Rear Wall	\$846.72
04-01-3099	Outer Rear Wall Pac Trac - Flat Roof	\$2,020.03
04-01-4002	Outer Rear Wall Pac Trac - 8" & 11" RR	\$2,177.28
04-01-4003	Outer Rear Wall Pac Trac - 18" RR	\$2,362.75
04-01-4004	Outer Rear Wall Pac Trac - 24" RR	\$2,705.47
04-01-4005	Outer Rear Wall Pac Trac - 11" RR, Avenger	\$2,177.28
04-01-4006	Interior Trim Color Black, 45"- 8" Roof (Carpet)	\$3,665.09
04-01-4007	Interior Trim Color Gray, 45"- 8" Roof (Carpet)	\$3,665.09
04-01-9000	Interior Trim Color Black, 45"- 8" Roof (Vinyl)	
		\$4,505.76
04-01-9002	Interior Trim Color Gray, 45"- 8" Roof (Vinyl)	\$4,505.76
04-01-9004	Interior Trim Color Black, 45"- 8" Roof (Carpet)	\$3,665.09
04-01-9006	Interior Trim Color Gray, 45"- 8" Roof (Carpet)	\$3,665.09
04-01-900A	Interior Trim Color Black, 45"- 8" Roof (Vinyl)	\$4,505.76
04-01-900B	Interior Trim Color Gray, 45"- 8" Roof (Vinyl)	\$4,505.76
04-01-900C	Interior Trim Color Black, 54" Flat Roof (Carpet)	\$3,521.95
04-01-900D	Interior Trim Color Gray, 54" Flat Roof (Carpet)	\$3,521.95
04-01-9010	Interior Trim Color Black, 54" Flat Roof (Vinyl)	\$4,368.67
04-01-9012	Interior Trim Color Gray, 54" Flat Roof (Vinyl)	\$4,368.67
04-01-9014	Interior Trim Color Black, 54" Flat Roof (Carpet)	\$3,521.95
04-01-9016	Interior Trim Color Gray, 54" Flat Roof (Carpet)	\$3,521.95
04-01-901A	Interior Trim Color Black, 54" Flat Roof (Vinyl)	\$4,368.67
04-01-901B	Interior Trim Color Gray, 54" Flat Roof (Vinyl)	\$4,368.67
04-01-901C	Interior Trim Color Black, 54"- 8" Roof (Carpet)	\$3,665.09
04-01-901D	Interior Trim Color Gray, 54"- 8" Roof (Carpet)	
04-01-9010	Interior Trim Color Black, 54" - 8" Roof (Vinyl)	\$3,665.09 \$4,505.76
04-01-9022	Interior Trim Color Gray, 54"- 8" Roof (Vinyl)	\$4,505.76
04-01-9024	Interior Trim Color Black, 54"- 8" Roof (Carpet)	\$3,665.09
04-01-9026	Interior Trim Color Gray, 54"- 8" Roof (Carpet)	\$3,665.09
04-01-902A	Interior Trim Color Black, 54"- 8" Roof (Vinyl)	\$4,505.76
04-01-902B	Interior Trim Color Gray, 54"- 8" Roof (Vinyl)	\$4,505.76
04-01-902C	Interior Trim Color Black, 60" Flat Roof (Carpet)	\$4,521.89
04-01-902D	Interior Trim Color Gray, 60" Flat Roof (Carpet)	\$4,521.89
04-01-903A	Interior Trim Color Black, 60" Flat Roof (Vinyl)	\$5,410.94
04-01-903B	Interior Trim Color Gray, 60" Flat Roof (Vinyl)	\$5,410.94
04-01-903C	Interior Trim Color Black, 60" - 8" Roof (Carpet)	\$4,755.74
04-01-903D	Interior Trim Color Gray, 60" - 8" Roof (Carpet)	\$4,755.74
04-01-903F	Interior Trim Color Black, 60" - 8" Roof (Vinyl)	\$5,642.78
04-01-903G	Interior Trim Color Gray, 60" - 8" Roof (Vinyl)	\$5,642.78
04-01-903H	Interior Trim Color Black, 60" - 24" Roof (Carpet)	\$5,021.86
04-01-903I	Interior Trim Color Gray, 60" - 24" Roof (Carpet)	\$5,021.86
04-01-903K	Interior Trim Color Black, 60" - 24" Roof (Vinyl)	\$5,908.90
04-01-903L	Interior Trim Color Gray, 60" - 24" Roof (Vinyl)	\$5,908.90
07-01-703L	Interior Trini Color Oray, ov - 24 Koor (villyr)	\$3,906.90

BOS2022-10-19 p.435/886

04.01.002M	Interior Trim Color Plant, 70" Flat Boof (Compat)	05 515 70
04-01-903M	Interior Trim Color Black, 70" Flat Roof (Carpet)	\$5,515.78
04-01-903N	Interior Trim Color Black, 70" Flat Roof (Carpet)	\$5,515.78
04-01-9040	Interior Trim Color Black, 70" Flat Roof (Vinyl)	\$6,431.04
04-01-9041	Interior Trim Color Gray, 70" Flat Roof (Vinyl)	\$6,431.04
04-01-9042	Interior Trim Color Black, 70" - 8" Roof (Carpet)	\$5,749.63
04-01-9043	Interior Trim Color Gray, 70" - 8" Roof (Carpet)	\$5,749.63
04-01-9045	Interior Trim Color Black, 70" - 8" Roof (Vinyl)	\$6,664.90
04-01-9046	Interior Trim Color Gray, 70" - 8" Roof (Vinyl)	\$6,664.90
04-01-9047	Interior Trim Color Black, 70" - 24" Roof (Carpet)	\$6,017.76
04-01-9048	Interior Trim Color Gray, 70" - 24" Roof (Carpet)	\$6,017.76
04-01-9050	Interior Trim Color Black, 70" - 24" Roof (Vinyl)	\$6,933.02
04-01-9051	Interior Trim Color Gray, 70" - 24" Roof (Vinyl)	\$6,933.02
04-01-9052	Interior Trim Color Black, 70" Flat Roof (Carpet)	\$5,485.54
04-01-9053	Interior Trim Color Gray, 70" Flat Roof (Carpet)	\$5,485.54
04-01-9310		
	Interior Trim Color Black, 70" Flat Roof (Vinyl)	\$6,406.85
04-01-9312	Interior Trim Color Gray, 70" Flat Roof (Vinyl)	\$6,406.85
04-01-9314	Interior Trim Color Black, 70" - 8 Roof (Carpet)	\$5,721.41
04-01-9316	Interior Trim Color Gray, 70" - 8 Roof (Carpet)	\$5,721.41
04-01-9320	Interior Trim Color Black, 70" - 8 Roof (Vinyl)	\$6,642.72
04-01-9322	Interior Trim Color Gray, 70" - 8 Roof (Vinyl)	\$6,642.72
04-01-9324	Interior Floor Covering Color Gray, 45" Commander	\$2,951.42
04-01-9326	Interior Floor Covering Color Black, 45" Commander	\$2,951.42
04-02-1050	Interior Floor Covering Color Gray, 54"	\$2,951.42
04-02-1051	Interior Floor Covering Color Gray, 54" Saudi	\$2,205.50
04-02-1054	Interior Floor Covering Color Black, 54"	\$2,951.42
04-02-1055	Interior Floor Covering Color Gray, 54"	\$2,951.42
04-02-1060	Interior Floor Covering Color Black, 54"	\$2,951.42
04-02-1070	Interior Floor Covering Color Gray, 60"	\$3,320.35
04-02-1070	Interior Floor Covering Color Black, 60"	
	č i	\$3,320.35
04-02-1100	Interior Floor Covering Color Gray, 65"	\$3,929.18
04-02-1105	Interior Floor Covering Color Black, 65"	\$3,929.18
04-02-1110	Interior Floor Covering Color Gray, 70"	\$4,257.79
04-02-1112	Interior Floor Covering Color Black, 70"	\$4,257.79
04-02-1120	Interior Floor Covering Color Gray, 78"	\$5,112.58
04-02-1125	Interior Floor Covering Color Black, 78"	\$5,112.58
04-02-1126	Interior Floor Covering Color Gray, 70" 3-Door	\$4,582.37
04-02-1128	Interior Floor Covering Color Black, 70" 3-Door	\$4,582.37
04-02-1130	Interior Floor Covering Color Gray, 78" 3-Door	\$5,437.15
04-02-1132	Interior Floor Covering Color Black, 78" 3-Door	\$5,437.15
04-02-1134	Interior Floor Covering Color Gray, 33"	\$1,399.10
04-02-1136	Interior Floor Covering Color Black, 33"	\$1,399.10
04-02-1140	Interior Floor Covering Color Gray, 60"	\$3,320.35
04-02-1141	Interior Floor Covering Color Black, 60"	\$3,320.35
04-02-115A	Interior Floor Covering Color Gray, 70"	\$4,257.79
04-02-115B	Interior Floor Covering Color Black, 70"	\$4,257.79
	6 ,	
04-02-115F	Interior Floor Covering Tread Plate, 60" All Floors	\$1,705.54
04-02-115G	Interior Floor Covering Tread Plate, 60" Driver Officer Only	\$566.50
04-02-1200	Interior Floor Covering Tread Plate, 60" Crew Only	\$1,141.06
04-02-1205	Interior Floor Covering Tread Plate, 54" All Floors	\$1,705.54
04-02-1210	Interior Floor Covering Tread Plate, 45" All Floors	\$1,705.54
04-02-1220	Interior Floor Covering Tread Plate, 54" Driver Officer Only	\$566.50
04-02-1222	Interior Floor Covering Tread Plate, 54" Crew Only	\$1,141.06
04-02-1230	Interior Floor Covering Tread Plate, 70" All Floors	\$1,796.26
04-02-1240	Interior Floor Covering Tread Plate, 70" Driver Officer Only	\$590.69
04-02-1300	Interior Floor Covering Tread Plate, 70" Crew Only	\$1,207.58
04-02-1305	Gray Line-X Aluminum Floor Covering- Driver and Officer Only- Commander	\$1,255.97
04-02-1310	Black Line-X Aluminum Floor Covering- Driver and Officer Only- Commander	\$1,255.97
04-02-1318	Treadplate Floor Covering 54"	\$1,705.54
04-02-1389	Black Line-X Aluminum Floor Covering 54" - Crew Only	\$1,703.34
04-02-1390	Black Line-X Aluminum Floor Covering 54" - Entire Floor	\$2,463.55
04-02-1391	Gray Line-X Aluminum Floor Covering 54" - Entire Floor	\$2,463.55
04-02-1392	Gray Line-X Aluminum Floor Covering 54" -Crew Only	\$1,257.98
04-02-1393	Treadplate Floor Covering 60"	\$1,705.54
04-02-1394	Black Line-X Aluminum Floor Covering 60" - Crew Floor Only	\$1,257.98
04-02-1400	Black Line-X Aluminum Floor Covering 60" - Entire Floor	\$2,489.76

BOS2022-10-19 p.436/886

		BO32022-10-19 p.430/660
04-02-1401	Gray Line-X Aluminum Floor Covering 60" - Entire Floor	\$2,489.76
04-02-1402	Gray Line-X Aluminum Floor Covering 60" - Crew Floor Only	\$1,257.98
04-02-1403	Treadplate Floor Covering 70"	\$1,796.26
04-02-1404	Black Line-X Aluminum Floor Covering 70" -Crew Floor	\$1,284.19
04-02-1405	Black Line-X Aluminum Floor Covering 70" - Entire Floor	\$2,566.37
04-02-1406	Gray Line-X Aluminum Floor Covering 70" - Entire Floor	\$2,566.37
04-02-1407	Gray Line-X Aluminum Floor Covering 70" - Crew Floor	\$1,284.19
04-02-1408	Treadplate Floor Covering 60" - Entire Floor	\$1,705.54
04-02-1409	Black Line-X Aluminum Floor Covering 60" - Entire Floor	\$2,566.37
04-02-140A	Gray Line-X Aluminum Floor Covering 60" - Entire Floor	\$2,566.37
04-02-140B	Treadplate Floor Covering 70" - Entire Floor	\$1,705.54
04-02-140C	Black Line-X Aluminum Floor Covering 70" - Entire Floor	\$2,566.37
04-02-140F	Gray Line-X Aluminum Floor Covering 70 - Entire Floor	\$2,566.37
04-02-140F 04-02-140G	·	
	Treadplate Floor Covering Driver and Officer Floor Only	\$1,257.98
04-02-140H	Black Line-X Aluminum Floor Covering 60" - Crew Floor	\$1,257.98
04-02-140I	Gray Line-X Aluminum Floor Covering 60" - Crew Floor	\$1,257.98
04-02-140J	Treadplate Floor Covering 60" - Crew Floor	\$1,257.98
04-02-140K	Black Line-X Aluminum Floor Covering 70" - Crew Floor	\$1,284.19
04-02-140L	Gray Line-X Aluminum Floor Covering 70" - Crew Floor	\$1,284.19
04-02-140M	Treadplate Floor Covering 70" - Crew Floor	\$1,284.19
04-02-140N	Treadplate Floor Covering 78"	\$1,901.09
04-02-140O	Black Line-X Aluminum Floor Covering 78" - Entire Floor	\$2,644.99
04-02-1415	Gray Line-X Aluminum Floor Covering 78" - Entire Floor	\$2,644.99
04-02-1417	Treadplate Floor Covering 65" - Entire Floor	\$1,759.97
04-02-1418	Black Line-X Aluminum Floor Covering 65" - Entire Floor	\$2,489.76
04-02-1420	Gray Line-X Aluminum Floor Covering 65" - Entire Floor	\$2,489.76
04-02-1422	Interior Trim Diamond Plate Rear Wall	\$2,725.63
04-02-1423	Interior Trim Diamond Plate Rear Wall 8"	\$2,745.79
04-02-1500	Interior Trim Diamond Plate Rear Wall 11"	\$2,755.87
04-02-1505	Interior Trim Diamond Plate Rear Wall 18"	\$2,778.05
04-02-1510	Interior Trim Diamond Plate Rear Wall 24"	\$2,778.05
04-02-1515	Interior Trim DA Sanded Rear Wall - Flat Roof	\$2,594.59
04-02-1525	Interior Trim DA Sanded Rear Wall 8"	\$2,616.77
04-02-1550	Interior Trim DA Sanded Rear Wall 11"	\$2,626.85
04-02-1560	Interior Trim DA Sanded Rear Wall 18"	\$2,647.01
04-02-1575	Interior Trim DA Sanded Rear Wall 24"	\$2,669.18
04-02-1580	Interior Trim Polyurethane Coating Gray Rear Wall - Flat Roof	\$3,015.94
04-02-1590	Interior Trim Polyurethane Coating Gray Rear Wall 8"	\$3,038.11
04-02-1600	Interior Trim Polyurethane Coating Gray Rear Wall 11"	\$3,048.19
04-02-1605	Interior Trim Polyurethane Coating Gray Rear Wall 18"	\$3,068.35
04-02-1610	Interior Trim Polyurethane Coating Gray Rear Wall 24"	\$3,090.53
04-02-1615	Interior Trim Polyurethane Coating Black Rear Wall - Flat Roof	\$3,015.94
04-02-1625	Interior Trim Polyurethane Coating Black Rear Wall 8"	\$3,038.11
04-02-1650	Interior Trim Polyurethane Coating Black Rear Wall 11"	\$3,048.19
04-02-1655	Interior Trim Polyurethane Coating Black Rear Wall 18"	\$3,068.35
04-02-1660	Interior Trim Polyurethane Coating Black Rear Wall 24"	\$3,090.53
04-02-1665	Interior Trim Sun Visor Vinyl	\$463.68
04-02-1675	Interior Trim Sun Visor Tinted	\$342.72
04-02-1700	Interior Trim Sun Visor Tinted	\$808.42
04-02-1700	Interior Trim Color Gray Rear Wall Flat Roof - Carpet	\$1,074.53
04-02-170A	Interior Trim Color Black Rear Wall Flat Roof - Carpet	\$1,074.53
04-02-170A 04-02-9010	Interior Trim Color Gray Rear Wall Flat Roof - Vinyl	\$1,074.33
04-02-9012	Interior Trim Color Black Rear Wall Flat Roof - Vinyl	\$1,253.95
04-02-9018	Interior Trim DA Sanded Rear Wall - Flat Roof	\$2,594.59
04-02-9020	Interior Trim Line-X Coating Black Rear Wall - Flat Roof	\$3,786.05
04-02-9022	Interior Trim Line-X Coating Gray Rear Wall - Flat Roof	\$3,786.05
04-02-9024	Interior Trim Polyurethane Coating Black Rear Wall - Flat Roof	\$3,015.94
04-02-9026	Interior Trim Polyurethane Coating Gray Rear Wall - Flat Roof	\$3,015.94
04-02-9028	Interior Trim Color Gray Rear Wall Flat Roof - Carpet	\$1,074.53
04-02-9030	Interior Trim Color Black Rear Wall Flat Roof - Carpet	\$1,074.53
04-02-9032	Interior Trim Color Gray Rear Wall Flat Roof - Vinyl	\$1,253.95
04-02-9033	Interior Trim Color Black Rear Wall Flat Roof - Vinyl	\$1,253.95
04-02-9034	Interior Trim DA Sanded Rear Wall - Flat Roof	\$2,594.59
04-02-9035	Interior Trim Line-X Coating Black Rear Wall - Flat Roof	\$3,786.05
04-02-9036	Interior Trim Line-X Coating Gray Rear Wall - Flat Roof	\$3,786.05

BOS2022-10-19 p.437/886

		BO32022-10-19 p.437/000
04-02-9037	Interior Trim Polyurethane Coating Black Rear Wall - Flat Roof	\$3,015.94
04-02-9038	Interior Trim Polyurethane Coating Gray Rear Wall - Flat Roof	\$3,015.94
04-02-9039	Interior Trim Color Gray Rear Wall 8" RR - Carpet	\$1,639.01
04-02-9040	Interior Trim Color Black Rear Wall 8" RR - Carpet	\$1,639.01
04-02-9110	Interior Trim Color Gray Rear Wall 8" RR - Vinyl	\$1,806.34
04-02-9112	Interior Trim Color Black Rear Wall 8" RR - Vinyl	\$1,806.34
	·	
04-02-9118	Interior Trim DA Sanded Rear Wall 8" RR	\$2,616.77
04-02-9120	Interior Trim Line-X Coating Black Rear Wall - 8" RR	\$4,003.78
04-02-9122	Interior Trim Line-X Coating Gray Rear Wall - 8" RR	\$4,003.78
04-02-9124	Interior Trim Polyurethane Coating Black Rear Wall 8" RR	\$3,038.11
04-02-9126	Interior Trim Polyurethane Coating Gray Rear Wall 8" RR	\$3,038.11
04-02-9128	Interior Trim Color Gray Rear Wall 8" RR - Carpet	\$1,639.01
04-02-9130	Interior Trim Color Black Rear Wall 8" RR - Carpet	\$1,639.01
04-02-9132	Interior Trim Color Gray Rear Wall 8" RR - Vinyl	\$1,806.34
04-02-9132	Interior Trim Color Glay Rear Wall 8" RR - Vinyl	\$1,806.34
	·	-
04-02-9134	Interior Trim DA Sanded Rear Wall 8" RR	\$2,616.77
04-02-9135	Interior Trim Line-X Coating Black Rear Wall - 8" RR	\$4,003.78
04-02-9136	Interior Trim Line-X Coating Gray Rear Wall - 8" RR	\$4,003.78
04-02-9137	Interior Trim Polyurethane Coating Black Rear Wall 8" RR	\$3,038.11
04-02-9138	Interior Trim Polyurethane Coating Gray Rear Wall 8" RR	\$3,038.11
04-02-9139	Interior Trim Color Gray Rear Wall 24" RR - Carpet	\$1,939.39
04-02-9140	Interior Trim Color Black Rear Wall 24" RR - Carpet	\$1,939.39
04-02-9141	Interior Trim Color Gray Rear Wall 24" RR - Vinyl	\$2,082.53
04-02-9141	Interior Trim Color Black Rear Wall 24" RR - Vinyl	\$2,082.53
04-02-9143	Interior Trim DA Sanded Rear Wall 24" RR	\$2,929.25
04-02-9144	Interior Trim Line-X Coating Black Rear Wall - 24" RR	\$4,221.50
04-02-9145	Interior Trim Line-X Coating Gray Rear Wall - 24" RR	\$4,221.50
04-02-9146	Interior Trim Polyurethane Coating Black Rear Wall 24" RR	\$3,336.48
04-02-9147	Interior Trim Polyurethane Coating Gray Rear Wall 24" RR	\$3,336.48
04-02-9148	Interior Floor Covering Color Black, 45", Warrior	\$2,951.42
04-02-9149	Interior Floor Covering Color Gray, 45", Warrior	\$2,951.42
04-02-9504	Interior Floor Covering Color Black, 45", Warrior, Short Tunnel	\$2,951.42
04-02-9505	Interior Floor Covering Color Gray, 45", Warrior, Short Tunnel	\$2,951.42
04-02-9507	Interior Floor Covering Color Black, 54", Warrior, Short Tunnel	\$2,951.42
04-02-9509	Interior Floor Covering Color Gray, 54", Warrior, Short Tunnel	\$2,951.42
04-02-9520	Interior Floor Covering Color Black, 54", Warrior,	\$2,951.42
04-02-9521		
	Interior Floor Covering Color Gray, 54", Warrior,	\$2,951.42
04-02-9522	Interior Floor Covering Color Black, 60", Warrior, Short Tunnel	\$3,191.33
04-02-9523	Interior Floor Covering Color Gray, 60", Warrior, Short Tunnel	\$3,191.33
04-02-9530	Interior Floor Covering Color Black, 60"	\$3,191.33
04-02-9531	Interior Floor Covering Color Gray, 60"	\$3,191.33
04-02-9532	Interior Floor Covering Color Black, 70", Warrior, Short Tunnel	\$4,257.79
04-02-9533	Interior Floor Covering Color Gray, 70", Warrior, Short Tunnel	\$4,257.79
04-02-9541	Interior Floor Covering Color Black, 70", Warrior	\$4,257.79
04-02-9543	Interior Floor Covering Color Gray, 70", Warrior	\$4,257.79
04-02-9544	Interior Floor Covering Tread Plate, 45" Driver Officer Only	\$566.50
04-02-9545	Interior Floor Covering Tread Plate, 45" Crew Only, Long Tunnel	\$1,141.06
	Interior Floor Covering Tread Plate, 45" Crew Only, Long Tunnel Interior Floor Covering Tread Plate, 45" Crew Only, Short Tunnel	
04-02-9702		\$1,141.06
04-02-9705	Interior Floor Covering Tread Plate, 45" Warrior, Long Tunnel	\$1,705.54
04-02-9706	Interior Floor Covering Tread Plate, 45" Warrior, Short Tunnel	\$1,705.54
04-02-9707	Interior Floor Covering Tread Plate, 54" Driver Officer Only	\$566.50
04-02-9708	Interior Floor Covering Tread Plate, 54" Crew Only, Long Tunnel	\$1,141.06
04-02-9712	Interior Floor Covering Tread Plate, 54" Long Tunnel	\$1,705.54
04-02-9715	Interior Floor Covering Tread Plate, 54" Short Tunnel	\$1,705.54
04-02-9716	Interior Floor Covering Tread Plate, 54" Crew Only, Short Tunnel	\$1,141.06
04-02-9717	Interior Floor Covering Tread Plate, 60" Driver Officer Only	\$590.69
04-02-971S	Interior Floor Covering Tread Plate, 60" Crew Only, Long Tunnel	\$1,165.25
04-02-9713		
	Treadplate Floor Covering 60", Long Tunnel	\$1,751.90
04-02-9724	Interior Floor Covering Tread Plate, 60" Crew Only, Short Tunnel	\$1,165.25
04-02-972L	Treadplate Floor Covering 60", Short Tunnel	\$1,751.90
04-02-972S	Treadplate Floor Covering 70", Long Tunnel	\$1,796.26
04-02-9730	Treadplate Floor Covering 70", Short Tunnel	\$1,796.26
04-02-9731	Interior Floor Covering Tread Plate, 70" Driver Officer Only	\$590.69
04-02-9732	Interior Floor Covering Tread Plate, 70" Crew Only, Long Tunnel	\$1,207.58
04-02-9742	Interior Floor Covering Tread Plate, 70" Crew Only, Short Tunnel	\$1,207.58
	, , , , , , , , , , , , , , , , , , , ,	,

BOS2022-10-19 p.438/886

04.00.0745	The state of the s	BOS2022-10-19 p.438/886
04-02-9745	Interior Trim Sun Visor Vinyl	\$463.68
04-02-974S	Interior Trim Sun Visor Tinted	\$342.72
04-02-9800	Cab Dash & Engine Tunnel, Composite Dash - Short Tunnel	\$7,118.50
04-02-9802	Cab Dash & Engine Tunnel, Composite Dash	\$7,118.50
04-03-0800	Cab Dash & Engine Tunnel Alum Dash	\$5,431.10
04-03-0900	Cab Dash & Engine Tunnel, Composite Dash	\$7,118.50
04-03-0910	Cab Dash & Engine Tunnel Coating Gray	\$316.51
04-03-1000	Cab Dash & Engine Tunnel Line-X Coating Gray	\$633.02
04-03-1010	Cab Dash & Engine Tunnel Coating Black	\$316.51
04-03-1012	Cab Dash & Engine Tunnel Line-X Coating Black	\$633.02
04-03-1020	Cab Dash & Engine Tunnel Alum Dash - AVENGER	\$7,521.70
04-03-1022	Cab Dash & Engine Tunnel Alum Dash - Overhead HVAC	\$5,431.10
04-03-103A	Cab Dash & Engine Tunnel Alum Dash - Tunnel Mt HVAC	\$5,431.10
04-03-1057	Cab Dash & Engine Tunnel Alum Dash - Overhead HVAC - No Latches Front Access	\$5,431.10
04-03-1052	Cab Dash & Engine Tunnel Alum Dash - Tunnel Mt HVAC - No Latches Front Access	\$5,431.10
	-	
04-03-105A	Cab Dash & Engine Tunnel Alum Dash Short - Overhead HVAC	\$5,431.10
04-03-105B	Cab Dash & Engine Tunnel Alum Dash Short Tunnel Mt HVAC	\$5,431.10
04-03-1060	Cab Dash & Engine Tunnel Alum Dash - Short - Overhead HVAC - No Latches Front	\$5,431.10
04-03-1062	Cab Dash & Engine Tunnel Alum Dash - Short Tunnel Mt HVAC - No Latches Front	\$5,431.10
04-03-106A	Cab Dash & Engine Tunnel Alum Dash - Overhead HVAC	\$5,431.10
04-03-106B	Cab Dash & Engine Tunnel - Alum Dash - Tunnel Mt HVAC	\$5,431.10
04-03-1090	Cab Dash & Engine Tunnel Alum Dash - Short - Overhead HVAC, Warrior	\$5,431.10
04-03-1092	Cab Dash & Engine Tunnel - Alum Dash - Short - Tunnel Mt HVAC, Warrior	\$5,431.10
04-03-1094	Cab Dash & Engine Tunnel Alum Dash - Long - Overhead HVAC, Warrior	\$5,431.10
04-03-1095	Cab Dash & Engine Tunnel - Alum Dash - Long - Tunnel Mt HVAC, Warrior	\$5,431.10
04-03-1096	Cab Dash & Engine Tunnel Alum Dash - Export	\$5,431.10
04-03-1097	Flat Mntg Plate - Rear Engine Tunnel - Composite Dash, Long Tunnel	\$439.49
04-03-10SE	Flat Mntg Plate - Rear Engine Tunnel - Aluminum Dash	\$439.49
04-03-1200	Flat Mntg Plate - Rear Engine Tunnel - Composite Dash, Short Tunnel	\$439.49
04-03-1201	Flat Mntg Plate - Engine Tunnel, Composite Dash, Long Tunnel	\$747.94
04-03-1202	Flat Mntg Plate - Engine Tunnel, Composite Dash, Short Tunnel	\$747.94
04-03-1204	Flat Mntg Plate - Engine Tunnel, Aluminum Dash, Long Tunnel	\$747.94
04-03-1205	Flat Mntg Plate - Engine Tunnel, Aluminum Dash, Short Tunnel	\$747.94
04-03-1205	Flat Mntg Plate - Engine Tunnel, Aluminum Dash, Long Tunnel, Tunnel Mnt HVAC	\$747.94
04-03-1207		\$747.94 \$747.94
	Flat Mntg Plate - Engine Tunnel, Aluminum Dash, Short Tunnel, Tunnel Mnt HVAC	
04-03-1208	Flat Mntg Plate - Engine Tunnel, Aluminum Dash, Long Tunnel, Warrior	\$747.94
04-03-1209	Flat Mntg Plate - Engine Tunnel, Aluminum Dash, Short Tunnel, Warrior	\$747.94
04-03-1210	Flat Mntg Plate - Engine Tnl, Alum Dash, Long Tunnel, Tunnel Mnt HVAC, Warrior	\$747.94
04-03-1211	Flat Mntg Plate - Engine Tnl, Alum Dash, Short Tunnel, Tunnel Mnt HVAC, Warrior	\$747.94
04-03-1212	Engine Tunnel Map Storage 18"W x 12" H x 10" D	\$405.22
04-03-1213	Officer MDT Mount	\$874.94
04-03-1900	Officer MDT w/Swing Arm Mtd on Engine Tunnel	\$2,403.07
04-03-2000	Officer MDT Swing Arm Ram Mount Engine Tunnel	\$772.13
04-03-2010	Tablet / I-Pad Mount	\$362.88
04-03-2012	Officer Glove Compt	\$606.82
04-03-2050	Officer Glove Compt - Alum Dash	\$606.82
04-03-2100	Engine Tunnel Kick Plate, Alum TP	\$459.65
04-03-2102	Engine Tunnel Kick Plate, Alum TP	\$459.65
04-03-2200	Engine Tunnel Kick Plate, Alum TP, Warrior	\$459.65
04-03-2201	Pac Trac - Rear Engine Tunnel	\$844.70
04-03-2202	Rear Wall Pac Trac - Rear Engine Tunnel - Warrior	\$844.70
04-03-2242	Rear Wall Pac Trac - Rear Engine Tunnel - Avenger	\$844.70
04-03-2243	Havis Console - Blank Zones	\$1,247.90
04-03-2244	Havis Console Havis Console	\$1,032.19
04-04-1000	Havis Console - Custom Configuration	\$772.13
	ĕ	
04-04-1100	Avenger Console - Custom Configuration	\$758.02
04-04-1102	Mic Tab(s)	\$82.66
04-04-110J	Black Blank Plate	\$223.78
04-04-1111	Switch Plate (7) Switches VMUX	\$1,497.89
04-04-1116	Switch Plate (7) Switches 12V DC	\$697.54
04-04-1121	Black Plate(s) for Communication Radio	\$167.33
04-04-1122	Black Plates with (2) Power Points	\$155.23
04-04-1126	Black Plates with (1) Power Point & (1) Dual USB Power Point	\$258.05
04-04-1131	Black Plates with (2) Power Point & (1) Dual USB Power Point	\$316.51
04-04-1132	Black Plates with (2) Power Point & (2) Dual USB Power Point	\$374.98
-		

BOS2022-10-19 p.439/886

04.04.1124	he rel	BO32022-10-19 p.439/860
04-04-1134	Map Light	\$151.20
04-04-1136	Map Light, Federal Signal, LF12TSB-LED	\$372.96
04-04-1141	Locking Assy Box	\$233.86
04-04-1142	Locking Assy Box - Combination Lock	\$501.98
04-04-1146	Open Assy Box	\$211.68
04-04-1147	Open Assy Box - 9 Inch	\$356.83
04-04-1151		\$112.90
	Cup Holder, Dual	 1
04-04-1152	Black Plate for Siren	\$92.74
04-04-1161	Black Plate for Traffic Advisor	\$92.74
04-04-1176	Black Plate for AM/FM Radio	\$92.74
04-04-1181	(2) Power Points - Driver's Side	\$155.23
04-04-1201	(1) Power Point & (1) Dual USB 12V Power Point - Driver's Side	\$258.05
04-04-1310	(2) Power Points - Officer's Side	\$155.23
04-04-1312	(1) Power Point & (1) Dual USB 12V Power Point - Officer's Side	\$258.05
		 1
04-04-1330	Officer Map Light	\$141.12
04-04-1332	No Cup Holders - Pick to Select	\$173.38
04-04-1350	Cup Holders	\$112.90
04-04-1359	Siren, Code 3 3692	\$963.65
04-04-1360	Siren, Elect, Whelen 295HFS2	\$1,330.56
04-04-1370	Siren, Elect, F-S PA-4000	\$1,489.82
04-04-1375	Interior Handle Front Door Grab Handles, 7" Chrome	 1
		\$147.17
04-04-1380	Interior Handle Front Door Grab Handles - Black Powder Coat	\$598.75
04-05-0104	Interior Handle Front Door Grab Handles - Black Powder Coat	\$679.39
04-05-0105	Interior Handle Front Door Grab Handles - Yellow Powder Coat	\$679.39
04-05-0106	Interior Handle Front Door Grab Handles - Red Powder Coat	\$679.39
04-05-0107	Interior Handle Front Door Grab Handles - Orange Powder Coat	\$679.39
04-05-0108	Interior Handle Front Door Grab Handles - Yellow Powder Coat	\$657.22
	Interior Handle Front Door Grab Handles - Red Powder Coat	
04-05-0109		\$657.22
04-05-0110	Interior Handle Front Door Grab Handles - Orange Powder Coat	\$657.22
04-05-0112	Interior Handle Front Door Grab Handles, 7" Chrome	\$110.88
04-05-0114	Interior Handle Front Door Grab Handles - Black Powder Coat	\$598.75
04-05-0115	Interior Handle Front Door Grab Handles - Yellow Powder Coat	\$657.22
04-05-011A	Interior Handle Front Door Grab Handles - Red Powder Coat	\$657.22
04-05-011B	Interior Handle Front Door Grab Handles - Orange Powder Coat	\$657.22
04-05-011C	Interior Handle Rear Door Grab Handles, 7" Chrome	\$147.17
		 1
04-05-011D	Interior Grab Handle Rear Door 28" Black Powder Coat	\$479.81
04-05-0140	Interior Grab Handle Rear Door 28" Yellow Powder Coat	\$479.81
04-05-0141	Interior Grab Handle Rear Door 28" Red Powder Coat	\$479.81
04-05-0142	Interior Grab Handle Rear Door 28" Orange Powder Coat	\$479.81
04-05-0143	Interior Grab Handle Rear Door Chicago Style 34" Black Powder Coat	\$352.80
04-05-0144	Interior Grab Handle Rear Door Chicago Style 34" Yellow Powder Coat	\$391.10
04-05-0150		\$391.10
	Interior Grab Handle Rear Door Chicago Style 34" Red Powder Coat	 1
04-05-0151	Interior Grab Handle Rear Door Chicago Style 34" Orange Powder Coat	\$391.10
04-05-0152	Interior Handle Rear Door Grab Handles, 7" Chrome	\$110.88
04-05-0153	Interior Grab Handle Rear Door 28" Black Powder Coat	\$413.28
04-05-0155	Interior Grab Handle Rear Door 28" Yellow Powder Coat	\$427.39
04-05-0156	Interior Grab Handle Rear Door 28" Red Powder Coat	\$427.39
04-05-0157	Interior Grab Handle Rear Door 28" Orange Powder Coat	\$427.39
04-05-0158	Interior Grab Handle Rear Door Chicago Style 34" Black Powder Coat	\$352.80
04-05-0159	Interior Grab Handle Rear Door Chicago Style 34" Yellow Powder Coat	\$391.10
04-05-015A	Interior Grab Handle Rear Door Chicago Style 34" Red Powder Coat	\$391.10
04-05-015B	Interior Grab Handle Rear Door Chicago Style 34" Orange Powder Coat	\$391.10
04-05-015C	Interior Grab Handle Rear Door Chicago Style 34" Black Powder Coat, 3 Door Cab	\$217.73
04-05-015D	Interior Grab Handle Rear Door - Black Powder Coat	\$413.28
04-05-0160	Interior Grab Handle Rear Door - Yellow Powder Coat	\$427.39
04-05-0162	Interior Grab Handle Rear Door - Red Powder Coat	\$427.39
04-05-0163	Interior Grab Handle Rear Door - Orange Powder Coat	\$427.39
04-05-0164	Interior Grab Handle Rear Door Chicago Style 34" Yellow Powder Coat, 3 Door Cab	\$276.19
04-05-0165	Interior Grab Handle Rear Door Chicago Style 34" Red Powder Coat, 3 Door Cab	\$276.19
04-05-0166	Interior Grab Handle Rear Door Chicago Style 34" Orange Powder Coat, 3 Door Cab	\$276.19
04-05-0167	Additional Grab Handles, "A" Pillar	\$284.26
04-05-0169	Exterior Grab Handles Aluminum with Stanchions 18"	\$419.33
04-05-0182	Exterior Grab Handles aluminum with Stantions 18" - Yellow	\$550.37
04-05-2000	Exterior Grab Handles Stainless Steel 18"	\$1,086.62
04-05-2001	Exterior Grab Handles with White LED Lighting 18"	\$816.48

BOS2022-10-19 p.440/886

GL-05-2005	F		BO32022-10-19 p.440/660
Med-92-2006 Exterior Grab Handles with Green LED Lighting 18"	04-05-2004	Exterior Grab Handles with Red LED Lighting 18"	\$816.48
64-93-2007 Exterior Grab Handles with Dau Lighting Amber & White LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Groren LED Lighting 18" \$1,082.59 04-93-2007 Exterior Grab Handles Aminism with Stanchions - 24" \$1,082.59 04-93-2017 Black Exterior Grab Handles Aminism with Stanchions - 24" \$1,082.59 04-93-2011 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2012 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2013 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2014 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2015 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2016 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2016 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2016 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2017 Black Exterior Grab Handles with Nutre LED Lighting 18" \$1,082.59 04-93-2018 Black Exterior Grab Handles with Dau Lighting 18" \$1,082.59 04-93-2019 Black Exterior Grab Handles with Dau Lighting Amber & Rot LED Lighting 18" \$1,082.59 04-93-2010 Black Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2011 Black Exterior Grab Handles with Dau Lighting Amber & Groren LED Lighting 18" \$1,082.59 04-93-2012 Additional Exterior Grab Handles with Dau Lighting Amber & Groren LED Lighting 18" \$1,082.59 04-93-2013 Additional Exterior Grab Handles with Dau Lighting Amber & Grab Lighting 24" \$1,082.59 04-93-2014 Additional Exterior Grab Handle	04-05-2005	Exterior Grab Handles with Blue LED Lighting 18"	\$816.48
64-93-2007 Exterior Grab Handles with Dau Lighting Amber & White LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2008 Exterior Grab Handles with Dau Lighting Amber & Groren LED Lighting 18" \$1,082.59 04-93-2007 Exterior Grab Handles Aminism with Stanchions - 24" \$1,082.59 04-93-2017 Black Exterior Grab Handles Aminism with Stanchions - 24" \$1,082.59 04-93-2011 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2012 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2013 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2014 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2015 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2016 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2016 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2016 Black Exterior Grab Handles Aminism with Stanchions 18" \$1,082.59 04-93-2017 Black Exterior Grab Handles with Nutre LED Lighting 18" \$1,082.59 04-93-2018 Black Exterior Grab Handles with Dau Lighting 18" \$1,082.59 04-93-2019 Black Exterior Grab Handles with Dau Lighting Amber & Rot LED Lighting 18" \$1,082.59 04-93-2010 Black Exterior Grab Handles with Dau Lighting Amber & Rote LED Lighting 18" \$1,082.59 04-93-2011 Black Exterior Grab Handles with Dau Lighting Amber & Groren LED Lighting 18" \$1,082.59 04-93-2012 Additional Exterior Grab Handles with Dau Lighting Amber & Groren LED Lighting 18" \$1,082.59 04-93-2013 Additional Exterior Grab Handles with Dau Lighting Amber & Grab Lighting 24" \$1,082.59 04-93-2014 Additional Exterior Grab Handle	04-05-2006	Exterior Grab Handles with Green LED Lighting 18"	\$816.48
64-95-2008 Exterior Grab Handles with Dual Lighting, Ambree & White LED Lighting 18" \$1,082.59 64-95-2000 Exterior Grab Handles with Dual Lighting Ambree & Red LED Lighting 18" \$1,082.59 64-95-2000 Exterior Grab Handles with Dual Lighting Ambree & Groen LED Lighting 18" \$1,082.59 64-95-2000 Exterior Grab Handles Adminism with Stanchons - 24" \$15,082.59 64-95-2000 Exterior Grab Handles Adminism with Stanchons - 24" \$10,082.59 64-95-2010 Exterior Grab Handles Adminism with Stanchons - 24" \$10,082.59 64-95-2010 Exterior Grab Handles Adminism with Stanchons 18" \$24,59 64-95-2012 Black Exterior Grab Handles Adminism with Stanchons 18" \$14,933 64-95-2012 Black Exterior Grab Handles with White LED Lighting 18" \$74,189 64-95-2013 Black Exterior Grab Handles with White LED Lighting 18" \$74,189 64-95-2014 Black Exterior Grab Handles with White LED Lighting 18" \$74,189 64-95-2015 Black Exterior Grab Handles with Graph LED Lighting 18" \$74,189 64-95-2016 Black Exterior Grab Handles with Graph LED Lighting 18" \$74,189 64-95-2017 Black Exterior Grab Handles with Graph LED Lighting 18" \$74,189 64-95-2018 Black Exterior Grab Handles with Graph LED Lighting 18" \$74,189 64-95-2019 Black Exterior Grab Handles with Graph LED Lighting 18" \$74,189 64-95-2010 Black Exterior Grab Handles with Graph LED Lighting 18" \$74,189 64-95-2011 Black Exterior Grab Handles with Dual Lighting Ambre & White LED Lighting 18" \$1,082.29 64-65-2017 Black Exterior Grab Handles with Dual Lighting Ambre & White LED Lighting 18" \$1,082.29 64-65-2018 Black Exterior Grab Handles with Dual Lighting Ambre & White LED Lighting 18" \$1,082.29 64-65-2011 Black Exterior Grab Handles with Dual Lighting Ambre & Grap Lighting 24" \$1,082.20 64-65-2011 Black Exterior Grab Handles with Dual Lighting Ambree & Grap Lighting 24" \$1,082.20 64-65-2011 Black Exterior Grab Handles with Dual Lighting Ambree & Grap Lighting 18" \$1,082.20 64-6		Exterior Grab Handles with Amber LED Lighting 18"	
0.405-2009 Sterior Grab Handles with Dua Lighting Amber & Rota LED Lighting 18" \$1,082.59 0.405-2007 Sterior Grab Handles with Dua Lighting Amber & Green LED Lighting 18" \$1,082.59 0.405-2007 Sterior Grab Handles Audminum with Stanchions - 24" \$1,082.59 0.405-2007 Sterior Grab Handles Audminum with Stanchions - 24" \$1,082.59 0.405-2010 Sterior Grab Handles Audminum with Stanchions 18" \$2,455 0.405-2011 Black Exterior Grab Handles Audminum with Stanchions 18" \$4,933 0.405-2012 Black Exterior Grab Handles Audminum with Stanchions 18" \$4,933 0.405-2013 Black Exterior Grab Handles Audminum with Stanchions 18" \$4,933 0.405-2014 Black Exterior Grab Handles Audminum with Stanchions 18" \$4,933 0.405-2016 Black Exterior Grab Handles Audminum with Stanchions 18" \$74,489 0.405-2017 Black Exterior Grab Handles with Riles 1ED Lighting 18" \$74,489 0.405-2018 Black Exterior Grab Handles with Riles 1ED Lighting 18" \$74,489 0.405-2019 Black Exterior Grab Handles with Riles 1ED Lighting 18" \$74,489 0.405-2010 Black Exterior Grab Handles with Grab Lighting Amber & March LID Lighting 18" \$74,489 0.405-2011 Black Exterior Grab Handles with Daul Lighting Amber & Red LLD Lighting 18" \$1,082.59 0.405-2011 Black Exterior Grab Handles with Daul Lighting Amber & Red LLD Lighting 18" \$1,082.59 0.405-2011 Black Exterior Grab Handles with Daul Lighting Amber & Red LLD Lighting 18" \$1,082.59 0.405-2010 Additional Exterior Grab Handles with Daul Lighting Amber & Red LLD Lighting 18" \$1,082.59 0.405-2011 Additional Exterior Grab Handles with Daul Lighting Amber & Reven LLD Lighting 18" \$1,082.59 0.405-2012 Additional Exterior Grab Handles with Daul Lighting Amber & Green LLD Lighting 18" \$1,082.59 0.405-2012 Additional Exterior Grab Handles with Daul Lighting 24" \$1,082 0.405-2012 Additional Exterior Grab Handles with Daul Lighting 24" \$1,082 0.405-2012 Additional Exterior Grab Handles with Daul Lighting 24"		<u> </u>	
0.405-2001 Exterior Ginb Handles with Dual Lighting Amber & Bluet LID Lighting 18" \$1,082.59 0.405-2000 Exterior Ginb Handles Adminium with Stanchions - 24" \$55.65.20 0.405-2010 Exterior Ginb Handles Adminium with Stanchions - 24" \$400 0.405-2010 Exterior Ginb Handles Adminium with Stanchions - 18" \$24.50 0.405-2011 Black Exterior Ginb Handles Adminium with Stanchions 18" \$419.33 0.405-2012 Black Exterior Ginb Handles Adminium with Stanchions 18" \$419.33 0.405-2012 Black Exterior Ginb Handles Adminium with Stanchions 18" \$419.33 0.405-2013 Black Exterior Ginb Handles with White LED Lighting 18" \$744.89 0.405-2016 Black Exterior Ginb Handles with White LED Lighting 18" \$744.89 0.405-2017 Black Exterior Ginb Handles with Beat LED Lighting 18" \$744.89 0.405-2010 Black Exterior Ginb Handles with Gine LED Lighting 18" \$744.89 0.405-2010 Black Exterior Ginb Handles with Gine LED Lighting 18" \$744.89 0.405-2017 Black Exterior Ginb Handles with Daul Lighting Amber & Red LED Lighting 18" \$1,082.59 0.405-2017 Black Exterior Gine Handles with Daul Lighting Amber & Red LED Lighting 18" \$1,082.59 0.405-2017 Black Exterior Gine Handles with Daul Lighting Amber & Red LED Lighting 18" \$1,082.59 0.405-2010 Black Exterior Gine Handles with Daul Lighting Amber & Green LED Lighting 18" \$1,082.59 0.405-2011 Black Exterior Gine Handles with Daul Lighting Amber & Green LED Lighting 18" \$1,082.59 0.405-2011 Additional Exterior Gine Handle 11" Calb Face Center \$10.44 0.405-2012 Additional Exterior Gine Handle 11" Calb Face Center \$10.44 0.405-2012 Additional Exterior Gine Handle 11" Calb Face Center \$10.44 0.405-2012 Additional Exterior Gine Handle 11" Calb Face Center \$10.45 0.405-2012 Additional Exterior Gine Handle 11" Calb Face Center \$10.45 0.405-2012 Exterior Black Gine Handles with Multic LED Lighting 24" \$14.89 0.405-2012 Exterior Black Gine Handles with Multic LED Lighting 24" \$14.89			
0.443-2.00E Exterior Grab Handles Authinum with Stanchions - 24" \$556.26			
549-5200C Exterior Grab Handles Alaminum with Stanchions - 24" 549-5201 545-5201			
0.4045-2010			
0.405.2011 Black Exterior Grab Handles Aluminum with Stanchions 18" \$419.33 0.405.2012 Black Exterior Grab Handles with White LED Lighting 18" \$741.89 0.405.2018 Black Exterior Grab Handles with White LED Lighting 18" \$741.89 0.405.2018 Black Exterior Grab Handles with Red LED Lighting 18" \$741.89 0.405.2019 Black Exterior Grab Handles with Red LED Lighting 18" \$741.89 0.405.2010 Black Exterior Grab Handles with Rome LED Lighting 18" \$741.89 0.405.2010 Black Exterior Grab Handles with Amber LED Lighting 18" \$741.89 0.405.2011 Black Exterior Grab Handles with Dona Lighting Amber & White LED Lighting 18" \$741.89 0.405.2016 Black Exterior Grab Handles with Dona Lighting Amber & Red LED Lighting 18" \$108.25 0.405.2017 Black Exterior Grab Handles with Dona Lighting Amber & Black LED Lighting 18" \$108.25 0.405.2018 Black Exterior Grab Handles with Dona Lighting Amber & Black LED Lighting 18" \$108.25 0.405.2011 Black Exterior Grab Handles with Dona Lighting Amber & Green LED Lighting 18" \$108.25 0.405.2011 Additional Exterior Grab Handles with Dona Lighting Amber & Green LED Lighting 18" \$108.25 0.405.2011 Additional Exterior Grab Handles with Dona Lighting Amber & Green LED Lighting 18" \$108.25 0.405.2012 Additional Exterior Grab Handles with Dona Lighting Amber & Green LED Lighting 18" \$108.25 0.405.2012 Additional Exterior Grab Handle 1" Black Cab Face Center \$304.42 0.405.2012 Additional Exterior Grab Handle 1" Black Cab Face Center \$304.20 0.405.2012 Exterior Black Grab Handles Aluminum with Stunchions 24" \$306.26 0.405.2012 Exterior Black Grab Handles with Wite LED Lighting 24" \$341.89 0.405.2012 Exterior Black Grab Handles with Wite LED Lighting 24" \$341.89 0.405.2012 Exterior Black Grab Handles with Black LED Lighting 24" \$341.89 0.405.2012 Exterior Black Grab Handles with Black LED Lighting 24" \$341.89 0.405.2012 Additional Exterior Grab Handle 5 with Fore Legater 10 with 18			
04-08-2012 Black Exterior Grab Handles with White LED Lighting 18" \$741.89 04-08-2018 Black Exterior Grab Handles with White LED Lighting 18" \$741.89 04-08-2018 Black Exterior Grab Handles with Red LED Lighting 18" \$741.89 04-08-2010 Black Exterior Grab Handles with Blue LED Lighting 18" \$741.89 04-08-2010 Black Exterior Grab Handles with Blue LED Lighting 18" \$741.89 04-08-2010 Black Exterior Grab Handles with More LED Lighting 18" \$741.89 04-08-2010 Black Exterior Grab Handles with Dual Lighting Amber & White LED Lighting 18" \$741.89 04-08-2011 Black Exterior Grab Handles with Dual Lighting Amber & White LED Lighting 18" \$1,082.59 04-08-2011 Black Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18" \$1,082.59 04-08-2011 Black Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18" \$1,082.59 04-08-2011 Additional Exterior Grab Handle 11" Black C. 26 have Center \$1,042.00 04-08-2011 Additional Exterior Grab Handle 11" Black C. 26 have Center \$1,042.00 04-08-2012 Additional Exterior Grab Handle 11" Black C. 26 have Center \$1,044.20 04-08-2012 Additional Exterior Grab Handle 11" Black C. 26 have Center \$1,044.20 04-08-2012 Additional Exterior Grab Handle 11" Black C. 26 have Center \$1,044.20 04-08-2012 Additional Exterior Grab Handle 11" Black C. 26 have Center \$1,044.20 04-08-2012 Additional Exterior Grab Handle 11" Black L. 26 have Center \$1,044.20 04-08-2012 Exterior Black Crab Handles with White LED Lighting 24" \$1,048.20 04-08-2012 Exterior Black Crab Handles with White LED Lighting 24" \$1,048.20 04-08-2013 Exterior Black Crab Handles with White LED Lighting 24" \$1,048.20 04-08-2014 Exterior Grab Handles with White LED Lighting 24" \$1,048.20 04-08-2015 Exterior Grab Handles with White LED Lighting 24" \$1,048.20 04-08-2016 Exterior Grab Handles with White LED Lighting 24" \$1,048.20 04-08-2016 Exterior Grab Handles With Black Content of	04-05-200D	Exterior Grab Handles Aluminum with Stanchions - 24" - Yellow	
0.405-2012 Black Exterior Grab Handles with White LED Lighting 18" \$741.89 0.405-201B Black Exterior Grab Handles with Blue LED Lighting 18" \$741.89 0.405-201D Black Exterior Grab Handles with Blue LED Lighting 18" \$741.89 0.405-201D Black Exterior Grab Handles with Graen LED Lighting 18" \$741.89 0.405-201D Black Exterior Grab Handles with Amber LED Lighting 18" \$742.89 0.405-201D Black Exterior Grab Handles with Data Lighting Amber & White LED Lighting 18" \$1,082.59 0.405-201F Black Exterior Grab Handles with Data Lighting Amber & Red LED Lighting 18" \$1,082.59 0.405-201F Black Exterior Grab Handles with Data Lighting Amber & Red LED Lighting 18" \$1,082.59 0.405-201H Black Exterior Grab Handles with Data Lighting Amber & Red LED Lighting 18" \$1,082.59 0.405-201I Black Exterior Grab Handles with Data Lighting Amber & Blue LED Lighting 18" \$1,082.59 0.405-201I Additional Exterior Grab Handle 11" Cab Face Center \$1,000-100 0.405-201D Additional Exterior Grab Handle 11" Cab Face Center \$304-42 0.405-201D Additional Exterior Grab Handle 11" Cab Face Center \$304-42 0.405-201D Additional Exterior Grab Handle 11" Tables - Cab Face Center \$304-42 0.405-201D Additional Exterior Grab Handle 11" Black - Cab Face Center \$304-42 0.405-201D Additional Exterior Grab Handle 11" Black - Cab Face Center \$304-42 0.405-201D Catalon Exterior Grab Handle 11" Black - Cab Face Center \$304-42 0.405-201D Catalon Exterior Grab Handle Swith Mite LED Lighting 24" \$374.80 0.405-201D Catalon Exterior Grab Handle Swith Mite LED Lighting 24" \$374.80 0.405-201D Catalon Exterior Grab Handle Swith Mite LED Lighting 24" \$374.80 0.405-201D Catalon Exterior Grab Handle Swith Mite LED Lighting 24" \$374.80 0.405-201D Catalon Exterior Grab Handle Swith Mite LED Lighting 24" \$374.80 0.405-201D Additional Exterior Grab Handles with Mite LED Lighting 24" \$374.80 0.405-201D Catalon Exterior Grab Handles	04-05-2010	Exterior Grab Handles Aluminum with Stanchions 18"	\$245.95
64-05-2016 Black Exterior Grab Handles with Red LED Lighting 18" \$741.89 64-05-2017 Black Exterior Grab Handles with Green LED Lighting 18" \$744.89 64-05-2018 Black Exterior Grab Handles with Green LED Lighting 18" \$744.89 64-05-2018 Black Exterior Grab Handles with Drau Lighting Amber & White LED Lighting 18" \$1.082.59 64-05-2018 Black Exterior Grab Handles with Drau Lighting Amber & Red LED Lighting 18" \$1.082.59 64-05-2011 Black Exterior Grab Handles with Drau Lighting Amber & Red LED Lighting 18" \$1.082.59 64-05-2011 Black Exterior Grab Handles with Drau Lighting Amber & Control Lighting 18" \$1.082.59 64-05-2011 Black Exterior Grab Handles with Drau Lighting Amber & Green LED Lighting 18" \$1.082.59 64-05-2011 Additional Exterior Grab Handles With Drau Lighting Amber & Green LED Lighting 18" \$1.082.59 64-05-2012 Additional Exterior Grab Handles 11" Black - Cab Face Center \$304.42 64-05-2021 Additional Exterior Grab Handles 11" Black - Cab Face Center \$304.42 64-05-2022 Additional Exterior Grab Handles 11" Black - Cab Face Center \$304.42 64-05-2023 Exterior Black Grab Handles Aluminum with Stunchinars - 24" \$556.26 64-05-2024 Exterior Black Grab Handles Aluminum with Stunchinars - 24" \$574.89 64-05-2025 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 64-05-2026 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 64-05-2027 Exterior Black Grab Handles with Stunchinary \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Carlo Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles w	04-05-2011	Black Exterior Grab Handles Aluminum with Stanchions 18"	\$419.33
64-05-2016 Black Exterior Grab Handles with Red LED Lighting 18" \$741.89 64-05-2017 Black Exterior Grab Handles with Green LED Lighting 18" \$744.89 64-05-2018 Black Exterior Grab Handles with Green LED Lighting 18" \$744.89 64-05-2018 Black Exterior Grab Handles with Drau Lighting Amber & White LED Lighting 18" \$1.082.59 64-05-2018 Black Exterior Grab Handles with Drau Lighting Amber & Red LED Lighting 18" \$1.082.59 64-05-2011 Black Exterior Grab Handles with Drau Lighting Amber & Red LED Lighting 18" \$1.082.59 64-05-2011 Black Exterior Grab Handles with Drau Lighting Amber & Control Lighting 18" \$1.082.59 64-05-2011 Black Exterior Grab Handles with Drau Lighting Amber & Green LED Lighting 18" \$1.082.59 64-05-2011 Additional Exterior Grab Handles With Drau Lighting Amber & Green LED Lighting 18" \$1.082.59 64-05-2012 Additional Exterior Grab Handles 11" Black - Cab Face Center \$304.42 64-05-2021 Additional Exterior Grab Handles 11" Black - Cab Face Center \$304.42 64-05-2022 Additional Exterior Grab Handles 11" Black - Cab Face Center \$304.42 64-05-2023 Exterior Black Grab Handles Aluminum with Stunchinars - 24" \$556.26 64-05-2024 Exterior Black Grab Handles Aluminum with Stunchinars - 24" \$574.89 64-05-2025 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 64-05-2026 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 64-05-2027 Exterior Black Grab Handles with Stunchinary \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Carlo Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-2021 Exterior Black Grab Handles w	04-05-2012	Black Exterior Grab Handles with White LED Lighting 18"	\$741.89
64-05-2012 Black Exterior Grab Handles with Elive LED Lighting 18" \$741.89 64-05-201D Black Exterior Grab Handles with Amber LED Lighting 18" \$741.89 64-05-201F Black Exterior Grab Handles with Amber LED Lighting 18" \$10.82-59 64-05-201F Black Exterior Grab Handles with Dual Lighting Amber & White LED Lighting 18" \$1,082-59 64-05-201H Black Exterior Grab Handles with Dual Lighting Amber & Blue LED Lighting 18" \$1,082-59 64-05-201H Black Exterior Grab Handles with Dual Lighting Amber & Blue LED Lighting 18" \$1,082-59 64-05-201H Black Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18" \$1,082-59 64-05-201J Additional Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18" \$1,082-59 64-05-202I Additional Exterior Grab Handle 11" Cab Face Center \$304-42 64-05-202O Additional Exterior Grab Handle 11" Cab Face Center \$304-42 64-05-202O Additional Exterior Grab Handle 11" Cab Face Center \$304-42 64-05-202I Exterior Black Grab Handles with Whate LED Lighting 24" \$341.89 64-05-202E Exterior Black Grab Handles with Whate LED Lighting 24" \$341.89 64-05-202E Exterior Black Grab Handles with Whate LED Lighting 24" \$341.89 64-05-202G Exterior Black Grab Handles with Whate LED Lighting 24" \$341.89 64-05-202G Exterior Black Grab Handles with Whate LED Lighting 24" \$341.89 64-05-202G Exterior Black Grab Handles with Green LED Lighting 24" \$341.89 64-05-202B Additional Exterior Grab Handle Swith Place LED Lighting 24" \$341.89 64-05-202B Additional Exterior Grab Handle Swith Place 18" \$341.89 64-05-202B Additional Exterior Grab Handle Swith Place 18" \$341.89 64-05-202B Exterior Grab Handles with Face LED Lighting 24" \$341.89 64-05-202B Additional Exterior Grab Handles with Place 18" \$341.89 64-05-202B Exterior Grab Handles with Place 18" \$341.89 64-05-202B Exterior Grab Handles With Place 18" \$341.89 64-05-202B Exterior Grab Handles With Place	04-05-201A	Black Exterior Grab Handles with Red LED Lighting 18"	\$741.89
04-05-201C			
64-05-201D Black Exterior Grab Handles with Data Lighting Amber & White LED Lighting 18" \$1,082.59 64-05-201F Black Exterior Grab Handles with Dual Lighting Amber & Red LED Lighting 18" \$1,082.59 64-05-201F Black Exterior Grab Handles with Dual Lighting Amber & Red LED Lighting 18" \$1,082.59 64-05-201F Black Exterior Grab Handles with Dual Lighting Amber & Red LED Lighting 18" \$1,082.59 64-05-201F Black Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18" \$1,082.59 64-05-201F Additional Exterior Grab Handle 11" - Cab Face Center \$304-42 64-05-202F \$4,045-202F Additional Exterior Grab Handle 11" - Cab Face Center \$304-42 64-05-202F Additional Exterior Grab Handle 11" - Cab Face Center \$304-42 64-05-202F Additional Exterior Grab Handle 11" - Cab Face Center \$304-42 64-05-202F Exterior Black Grab Handles with White LED Lighting 24" \$336.26 64-05-202F Exterior Black Grab Handles with White LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 64-05-202F Exterior Grab Handles Stainless Steel Scutf Plate 18" \$741.40 64-05-202F \$741.40		<u> </u>	
04-05-201E Black Exterior Grab Handles with Dual Lighting Amber & White LED Lighting 18" \$1,082.59 04-05-201H Black Exterior Grab Handles with Dual Lighting Amber & Red LED Lighting 18" \$1,082.59 04-05-201H Black Exterior Grab Handles with Dual Lighting Amber & Blue LED Lighting 18" \$1,082.59 04-05-201J Additional Exterior Grab Handles With Dual Lighting Amber & Green LID Lighting 18" \$1,082.59 04-05-201K Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-202D Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-2021 Exterior Black Grab Handles With White LED Lighting 24" \$341.89 04-05-2023 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Rel Cab Lighting 24" \$741.89 04-05-2021 Exterior Grab Handles with Rel Cab Lighting 24" \$741.89 04-05-2021 Exterior Grab Handles with Rel Cab Lighting 24" \$741.89 04-05-2021 Exterior Grab Handles with Rel Cab Lighting 24" \$741.89 04-05-2021 Exterior Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2021 Exterior Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2030 Exterior Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2031 Exterior Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2031 Exterior Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2031 Exterior Grab Handles with Rel LED Lighting 24" \$741.89 04-05-2031 Exterio			
04-05-201F Black Exterior Grab Handles with Dual Lighting Amber & Red LED Lighting 18" \$1,082.59 04-05-2011 Black Exterior Grab Handles with Dual Lighting Amber & Blue LED Lighting 18" \$1,082.59 04-05-2011 Additional Exterior Grab Handles 11" - Cab Face Center \$304.42 04-05-2020 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2020 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2021 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2022 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2022 Exterior Black Grab Handles 11" - Cab Face Center \$304.42 04-05-2023 Exterior Black Grab Handles Nuth Mittle LED Lighting 24" \$741.89 04-05-2024 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 04-05-2025 Exterior Black Grab Handles with Red LED Lighting 24" \$741.89 04-05-2026 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 04-05-2027 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 04-05-2028 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 04-05-2021 Additional Exterior Grab Handles With Amber LED Lighting 24" \$741.89 04-05-2021 Additional Exterior Grab Handles Black Side Forward \$774.14 04-05-2021 Additional Exterior Grab Handles Black Side Forward \$774.14 04-05-2031 Exterior Grab Handles Black Side Forward \$774.14 04-05-2040 Exterior Grab Handles Blainless Side Stuff Plate 24" \$782.20 04-05-2050 Exterior Grab Handles Blainless Side Stuff Plate 24" \$782.20 04-05-2062 Trim Roof Treadplate, 54, 11" Raised (raised roof only) \$1,373.79 04-07-0101 Trim Roof Treadplate, 60, 11" Raised Roof (raised roof only) \$1,373.79 04-07-0102 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$1,373.79 04-07-0103 Trim Roof Treadplate, 70, 18" Raised Roof (raised roof only) \$1,387.60 04-07-0104 Trim Roof Treadplate, 70, 18" Raised Roof (raised roof only) \$			
04-05-201H Black Exterior Grab Handles with Dual Lighting Amber & Blue LED Lighting 18" \$1,082.59 04-05-201I Black Exterior Grab Handles 11" - Cab Face Center \$304.42 04-05-201K Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-202I Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-202I Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-202I Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-202I Exterior Black Grab Handles Aluminum with Stanchions - 24" \$536.26 04-05-2023 Exterior Black Grab Handles Aluminum with Stanchions - 24" \$536.26 04-05-2023 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Amber LED Lighting 24" \$741.89 04-05-2021 Additional Exterior Grab Handle - Side Forward \$741.89 04-05-2021 Additional Exterior Grab Handle - Side Forward \$741.40 04-05-2021 Additional Exterior Grab Handle - Side Forward \$741.40 04-05-2021 Additional Exterior Grab Handle - Side Forward \$741.40 04-05-2021 Exterior Grab Handles Stainless Steel Sculf Plate 18" 2-Door \$181.33 04-05-2030 Exterior Grab Handles Stainless Steel Sculf Plate 18" 2-Door \$181.33 04-05-2060 Exterior Grab Handles Stainless Steel Sculf Plate 18" 2-Door \$181.83 04-05-2060 Tim Roof Treadplate, 50, 11" Raised Roof (nised roof only) \$1,074.79 04-07-0101 Tim Roof Treadplate, 50, 11" Raised Roof (nised roof only) \$1,074.79 04-07-0101 Tim Roof Treadplate, 50, 11" Raised Roof (nised roof only) \$1,074.79 04-07-0101 Tim Roof Treadplate, 60, 11" Raised Roof (nised roof only) \$1,074.79 04-07-0101 Tim Roof Treadplate, 60, 11" Raised Roof (nised roof only) \$1,074.79 04-07			
14-05-2011 Black Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18" \$304.42 14-05-2011 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 14-05-2020 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 14-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 14-05-2022 Exterior Black Grab Handles 11" Black - Cab Face Center \$304.42 14-05-2022 Exterior Black Grab Handles With Ruber LED Lighting 24" \$353.26 14-05-2023 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 14-05-2024 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 14-05-2026 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 14-05-2027 Exterior Black Grab Handles with Blue LED Lighting 24" \$741.89 14-05-2026 Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 14-05-2027 Additional Exterior Grab Handles With Green LED Lighting 24" \$741.89 14-05-2021 Additional Exterior Grab Handles With Green LED Lighting 24" \$741.89 14-05-2021 Additional Exterior Grab Handles With Green LED Lighting 24" \$741.89 14-05-2021 Additional Exterior Grab Handles Stailes Stef Forward \$774.14 14-05-2031 Exterior Grab Handles Stailes Stef Forward \$774.14 14-05-2031 Exterior Grab Handles Stailes Stef Forward \$774.14 14-05-2031 Exterior Grab Handles Stailes Stef Stef Forward \$774.14 14-05-2061 Exterior Grab Handles Stailes Stef Stef Forward \$784.15 14-05-2062 Trim Roof Treadplate, 54, 11" Raised (raised roof only) \$1,373.79 14-07-0101 Trim Roof Treadplate, 69, 11" Raised (raised roof only) \$1,373.79 14-07-0103 Trim Roof Treadplate, 69, 14" Raised Roof (raised roof only) \$1,373.79 14-07-0104 Trim Roof Treadplate, 70, 18" Raised Roof (raised roof only) \$1,373.79 14-07-0105 Trim Roof Treadplate, 70, 18" Raised Roof (raised roof only) \$1,373.79 14-07-0106 Trim Roof Treadplate, 60, 18" Raised Roof (raised roof only) \$1,			
04-05-2011 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2020 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2021 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2021 Additional Exterior Grab Handle 11" - Cab Face Center \$304.42 04-05-2022 Exterior Black Grab Handles With White LED Lightings - 24" \$741.89 04-05-2023 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 04-05-2024 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 04-05-202F Exterior Black Grab Handles with Bute LED Lighting 24" \$741.89 04-05-202G Exterior Black Grab Handles with Bute LED Lighting 24" \$741.89 04-05-202H Exterior Black Grab Handles with Bute LED Lighting 24" \$741.89 04-05-202H Exterior Black Grab Handles with Breen LED Lighting 24" \$741.89 04-05-2021 Additional Exterior Grab Handles State State Forward \$774.14 04-05-2021 Additional Exterior Grab Handles State Forward \$774.14 04-05-2030 Exterior Grab Handles State Forward \$774.14 04-05-2031 Exterior Grab Handles State State Forward \$774.14 04-05-2030 Exterior Grab Handles State State Forward \$774.14 04-05-2031 Exterior Grab Handles State State State Forward \$774.14 04-05-2030 Exterior Grab Handles State St			
04-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42 04-05-2022 Exterior Black Grab Handles Aluminaum with Stanchions - 24" \$356.26 04-05-2023 Exterior Black Grab Handles with White LED Lighting 24" \$741.89 04-05-2020 Exterior Black Grab Handles with Rule LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Rule LED Lighting 24" \$741.89 04-05-2026 Exterior Black Grab Handles with Rule LED Lighting 24" \$741.89 04-05-2026 Exterior Black Grab Handles with Rule LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 04-05-2021 Exterior Black Grab Handles with Green LED Lighting 24" \$741.89 04-05-2021 Additional Exterior Grab Handles - Side Forward \$774.14 04-05-2021 Additional Exterior Grab Handles - Side Forward \$774.14 04-05-2021 Exterior Grab Handles Staniles Steel Steel Forward \$774.14 04-05-2031 Exterior Grab Handles Staniles Steel Steel Forward \$774.14 04-05-2031 Exterior Grab Handles Staniles Steel Steel Forward \$774.14 04-05-2031 Exterior Grab Handles Staniles Steel Steel Forward \$784.14 04-05-2062 Trim Roof Treadplate, 54, Flat Roof (entire) \$18.80.37 04-05-2062 Trim Roof Treadplate, 54, Flat Roof (entire) \$18.80.37 04-07-0100 Trim Roof Treadplate, 54, Flat Roof (entire) \$18.80.37 04-07-0101 Trim Roof Treadplate, 60, Flat (entire) \$18.80.37 04-07-0102 Trim Roof Treadplate, 60, Flat (entire) \$18.80.40 04-07-0103 Trim Roof Treadplate, 60, Flat (entire) \$18.80.40 04-07-0104 Trim Roof Treadplate, 60, Flat Roof will rend for Grab Poly \$18.80.70 04-07-0105 Trim Roof Treadplate, 60, Flat Roof will rend for Grab Poly \$18.80.70 04-07-0106 Trim Roof Treadplate, 60, Flat Roof will rend for Grab Poly \$18.80.70 04-07-0107 Trim Roof Treadplate, 70, Flat Roof will rend for Grab Poly \$18.80.70 04-07-0108	04-05-201I	Black Exterior Grab Handles with Dual Lighting Amber & Green LED Lighting 18"	\$1,082.59
04-05-2020	04-05-201J	Additional Exterior Grab Handle 11" - Cab Face Center	\$304.42
14-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42	04-05-201K	Additional Exterior Grab Handle 11" Black - Cab Face Center	\$304.42
14-05-2021 Additional Exterior Grab Handle 11" Black - Cab Face Center \$304.42	04-05-2020	Additional Exterior Grab Handle 11" - Cab Face Center	
14-05-2022 Exterior Black Grab Handles with White LED Lighting 24" \$741.89			
194-05-2023 Exterior Black Grab Handles with White LED Lighting 24" S741.89			
14-05-202A			
14-05-202F Exterior Black Grab Handles with Blue LED Lighting 24" S741.89			
104-05-202G Exterior Black Grab Handles with Green LED Lighting 24" S741.89			
14-05-2021		<u> </u>	
Additional Exterior Grab Handle - Side Forward S774.14			
40405-202J Additional Exterior Grab Handle - Black - Side Forward \$774.14 40-405-2030 Exterior Grab Handles Stainless Steel Scuff Plate 18" \$278.21 40-405-2031 Exterior Grab Handle Stainless Steel Scuff Plate 18" \$278.21 40-405-2060 Exterior Grab Handle Stainless Steel Scuff Plate 24" \$316.51 40-405-2062 Trim Roof Treadplate, 54, Flat Roof (entire) \$1,810.37 40-405-2065 Trim Roof Treadplate, 54, Flat Roof (entire) \$1,810.37 40-407-0100 Trim Roof Treadplate, 60, Flat (entire) \$1,887.06 40-407-0101 Trim Roof Treadplate, 60, Flat (entire) \$1,737.79 40-407-0102 Trim Roof Treadplate, 60, Flat (entire) \$1,897.06 40-407-0103 Trim Roof Treadplate, 60, Flat Roof (raised roof only) \$2,745.79 40-407-0104 Trim Roof Treadplate, 60, Flat Roof (w/Tench (trench only) \$1,897.06 40-407-0105 Trim Roof Treadplate, 70, Flat (entire) \$1,897.06 40-407-0105 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 40-407-0106 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,858.75 40-407-0107 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,967.62 40-407-0108 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,273.79 40-407-0109 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,273.79 40-407-0109 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,280.40 40-407-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,280.40 40-407-0108 Trim Roof Treadplate, 50, Flat Roof W/Tench (trench only) \$1,280.40 40-407-0109 Trim Roof Treadplate, 50, 8" Raised Roof (raised roof only) \$1,280.40 40-407-0109 Trim Roof Treadplate, 50, 8" Raised (raised roof only) \$1,280.40 40-407-0100 Trim Roof Treadplate, 50, 8" Raised (raised roof only) \$1,280.40 40-407-0101 Trim Roof Treadplate, 50, 8" Raised (raised roof only) \$1,280.40 40-407-0102 Trim Roof Treadplate, 50, 8" Raised (raised roof only) \$2,280.40 40-407-0		<u> </u>	
04-05-2030 Exterior Grab Handles Stainless Steel Scuff Plate 18" \$278.21 04-05-2031 Exterior Grab Handle Stainless Steel Scuff Plate 18" \$167.33 04-05-2060 Exterior Grab Handle Stainless Steel Scuff Plate 24" \$167.33 04-05-2062 Trim Roof Treadplate, 54, Flat Roof (entire) \$1,810.37 04-05-2065 Trim Roof Treadplate, 54, Flat Roof (entire) \$1,810.37 04-07-2006 Trim Roof Treadplate, 54, Flat Roof (entire) \$1,897.06 04-07-0100 Trim Roof Treadplate, 60, Flat (entire) \$1,897.06 04-07-0101 Trim Roof Treadplate, 60, Flat (entire) \$1,897.06 04-07-0102 Trim Roof Treadplate, 60, Flat Roof (raised roof only) \$1,737.79 04-07-0103 Trim Roof Treadplate, 60, Flat Roof (with Prench (trench only) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$1,897.06 04-07-0105 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0106 Trim Roof Treadplate, 70, Flat (entire) \$1,897.06 04-07-0107 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,858.75 04-07-0108 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.33 04-07-0109 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger 70, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0100 Trim Roof Treadplate, 60-11, w/Trench (trench only) \$1,737.79 04-07-0101 Trim Roof Treadplate, 60-8" Raised Roof (raised roof only) \$1,737.79 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,737.79 04-07-0112 Trim Roof Treadplate, 60, 8" Raised (raised roof only) \$1,737.79 04-07-0124 Trim Roof Treadplate, 60-11, 53" w x 1" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0124 Trim Roof Treadplate, 60-11, 53" w x 15" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0134 Trim Roof Treadplate, 60-11, 53"	04-05-202I	Additional Exterior Grab Handle - Side Forward	
04-05-2031 Exterior Grab Handle Stainless Steel Scuff Plate 18" 2-Door \$167.33	04-05-202J	Additional Exterior Grab Handle - Black - Side Forward	\$774.14
04-05-2060 Exterior Grab Handle Stainless Steel Scuff Plate 24" \$316.51	04-05-2030	Exterior Grab Handles Stainless Steel Scuff Plate 18"	\$278.21
04-05-2060 Exterior Grab Handle Stainless Steel Scuff Plate 24" \$316.51	04-05-2031	Exterior Grab Handle Stainless Steel Scuff Plate 18" 2-Door	\$167.33
04-05-2062 Trim Roof Treadplate, 54, Flat Roof (entire) \$1,810.37 04-05-2065 Trim Roof Treadplate, 54, 11" Raised (raised roof only) \$1,665.22 04-07-0100 Trim Roof Treadplate, 60, Flat (entire) \$1,897.06 04-07-0101 Trim Roof Treadplate, 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0102 Trim Roof Treadplate, 60, 24" Raised Roof, (raised roof only) \$2,745.79 04-07-0103 Trim Roof Treadplate, 70, Flat (entire) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$2,737.73 04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, 70, Flat Roof W/Trench (trench only) \$1,858.75 04-07-0109 Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60-8" Raised (raised roof only) \$1,737.79	04-05-2060	Exterior Grab Handle Stainless Steel Scuff Plate 24"	\$316.51
04-05-2065 Trim Roof Treadplate, 54, 11" Raised (raised roof only) \$1,665.22 04-07-0100 Trim Roof Treadplate, 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0101 Trim Roof Treadplate, 60, 11" Raised Roof (raised roof only) \$2,745.79 04-07-0102 Trim Roof Treadplate, 60, 24" Raised Roof, (raised roof only) \$2,745.79 04-07-0103 Trim Roof Treadplate, 60, 11t Roof w/Trench (trench only) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, 11t (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$2,737.73 04-07-0109 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0109 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0109 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0109 Trim Roof Treadplate, 60-11, w/Trench (trench only) \$1,830.14 04-07-0108 Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,330.14 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$2,246.38 04-07-0124 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,246.154 04-07-0124 Trim Roof Treadplate, 60, 11, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0131 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0134 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0134 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (tre			
04-07-0100 Trim Roof Treadplate, 60, Flat (entire) \$1,897.06 04-07-0101 Trim Roof Treadplate, 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0102 Trim Roof Treadplate, 60, 24" Raised Roof, (raised roof only) \$2,745.79 04-07-0103 Trim Roof Treadplate, 60, Flat Roof w/Trench (trench only) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,857.62 04-07-0106 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0109 Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,858.75 04-07-010B Trim Roof Treadplate, 60, Flat Roof w/Trench (trench only) \$1,530.14 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0110 Trim Roof Treadplate, 50, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish		• • • • • • • • • • • • • • • • • • • •	
04-07-0101 Trim Roof Treadplate, 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0102 Trim Roof Treadplate, 60, 24" Raised Roof, (raised roof only) \$2,745.79 04-07-0103 Trim Roof Treadplate, 60, Flat Roof w/Trench (trench only) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$2,737.73 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,530.14 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (trench only) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, S" Raised Roof (raised roof only) \$1,530.14 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, S" Raised (raised roof only) \$1,586.59 04-07-0120 Trim Roof Treadplate, 54, Is" Raised (raised roof only) <td></td> <td></td> <td></td>			
04-07-0102 Trim Roof Treadplate, 60, 24" Raised Roof, (raised roof only) \$2,745.79 04-07-0103 Trim Roof Treadplate, 60, Flat Roof w/Trench (trench only) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 60.8" Raised Roof (raised roof only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60.8" Raised Roof (raised roof only) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60.8" Raised Roof (raised roof only) \$1,737.79 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0120 Trim Roof Treadplate, 60 Flat, 53" W x 4		1 , , , , , ,	
04-07-0103 Trim Roof Treadplate, 60, Flat Roof w/Trench (trench only) \$1,897.06 04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, I1" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0124 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,204.38 04-07-0125 Trim Roof Treadplate, 60, 18" Raised (raised roof only			
04-07-0104 Trim Roof Treadplate, 70, Flat (entire) \$2,042.21 04-07-0105 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 24" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,377.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,379.90 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (te			
04-07-0105 Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-0106 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$2,380.90 04-07-0110 Trim Roof Treadplate, 50, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$1,586.59 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60			
04-07-0106 Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only) \$1,967.62 04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,2461.34 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,2461.54 04-07-0121 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,2461.54 04-07-0122 Trim Roof Treadplate, 60-11, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11,			
04-07-0107 Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only) \$2,737.73 04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & trench) \$2,536.13 04-07-0133 <td< td=""><td>04-07-0105</td><td>Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only)</td><td></td></td<>	04-07-0105	Trim Roof Treadplate, 70, 11" Raised Roof (raised roof only)	
04-07-0108 Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only) \$1,737.79 04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0124 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$2,536.13 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$2,536.13 04-07-0131 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim R	04-07-0106	Trim Roof Treadplate, 70, 8" Raised Roof (raised roof only)	\$1,967.62
04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,2461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0132 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (trench only) \$1,897.06 04-07-0134 Trim Roof Treadplate,	04-07-0107	Trim Roof Treadplate, 70, 24" Raised Roof, (raised roof only)	\$2,737.73
04-07-0109 Trim Roof Treadplate, Avenger - 70, 11" Raised Roof (raised roof only) \$1,858.75 04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,2461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0132 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (trench only) \$1,897.06 04-07-0134 Trim Roof Treadplate,	04-07-0108	Trim Roof Treadplate, Avenger 60, 11" Raised Roof (raised roof only)	\$1,737.79
04-07-010A Trim Roof Treadplate, 70, Flat Roof w/Trench (trench only) \$1,530.14 04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0134 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate	04-07-0109		
04-07-010B Trim Roof Treadplate, 60-11, w/Trench (Entire Roof & Trench) \$2,380.90 04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$2,511.94 04-07-0141 Trim R			
04-07-0110 Trim Roof Treadplate, 60, 8" Raised Roof (raised roof only) \$1,737.79 04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (trench only) \$1,897.06 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$2,282.11 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0111 Roof Notch / Trench - NO Tread Plate Finish \$6,386.69 04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (tench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (tench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (tench only) \$1,530.14 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$2,531.34			
04-07-0112 Trim Roof Treadplate, 54, 8" Raised (raised roof only) \$1,586.59 04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,531.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0114 Trim Roof Treadplate, 54, 18" Raised (raised roof only) \$2,064.38 04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0120 Trim Roof Treadplate, 60, 18" Raised (raised roof only) \$2,231.71 04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0122 Trim Roof Treadplate, 70, 18" Raised (raised roof only) \$2,461.54 04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0124 Trim Roof Treadplate, 60 Flat, 53" W x 4" D Trench (Entire Roof & Trench) \$1,897.06 04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0126 Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only) \$1,897.06 04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14	04-07-0124		
04-07-0130 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,536.13 04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14	04-07-0126	Trim Roof Treadplate, 60-11, 53" W x 11" D Trench (trench only)	\$1,897.06
04-07-0132 Trim Roof Treadplate, 60-11, 53" W x 15" D Trench (trench only) \$1,897.06 04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0133 Trim Roof Treadplate, 70, Flat Roof 53" W x 4" D Trench (Entire Roof & trench) \$2,282.11 04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0134 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (trench only) \$1,530.14 04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0140 Trim Roof Treadplate, 70-11, 53" W x 11" D Trench (Entire Roof & Trench) \$2,511.94 04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
04-07-0141 Trim Roof Treadplate, 70-11, 53" W x 15" D Trench (trench only) \$1,530.14			
U4-U/-U142 Trim Root Treadplate, /0-11, 53" W x 15" D Trench (Entire Roof & Trench) \$2,511.94			
	04-07-0142	11rim Roof Treadplate, /U-11, 55" W x 15" D Trench (Entire Roof & Trench)	\$2,511.94

BOS2022-10-19 p.441/886

	T	BO32022-10-19 p.44 1/000
04-07-0143	Trim Roof Treadplate, 78, Flat Roof 53" W x 4" D Trench (trench only)	\$1,645.06
04-07-0144	Trim Roof Treadplate, 78, Flat Roof 53" W x 4" D Trench (Entire Roof & trench)	\$2,511.94
04-07-0150	Trim Roof Treadplate, 78-11, 53" W x 11" D Trench (trench only)	\$1,645.06
04-07-0151	Trim Roof Treadplate, 78-11, 53" W x 11" D Trench (Entire Roof & Trench)	\$2,878.85
04-07-0152	Trim Roof Treadplate, 78-11, 53" W x 15" D Trench (trench only)	\$1,645.06
04-07-0153	Trim Roof Treadplate, 78-11, 53" W x 15" D Trench (Entire Roof & Trench)	\$2,878.85
04-07-0154	Trim Roof Treadplate, 45, Flat Roof (entire)	\$1,810.37
04-07-0155	Front Grille, 3D Stainless Steel	\$2,647.01
04-07-0160	Front Grille, 3D Line-X Black	\$5,114.59
04-07-9921	Wing Light Bezel - ABS Chrome	\$437.47
04-07-9925	Wing Light Bezel - Stainless	\$802.37
04-08-0020	Wing Light Bezel - Stainless Steel - Warrior	\$802.37
04-08-0022	Wing Light Bezel - Line-X Black - Warrior	\$802.37
04-08-0024	Wing Light Bezel - Line-X Black	\$802.37
04-08-0025	Stainless Grille Bar	\$802.37
04-08-0026	Department Name Laser Cut Center Grille Bar	\$3,814.27
04-08-002A	Department Name Laser Cut Center Grille Bar	\$3,814.27
04-08-0051	Front Grille Inlay, American Flag	\$2,739.74
04-08-0052	Front Grille Inlay, Canadian Flag	\$2,739.74
	Front Grille Inlay - Warrior - Canadian Flag Front Grille Inlay - Warrior - Canadian Flag	
04-08-0072	·	\$2,739.74
04-08-0074	Front Grille Inlay - Warrior - American Flag	\$2,739.74
04-08-0077	Front Grille Inlay, Black Honeycomb	\$905.18
04-08-0078	Front Grille Inlay, Black Honeycomb w/ stainless steel bars	\$1,213.63
04-08-0093	Front Grille Inlay, Black Honeycomb w/ Job Color Bars	\$1,266.05
04-08-0095	Front Grille, 3D Line-X Black Finish	\$5,114.59
04-08-0097	Avenger Front Grille, 3D Line-X Black Finish	\$5,114.59
04-08-0100	Front Grille, 3D Chrome	\$1,707.55
04-08-010A	Front Grille Flat Stainless Steel	\$987.84
04-08-0110	Front Grille Flat Stainless Steel w/Logo	\$987.84
04-08-0115	Front Grille Flat Stainless Steel	\$747.94
04-08-0116	Front Grille Inlay, Black Honeycomb	\$471.74
04-08-0117	· · · · · · · · · · · · · · · · · · ·	\$471.74
	Front Grille Inlay, Black Honeycomb - Avenger	
04-08-0120	Front Grille Inlay, Black Honeycomb w/stainless steel bars	\$628.99
04-08-0122	Front Grille Inlay, Black Honeycomb w/ Job Color Bars	\$776.16
04-08-0125	Front Grille, 3D Stainless Steel	\$2,447.42
04-08-0130	Grille Mounted Roto-Ray Provision	\$969.70
04-08-0140	Apron Filler Panel	\$945.50
04-08-0143	Mars Light Provision - Mounted Behind Grille Mesh - L9 Engines Only	\$1,542.24
04-08-0146	Cab Fender Stainless Steel	\$1,054.37
04-08-0148	Cab Fender Rubber	\$340.70
04-08-0151	Cab Fender Stainless Steel	\$1,054.37
04-08-0152	Cab Fender Stainless Steel - Black	\$1,370.88
04-08-0153	Cab Fender	\$941.47
04-08-0154	Officer Side Cowl Light Mount	\$834.62
04-08-015A	Driver Side Cowl Light Mount	\$834.62
	č	
04-08-0210	Cab Exterior Trim Lower Side Stainless 10" Wrap- 54" Cab	\$1,620.86
04-08-0220	Cab Exterior Trim Lower Side Stainless 10" Wrap- 60" Cab	\$1,620.86
04-09-0090	Cab Exterior Trim Lower Side Stainless 10" Wrap- 70" Cab w/Drvr & Offcr Rr Comp	\$1,770.05
04-09-0100	Cab Exterior Trim Lower Side Stainless 10" Wrap- 70" Cab, No Rear Compt	\$1,770.05
04-09-0110	Cab Exterior Trim Lower Side Stainless 10" Wrap- 70" Cab w/1 Driver side Compt	\$1,810.37
04-09-0120	Cab Exterior Trim Lower Side Stainless 10" Wrap- 70" Cab w/1 Officer side Compt	\$1,810.37
04-09-0122	Cab Exterior Trim Lower Side Stainless 10" Wrap- 78" Cab, No Rear Compt	\$1,935.36
04-09-0124	Cab Exterior Trim Lower Side Stainless 10" Wrap- 78" Cab w/Drvr & Offer Rr Comp	\$2,082.53
04-09-0125	Cab Exterior Trim Stainless Steel Rear Corners, Flat Roof	\$1,596.67
04-09-0126	Cab Exterior Trim Stainless Steel Rear Corners, Flat Roof, Warrior	\$1,596.67
04-09-0150	Cab Exterior Trim Stainless Steel Rear Corners, Flat Roof w/Rear Compts	\$1,596.67
04-09-0151	Cab Exterior Trim Stainless Steel Rear Corners, 8" Roof	\$1,751.90
04-09-0151	Cab Exterior Trim Stainless Steel Rear Corners, 8" Roof, Warrior Cab Exterior Trim Stainless Steel Rear Corners, 8" Roof, Warrior	\$1,751.90
04-09-0155	Cab Exterior Trim Stainless Steel Rear Corners, 8" Roof w/Rear Compts	\$1,751.90
04-09-0156	Cab Exterior Trim Stainless Steel Rear Corners, 11" Roof	\$1,751.90
04-09-0158	Cab Exterior Trim Stainless Steel Rear Corners, 11" Roof w/Rear Compt	\$1,751.90
04-09-0160	Cab Exterior Trim Stainless Steel Rear Corners, 18" Roof	\$1,751.90
04-09-0162	Cab Exterior Trim Stainless Steel Rear Corners, 18" Roof w/Rear Compt	\$1,751.90
04-09-0165	Cab Exterior Trim Stainless Steel Rear Corners, 11" Roof	\$1,751.90
04-09-0168	Cab Exterior Trim Stainless Steel Rear Corners, 24" Roof	\$1,937.38
	•	

BOS2022-10-19 p.442/886

		BOS2022-10-19 p.442/886
04-09-016A	Cab Exterior Trim Stainless Steel Rear Corners, 24" Roof, Warrior	\$1,937.38
04-09-0170	Cab Exterior Trim Stainless Steel Rear Corners, 24" Roof w/Rear Compt	\$1,937.38
04-09-0171	Stainless Steel Rear Wall Cap	\$356.83
04-09-0172	Stainless Steel Rear Wall Cap - Warrior	\$356.83
04-09-0182	Stainless Steel Rear Wall Cap - Notch or Trench	\$298.37
04-09-0184	Cab Exterior Trim Rear Wall Diamond Plate, Flat Roof	\$2,215.58
04-09-0186	Cab Exterior Trim Rear Wall Diamond Plate, 54" Flat Roof	\$2,215.58
04-09-0200	Cab Exterior Trim Rear Wall Diamond Plate, Flat Roof, Warrior	\$2,215.58
04-09-0201	Cab Exterior Trim Rear Wall Diamond Plate, 8" Roof, Warrior	\$2,235.74
04-09-0202	Cab Exterior Trim Rear Wall Diamond Plate, 24" Roof, Warrior	\$2,284.13
04-09-0203	Cab Exterior Trim Rear Wall Diamond Plate, 8" Roof	\$2,235.74
04-09-0204	Cab Exterior Trim Rear Wall Diamond Plate, 54" Cab 8" Roof	\$2,235.74
04-09-0204	Cab Exterior Trim Rear Wall Diamond Plate, 11" Roof	\$2,245.82
	· · · · · · · · · · · · · · · · · · ·	
04-09-0206	Cab Exterior Trim Rear Wall Diamond Plate, 18" Roof	\$2,263.97
04-09-0210	Cab Exterior Trim Rear Wall Diamond Plate, 11" Roof	\$2,245.82
04-09-0215	Cab Exterior Trim Rear Wall Diamond Plate, 24" Roof	\$2,284.13
04-09-021A	Mud Flaps Front	\$318.53
04-09-0220	Anti-Spray Front Mud Flaps, without Logo	\$372.96
04-10-0351	Mud Flaps Front	\$318.53
04-10-0352	Anti-Spray Front Mud Flaps, without Logo - Avenger	\$372.96
04-10-035A	Mud Flaps Front - Cab Mounted	\$318.53
04-10-035B	Mud Flaps Front - Anti-Spray	\$372.96
04-10-0360	Mud Flaps Front	\$318.53
04-10-0361	Cab Tilt Limit Switch	\$342.72
04-10-0362	Air Ride - Cab Tilt System w/Manual Backup	\$14,728.90
05-00-0021	Cab Tilt Lock Down Indicator	\$237.89
05-00-0025	Cab Tilt Alarm	\$114.91
05-00-0045	Cab Tilt Control Receptacle Temp 20' Pendent	\$437.47
05-00-0055	Cab Tilt Control Receptacle Officer Bumper Tail - 20' Pendent	\$437.47
05-00-0102	Cab Tilt Control Receptacle Driver Bumper Tail - 20' Pendent	\$437.47
05-00-0102	Cab Tilt System - Heavy Duty	\$7,402.75
05-00-0110	Cab Tilt System - Heavy Duty Cab Tilt System - Heavy Duty w/ Manual Back Up	\$8,186.98
05-00-0110 05-00-020A	Air Ride - Cab Tilt System - Heavy Duty	\$12,323.81
05-00-020A 05-00-020B	Air Ride - Cab Tilt System - Heavy Duty Air Ride - Cab Tilt System - Heavy Duty w/Manual Backup	\$12,323.81
05-00-020C	Cab Tilt System - Heavy Duty w/Secondary Stay Arm	\$10,783.58
05-00-020D	Cab Tilt System - Heavy Duty w/Manual Backup w/Secondary Stay Arm	\$11,567.81
05-00-0210	Cab Tilt System - Heavy Duty	\$7,402.75
05-00-0212	Cab Tilt System - Heavy Duty w/ Manual Back Up	\$8,186.98
05-00-0220	Cab Tilt System - Heavy Duty w/Secondary Stay Arm	\$9,225.22
05-00-0221	Cab Tilt System - Heavy Duty w/Manual Backup w/Secondary Stay Arm	\$10,009.44
05-00-0222	Air Ride - Cab Tilt System - Heavy Duty	\$12,323.81
05-00-0223	Air Ride - Cab Tilt System - Heavy Duty w/Manual Backup	\$13,120.13
05-00-0226	Cab Tilt System - Heavy Duty 33" & 45" Cab	\$8,963.14
05-00-0227	Cab Tilt System - Heavy Duty w/ Manual Back Up 33" & 45" Cab	\$9,747.36
05-00-0306	Air Ride - Cab Tilt System - Heavy Duty	\$13,932.58
05-00-0307	Air Ride - Cab Tilt System - Heavy Duty w/Manual Backup	\$14,728.90
05-00-0400	Cab Tilt System	\$6,027.84
05-00-0402	Cab Tilt System - w/Manual Backup	\$6,543.94
05-00-0500	Cab Tilt System	\$6,027.84
05-00-0502	Cab Tilt System w/Manual Backup	\$6,543.94
05-00-0504	Cab Tilt System	\$6,027.84
05-00-0506	Cab Tilt System - w/Manual Backup	\$6,543.94
05-00-0510	Cab Tilt System	\$6,027.84
05-00-0512	Cab Tilt System w/Manual Backup	\$6,543.94
05-00-0514	Velvac Mirror w/ Blind Spot Detection - Black Mirror Finish	\$5,378.69
05-00-0516	Velvac Mirror w/ Blind Spot Detection w/ Camera System & Display - Black Finish	\$5,953.25
05-00-5030	Velvac Mirror w/ 360 Degree Surround View w/ Display - Black Mirror Finish	\$6,985.44
05-00-5031	Velvac Mirror w/ 360 Degree Surround View & Blind Spot Det w/ Display - Black Fini	\$10,176.77
05-00-5031	Velvac Mirror w/ Blind Spot Detection - Chrome Mirror Finish	\$5,501.66
05-00-5032	Velvac Mirror w/ Blind Spot Detection v/ Camera System & Display - Chrome Finish	\$6,078.24
05-00-5040	Velvac Mirror w/ Blind Spot Detection w/ Camera System & Display - Chrome Finish Velvac Mirror w/ 360 Degree Surround View w/ Display - Chrome Mirror Finish	
		\$7,108.42
05-00-5041	Velvac Mirror w/ 360 Deg Surround View & Blind Spot Det w/ Display - Chrome Fin	\$10,299.74
05-00-5042	Retrac Retractable Mirror - Manual	\$1,191.46
05-00-5043	Retrac-W Cst-Drv Dr Mt (613765)-Off Dr Mt (613765)-R-SV,M(LWR) 980-4, 8" CVX-BLF	
05-00-5155	Retrac-W Cst-Drv Dr Mt (613770)-Off Dr Mt (613770)-R-SV,M(LWR) 980-4, 8"CVX-CHR	\$1,451.52

BOS2022-10-19 p.44

)-19 p.443/886
05-00-5160	Retrac-W Cst-Drv Dr Mt (613775)-Off Dr Mt (613775)-H&R-SV,M(LWR) 980-4, 8"CVX-BL	\$1,560.38
05-00-5165	Retrac-W Cst-Drv Dr Mt (613780)-Off Dr Mt (613780)-H&R-SV,M(LWR) 980-4, 8"CVX-CH	\$1,735.78
05-00-5170	Retrac-W Cst-Drv Dr Mt (613790)-Off Dr Mt (613790)-H,R<d-SV, M(LWR) 980-4, 8"C	\$1,810.37
05-00-5175	Retrac-W Cst-Drv Dr Mt (613835) -Off Dr Mt (613835)-H&R -DV,R(LWR)CVX-BLK	\$1,782.14
05-00-5185	Retra-W Cst-Drv Dr Mt (613800)-Off Dr Mt (613800)-DV-R,R(LWR)CVX-CHR	\$1,705.54
05-00-5191	Retra-W Cst-Drv Dr Mt (613795)-Off Dr Mt (613795)-R,R(LWR)CVX-BLK	\$1,628.93
05-00-5195	Retra-W Cst-Drv Dr Mt (613800)-Off Dr Mt (613800)-DV-R,R(LWR)CVX-CHR	\$1,705.54
05-00-519A	Retrac-W Cst-Drv Dr Mt (613810)-Off Dr Mt (613810)-H&R-DV,H&R(LWR)CVX-CHR	\$1,907.14
05-00-519B	Retrac-W Cst-Drv Dr Mt (613810)-Off Dr Mt (613810)-H&R-DV,H&R(LWR)CVX-CHR	\$1,907.14
05-00-5305	Retrac-W Cst-Drv Dr Mt (613815)-Off Dr Mt (613815)-H,R&Ltd-DV,H&R(LWR)CVX-BLK	\$1,909.15
05-00-530A	Retrac-W Cst-Drv Dr Mt (613820)-Off Dr Mt (613820)-H,R<d-DV,H&R(LWR)CVX-CHR	\$2,040.19
05-00-530B	Retrac-W Cst-Drv Dr Mt (613815)-Off Dr Mt (613815)-H,R&Ltd-DV,H&R(LWR)CVX-BLK	\$1,909.15
05-00-530C	Retrac-W Cst-Drv Dr Mt (613820)-Off Dr Mt (613820)-H,R<d-DV,H&R(LWR)CVX-CHR	\$2,040.19
05-00-5310	Ramco-Bus-Drv Dr Mt (CRM-1750PHCHR)-Off Dr Mt (CRM-1750PHCHR)-H&R,H&R(LWR)CVX	\$1,874.88
05-00-5315	Ramco-Bus-Drv Cwl Mt (1352-A18PHCHR)-Off Cwl Mt (1352-A18PHCHR)-H&R,H&R(LWR)CVX	\$2,759.90
05-00-7000	Ramco-Bus-Drv Dr Mt (BLK-1750PHCHR)-Off Dr Mt (BLK-1750PHCHR)-H&R,H&R(LWR)CVX	\$1,874.88
05-00-7002	Ramco-Bus-Drv Dr Mt (CRM-1350CCHR)-Off Dr Mt (CRM-1350CCHR)-H&R,H&M(LWR)CVX	\$1,735.78
05-00-700A	Ramco-Bus-Drv Dr Mt (CRM-1350PCHR)-Off Dr Mt (CRM-1350PCHR)-H&R,H&R(LWR)CVX	\$1,822.46
05-00-7120	Ramco-Bus-Drv Dr Mt (CRM-1750CHCHR)-Off Dr Mt (CRM-1750CHCHR)-H&R,H&M(LWR)CVX	\$1,862.78
05-00-7130	Ramco-Bus-Drv Dr Mt (BLK1350PCHR)-Off Dr Mt (BLK-1350PCHR)-H&R,H&R(LWR)CVX	\$1,822.46
05-00-7135	Ramco-Bus-Drv Dr Mt (CRM-1750PCR)-Off Dr Mt (CRM-1750PCR)-R,R(LWR)CVX	\$1,997.86
05-00-713A	Ramco-Bus-Drv Dr Mt (CRM-1750THCHR)-Off Dr Mt (CRM-1750THCHR)-H&R,H&M(UPR)CVX	\$1,862.78
05-00-7140	Ramco-Bus-Drv Dr Mt (CRM-1750TPHCHR)-Off Dr Mt (CRM-1750TPHCHR)-H&R,H&R(UPR)CVX	\$1,999.87
05-00-7145	Ramco-Bus-Drv Dr Mt (CRM-1750THCHR)-Off Cwl Mt (1752-A18THCHR)-H&R,H&M(UPR)CVX	\$2,288.16
05-00-7150	Ramco-Bus-Dvr Dr Mt(1750-TPHCHR)-Off Cwl Mt(1752-A18-TPHCHR)-H&R, H&R(UPR) CVX	\$2,397.02
05-00-7155	Ramco-Bus-Drv Dr Mt (CRM-1350PCHR)-Off Cwl Mt (1352-A18PHCHR)-H&R,H&R(LWR)CVX	\$2,217.60
05-00-7156	Ramco-Bus-Drv Dr Mt (CRM-1350PCHR)-Off Cwl Mt (1752PHCHR)-H&R,H&R(LWR)CVX	\$2,691.36
05-00-7158	Ramco-Bus-Drv Dr Mt (BLK-1750TPHCHR)-Off Dr Mt (BLK-1750TPHCHR)-H&R,H&R(UPR)CVX	\$1,999.87
05-00-7159	Ramco-Bus-Drv Cwl Mt (1752-A18TPHCHR)-Off Cwl Mt (1752-A18TPHCHR)-H&R,H&R(UPR)CV	\$2,959.49
05-00-715A	Ramco-Bus-Drv Cwl Mt (1752-A18PHCHR)-Off Cwl Mt (1752-A18PHCHR)-H&R,H&R(LWR)CVX	\$2,959.49
05-00-7160	Ramco-Bus-Drv Dr Mt (CRM-1750CHCHR)-Off Cwl Mt (CRM-1752-A18CHCHR)-H&R,H&M(LWR)C	\$2,538.14
05-00-7163	Ramco-Bus-Drv Dr Mt (6000FFHR-750)-Off Cwl Mt (6015FHR-750)-H&R,M(UPR)CVX	\$1,586.59
05-00-7165	Ramco-Bus-Drv Dr Mt (6000FFHR-750HR)-Off Cwl Mt (6015FHR-750HR)-H&R,H&R(UPR)CVX	\$2,237.76
05-00-7170	Lang Mekra-300 AERO -Drv Dr Mt (594072003) Of Dr Mt (594072002)-H&R, M w/lgt-Chr	\$1,768.03
05-00-7171	Ramco-Bus-Drv Dr Mt (CRM-1750PHCHR)-Off Cwl Mt (1752-A18PHCHR)-H&R,H&R(LWR)CVX	\$2,503.87
05-00-7172	Mirror Velvac West Coast Style Model 708211 & 708212 Heated & Remote,M(LWR)CVX	\$1,503.94
05-00-7175	Mirror Moto, Mirror Remote Heated SV, M (LWR) Convex - Stainless Steel	\$1,882.94
05-00-7176	Ramco-Bus-Drv Cwl Mt (6018PCHR)-Off Cwl Mt (6018PCHR)-H&R,R(LWR)CVX	\$2,612.74
05-00-7178	Moto Mirror Plus, W CST-DRV DR MT (340601)-OFF DR MT (340600)-H&R-DV, H&M (LWR)	\$3,322.37
05-00-7180	Ramco-Bus-Drv Cwl Mt (6018FFHR-750HR)-Off Cwl Mt (6018FFHR-750HR)-H&R,H&R(UPR)CV	\$2,612.74
05-00-7182	Velvac Bus Drv Dr Mt (2025) Off Dr Mt (2025) H&R, H&R (Lwr), CVX-Trn Sig & Clr L	\$2,886.91
05-00-7184	Lang Mekra-300 AERO Srs-Drv Dr Mt (594072003) Off Dr Mt (594072002)-H&R, M w/lgt	\$1,768.03
05-00-7186	Mirror, Crossview, 8", Officer's Cab Corner	\$376.99
05-00-720A	CornerEye Camera System w/ Monitor - Orlaco - Avenger	\$2,562.34
05-00-8100	CornerEye Camera System w/ Monitor - Orlaco	\$2,562.34
05-00-8110	Cab Coating Interior Black	\$1,788.19
05-00-8111	Cab Coating Interior Gray	\$1,788.19
05-01-1050	Cab Coating Interior Line-X Black	\$6,872.54
05-01-1055	Cab Coating Interior Line-X Gray	\$6,872.54
05-01-1060	Cab Paint Interior Painted Lower Cab Color	\$2,050.27
05-01-1065	Cab Paint Interior Painted Upper Cab Color	\$2,050.27
05-01-1070	Driver EMS Compartment Interior Finish DA Sand	\$149.18
05-01-1075	Driver EMS Compartment Interior Finish Match Interior Cab Coating	\$177.41
05-01-1800	Driver EMS Compartment Interior Finish Gray	\$177.41
05-01-1801	Driver EMS Compartment Interior Finish Special	\$1,447.49
05-01-1805	Officer EMS Compartment Interior Finish DA Sand	\$149.18
05-01-1806	Officer EMS Compartment Interior Finish Match Cab Coating	\$177.41
05-01-1810	Officer EMS Compartment Interior Finish Special	\$1,447.49
05-01-1815	Officer EMS Compartment Interior Finish Gray	\$177.41
05-01-1816	Forward Facing Compartment Interior Finish DA Sand	\$155.23
05-01-1820	Forward Facing Compartment Interior Finish Match Interior Cab Coating	\$332.64
05-01-1825	Cab Coating Interior Gray	\$1,788.19
05-01-1826	Cab Coating Interior Black	\$1,788.19
05-01-1910	Cab Coating Interior Line-X Black	\$6,872.54
05-01-1912	Cab Coating Interior Line-X Gray	\$6,872.54
	<u> </u>	

BOS2022-10-19 p.444/886

0.7.04.404.4		BO32022-10-19 p.444/660
05-01-1914	Cab Paint Interior Painted Lower Cab Color	\$2,050.27
05-01-1916	Cab Paint Interior Painted Upper Cab Color	\$2,050.27
05-01-1918	Cab Paint Exterior Single Color	\$499.97
05-01-1920	Cab Paint Exterior Two Tone	\$3,324.38
05-01-5010	Cab Paint Exterior Three Tone	\$6,249.60
05-01-5015	Cab Paint Exterior Two Tone	\$3,324.38
05-01-5016	Cab Paint Exterior Single Color	\$499.97
	Š	
05-01-501A	Metallic Paint - One Color	\$1,407.17
05-01-501B	Metallic Paint - Two Colors	\$2,812.32
05-01-5023	Cab Paint Break Finish - Single Break	\$2,554.27
05-01-5024	Cab Paint Break Finish - Double Break	\$3,832.42
05-01-5027	Cab Paint Exterior Breakline - Avenger Custom	\$2,112.77
05-01-5028	Metallic Paint - Three Colors	\$4,219.49
05-01-502A	Cab Paint Exterior Breakline Special	\$1,524.10
05-01-502Z	Cab Paint Exterior Breakline - Tech Drive (bandit) Wrap	\$2,836.51
05-01-5030	Cab Paint Exterior Breakline Tech Drive (bandit)	\$2,425.25
05-01-5035	Cab Paint Exterior Breakline - Avenger Std - Lower & around Windows	\$1,647.07
05-01-5036	Cab Paint Exterior Breakline - Paint Break A	\$318.53
05-01-5037	Cab Paint Exterior Breakline - Paint Break B	\$318.53
05-01-503A	Cab Paint Exterior Breakline - Paint Break C	\$318.53
05-01-503B	Cab Paint Exterior Breakline - Paint Break D	\$318.53
05-01-503C	Cab Paint Exterior Breakline - Paint Break E	\$318.53
05-01-503D	Cab Paint Exterior Breakline - Paint Break F	\$318.53
05-01-503E	Cab Paint Exterior Breakline - Paint Break G	\$318.53
05-01-503F	Cab Paint Exterior Breakline - Paint Break H	\$318.53
05-01-503G	Cab Paint Exterior Breakline - Paint Break I	\$318.53
05-01-503H	Cab Paint Exterior Breakline - Paint Break J	\$318.53
05-01-503I	Cab Paint Exterior Breakline - Paint Break K	\$1,524.10
05-01-503J	Cab Paint Exterior Breakline - Avenger Paint Break A	\$318.53
05-01-503K	Cab Paint Exterior Breakline - Avenger Paint Break B	\$318.53
05-01-504A	Cab Paint Exterior Breakline - Avenger Paint Break C	\$318.53
05-01-504B	Cab Paint Exterior Breakline - Avenger Bandit	\$2,425.25
05-01-504C	Cab Paint Exterior Breakline - Avenger Bandit Wrap	\$3,044.16
05-01-50BA	Cab Paint Exterior Breakline - Paint Break B w/Bandit	\$2,774.02
05-01-50BW	Cab Paint Exterior Breakline - Paint Break G w/Bandit	\$2,774.02
05-01-50MB	Cab Paint Exterior Breakline - Standard w/Bandit	\$2,425.25
05-01-50MG	Driver Rear Compartment Interior Finish to Match Interior Cab Coating	\$229.82
	<u> </u>	
05-01-50MS	Driver Rear Compartment Interior Finish DA Sand	\$155.23
05-01-5100	Driver Rear Compartment Interior Finish Special	\$1,316.45
05-01-5105	Officer Rear Compartment Interior Finish Match Interior Cab Coating	\$229.82
05-01-5115	Officer Rear Compartment Interior Finish DA Sand	\$155.23
05-01-5120	Officer Rear Compartment Interior Finish Special	\$1,316.45
05-01-5125	Cab Paint Exterior Breakline - Paint Break B w/Bandit Wrap	\$3,392.93
05-01-5130	Cab Paint Exterior Breakline - Paint Break G w/Bandit Wrap	\$3,392.93
05-01-5WMB	Cab Paint Exterior Breakline - Standard w/Bandit Wrap	\$3,044.16
	<u> </u>	
05-01-5WMG	Cab Paint A/C Condenser on Roof	\$219.74
05-01-5WMS	Cab Paint Exterior Roll-up Doors	\$459.65
05-01-6010	Cab Paint Spray Out	\$102.82
05-01-6015	Heating Only - Overhead, VMUX	\$10,545.70
05-01-7000	Heating Only - Overhead, 12V DC	\$10,545.70
05-02-0002	Heating Only - Doghouse Mnt, VMUX	\$6,926.98
05-02-0004	Heating Only - Doghouse Mnt, 12V DC	\$6,926.98
05-02-0006	Avenger - Heating w/ Air Conditioning, Overhead, VMUX	\$12,585.89
05-02-0008	Avenger - Heating w/ Air Conditioning, Overhead, 12V DC	\$12,585.89
05-02-000A	Heating w/ Air Conditioning, Overhead, VMUX	\$13,108.03
05-02-000B	Heating w/ Air Conditioning, Overhead, 12V DC	\$13,108.03
05-02-0010	Heating w/ Air Conditioning, Doghouse Mnt, VMUX	\$8,997.41
05-02-0012	Heating w/ Air Conditioning, Doghouse Mnt, 12V DC	\$8,997.41
05-02-0018	Heating w/ Air Conditioning, Overhead, VMUX (Manual Controls)	\$15,464.74
05-02-0020	Heating w/ Air Conditioning, Doghouse Mnt, VMUX, Low Profile Condenser	\$11,622.24
05-02-0020	Heating w/ Air Conditioning, Doghouse Mnt, 12V DC, Low Profile Condenser	
	ě ě	\$11,622.24
05-02-0022	Heating w/ Air Conditioning, Overhead, VMUX, Low Pro Condenser	\$14,863.97
05-02-0024	Heating w/ Air Conditioning, Overhead, 12V DC, Low Profile Condenser	\$14,863.97
05-02-0026	Heating w/ Air Conditioning, Under Dash Unit Only, 12V DC	\$8,122.46
05-02-0028	Heating w/ Air Conditioning, Under Dash Unit Only, VMUX	\$8,122.46
-	•	·

BOS2022-10-19 p.445/886

05-02-0040	Harten Harris Lambeting Change 6 and 4 Cal	BO32022-10-19 p.445/660
	Heater Hose Insulation - Chassis & up to Cab	\$405.22
05-02-0042	A/C Condenser Temp Mnt Above Frame (OAH Restrictions)	\$729.79
05-02-0051	A/C Condenser Permanent Frame Mount	\$1,770.05
05-02-0202	Cab Circulation Hanging Fans Mid (2) Inboard	\$685.44
05-02-0208	Auxiliary Defroster Fans	\$872.93
05-02-0298	Cab Circulation Hanging Fans Mid (2) Outboard	\$685.44
05-02-0300	Cab Circulation Fans Rear (2) Outboard	\$685.44
05-02-0301	Powered Roof Vent(s) 100cfm	\$1,056.38
05-02-0302	Defroster Fans - Pedestal Mount	\$685.44
05-02-0328	Rosenbauer Clean Air Cab Recirculation Air Scrubber	\$5,562.14
05-02-0410	Auxiliary Heating System w/ Hose Insulation (For Greenstar)	\$5,050.08
05-02-0600	Auxiliary Coolant Heating System w/Hose Insulation	\$5,050.08
05-02-0700	Auxiliary Roof Mounted A/C Coleman Roughneck 13.5K w/ drip pan AVENGER	\$4,642.85
05-02-0710	Auxiliary Roof Mounted A/C Coleman Roughneck 13.5K w/Heater w/ drip pan	\$4,906.94
05-02-0796	Auxiliary Roof Mounted A/C Coleman Roughneck 13.5K w/drip pan	\$4,114.66
05-02-0797	Auxiliary Roof Mounted A/C Coleman Roughneck 13.5K w/Heater w/drip pan	\$4,378.75
05-02-0800		
05-02-0800	Auxiliary Heating Package - 45,000 BTU	\$6,554.02
	Heater, Auxiliary, Forward Facing Seat Box	\$1,727.71
05-03-0100	Heater, Auxiliary, Forward Facing Full Width Seat Bench	\$1,820.45
05-03-1000	Cummins L9 Surcharge	\$1,185.41
05-03-1001	Cummins X12 & X15 Surcharge	\$1,632.96
06-00-0051	455HP Cummins X12 - 2018	\$87,498.43
06-00-0052	500HP Cummins X12 - 2018	\$88,907.62
06-00-155F	380HP Cummins L9 - 2017	\$61,068.67
06-00-155G	400HP Cummins L9 - 2017	\$70,828.13
06-00-1576	450HP Cummins L9 - 2017	\$73,013.47
06-00-1577	380HP Cummins L9 - 2017	\$61,068.67
06-00-1578	400HP Cummins L9 - 2017	\$70,828.13
06-00-157B	450HP Cummins L9 - 2017	\$73,013.47
06-00-157C	455HP Cummins X12 - 2018	\$87,498.43
06-00-157D	500HP Cummins X12 - 2018	\$88,907.62
06-00-157G	380HP Cummins L9 - 2017	\$61,068.67
06-00-157H	400HP Cummins L9 - 2017	\$70,828.13
06-00-15711	450HP Cummins L9 - 2017	\$73,013.47
06-00-1584	455HP Cummins X12 - 2018	
06-00-1585	500HP Cummins X12 - 2018	\$87,498.43
		\$88,907.62
06-00-158B	505 HP Cummins X15	\$93,951.65
06-00-158C	565 HP Cummins X15	\$96,401.09
06-00-1592	600HP Cummins X15	\$102,402.72
06-00-1593	Detroit Diesel Series 60 - Remanufactured	\$64,320.48
06-00-1594	Engine, Cummins (500HP), ISX EURO III, 15L, 99 EPA Emissions Standard	\$89,607.17
06-00-60RM	Engine, Cummins (550 HP) ISX EURO III, 15L, 99 EPA Emissions Standard	\$92,056.61
06-00-8322	Engine, Cummins (600 HP) ISX EURO III, 15L, 99 EPA Emissions Standard	\$98,058.24
06-00-8323	265KW Cummins ISLe 8.9E5 (360 HP) - Euro V Emission Standard	\$55,149.70
06-00-8324	265KW Cummins ISLe 8.9E5 (360 HP) - Euro V Emission Standard, Warrior Universal	\$55,149.70
06-00-9002	294KW Cummins ISLe 8.9E5 (400 HP) - Euro V Emission Standard	\$57,081.02
06-00-9003	294KW Cummins ISLe 8.9E5 (400 HP) - Euro V Emission Standard, Warrior Universal	\$57,081.02
06-00-9022	373KW Cummins ISXe 14.9E5 (500 HP) - Euro V Emission Standard	\$89,607.17
06-00-9023	515HP Detroit Diesel Series 60	\$105,360.19
06-00-9026	500HP Cummins ISM	\$78,378.05
06-00-910D	Customer Supplied Detroit Diesel Series 60 DDEC IV	\$14,357.95
06-00-910E	350HP/261 KW Cummins ISL 2003 Emission Stds	\$53,278.85
06-00-GLD1	400HP/298 KW Cummins ISL 2003 Emission Stds	\$63,893.09
06-01-210E	Fan Clutch - L9	\$2,522.02
06-01-212E	Fan Clutch - ISL Export	\$2,522.02
06-02-1110	Fan Clutch - ISX 12	
		\$2,574.43
06-02-111E	Fan Clutch - X12	\$2,574.43
06-02-1120	Fan Clutch - X15	\$2,616.77
06-02-1121	Fan Clutch - X15 EURO III, EPA 99	\$2,616.77
06-02-1130	Engine Fan Drive - Viscous - L9	\$5,253.70
06-02-1131	Engine Fan Drive - Viscous ISX12	\$6,100.42
06-02-1200	Engine Fan Drive - Viscous - X15	\$6,199.20
06-02-1210	Engine Fan Drive - 2-Speed Export	\$4,636.80
06-02-1220	Engine Fan Drive - 2 Speed - ISM	\$5,306.11
06-02-1230	Fan Clutch - Detroit S60	\$5,215.39

BOS2022-10-19 p.446/886

06-02-123E	Associations For the Durcher Community Durcher (IAVE)	62 207 46
	Auxiliary Engine Brake Compression Brake (JAKE)	\$3,207.46
06-02-1240	Engine Block Heater 1000W	\$612.86
06-02-1526	Engine Block Heater 1500W	\$735.84
06-02-1605	Engine Block Heater 1500W - X12	\$735.84
06-02-1610	Engine Block Heater 1500W 220V 50Hz	\$1,278.14
06-02-1611	Engine Block Heater 1000W 220V 50Hz	\$1,278.14
06-02-1612	Emergency Engine Shut Down - ISX12	\$5,459.33
06-02-1614	Emergency Engine Shut Down - Manual (Export ISC/ISL)	\$5,459.33
06-02-1700	Emergency Engine Shut Down - Manual (Export ISM)	\$5,459.33
06-02-1800	Emergency Engine Shut Down - Manual (Export EURO III)	\$5,459.33
06-02-1810	Emergency Engine Shut Down - Automatic (Export ISC/ISL)	\$7,545.89
06-02-1811	Emergency Engine Shut Down - Automatic (Export ISM)	\$7,545.89
06-02-1900	Emergency Engine Shut Down - Automatic (Export Euro III)	\$7,545.89
06-02-1910	Engine High Idle Control Manual	\$38.30
06-02-1911	Engine High Idle Control Manual & Automatic w/Load Mng	\$38.30
	0 0	
06-03-1021	Engine High Idle Control Manual & Automatic VISTA	\$38.30
06-03-1022	Engine High Idle Control Manual & Automatic w/o Load Mng	\$340.70
06-03-1023	Engine High Idle Control Manual & Automatic Switch Dr Panel - VMUX	\$350.78
06-03-1025	Fluid Checks & Fills at Grille L9	\$308.45
06-03-1026	Fluid Checks & Fills at Grille ISX12	\$352.80
06-03-2010	Fluid Checks at Grille X15	\$106.85
06-03-2020	Fluid Checks & Fills at Grille, Commander - X12	\$352.80
06-03-2022	Fluid Checks at Grille & Fills Under Cab	\$308.45
06-03-2023	Fluid Checks & Fills, Warrior - X12	\$308.45
06-03-2091	Fluid Checks & Fills - L9	\$372.96
06-03-2092	Fluid Checks & Fills, Avenger - X12	\$372.96
06-03-2094	Engine Cooling System- ISL Export - 4000	\$14,353.92
06-03-2095	Engine Cooling System- ISM	\$15,654.24
06-04-1009	Engine Cooling System- ISL Export - Warrior	\$14,353.92
06-04-100E	Engine Cooling System- ISL Export - Warrior, Universal Frame	\$14,353.92
06-04-1010	Engine Cooling System- ISL Export - Warrior, Universal Frame Engine Cooling System- ISL Euro 5 Export - Warrior, Universal Frame	\$12,116.16
06-04-1011	Clutch Fan Switch	\$12,110.10
06-04-1012	Engine Cooling System- L9	\$11,303.71
06-04-1100	Engine Cooling System- L9	\$11,303.71
06-04-2000	Engine Cooling System- ISX 12L	\$11,928.67
06-04-2002	Engine Cooling System- X 15.0L	\$12,743.14
06-04-2005	Engine Cooling System - Avenger	\$11,628.29
06-04-2006	Engine Cooling System - Warrior	\$11,628.29
06-04-200A	Engine Cooling System - Warrior, Universal Frame	\$11,628.29
06-04-2100	Engine Cooling System - X12 - Warrior	\$11,628.29
06-04-2101	Engine Cooling System - X12 - Avenger	\$11,628.29
06-04-2102	Engine Cooling System - X12 - Commander	\$11,628.29
06-04-2103	Coolant Valve Shut Off Valve w/Connection - For Additional Heater	\$284.26
06-04-2104	Coolant Valve Shut Off Valve w/Connection - For Additional Heater - X-12	\$284.26
06-04-4010	Engine Cooling System- ISX EURO 5	\$15,654.24
06-04-4011	Engine Cooling System- ISX EURO III, EPA 99 Emissions Standard	\$15,654.24
06-04-5EU2	Engine Cooling System- ISL EURO 5	\$11,712.96
06-04-5EU3	Engine Cooling System- ISL EURO 5	\$11,712.96
06-04-5EU5	Engine Cooling System - S60 DDEC IV	\$19,474.56
06-04-5EUR	Engine Cooling System - S60 - Reman	\$19,474.56
06-04-GLD1	Engine Pump Heat Exchanger L9	\$786.24
06-04-RMAN	Engine Pump Heat Exchanger ISX 12	\$820.51
06-05-1002	Engine Pump Heat Exchanger X15	\$820.51
06-05-1003	Engine Pump Heat Exchanger ISC	\$786.24
06-05-1005	Engine Pump Heat Exchanger	\$820.51
06-05-1006	Engine Pump Heat Exchanger L9	\$786.24
06-05-1008	Engine Pump Heat Exchanger X-12 - Warrior	\$820.51
06-05-100A	Engine Pump Heat Exchanger X-12 - Avenger	\$820.51
06-05-100B	Engine Pump Heat Exchanger X-12 - Commander	\$820.51
06-05-100C	Engine Pump Heat Exchanger ISL - Warrior	\$786.24
06-05-1010	Engine Pump Heat Exchanger	\$820.51
06-05-1012	Engine Pump Heat Exchanger S60 DDEC IV	\$820.51
06-05-1012 06-05-190E	Engine Air Intake Filtration and Restriction ISC	\$1,290.24
06-05-1GD1	· ·	
	Engine Air Intake Filtration and Restriction L9	\$1,344.67
06-05-3000	Engine Air Intake Filtration and Restriction L9	\$1,344.67

BOS2022-10-19 p.447/886

06-05-3010 06-05-3012 06-05-3013	Engine Air Intake Filtration and Restriction L9, Warrior Engine Air Intake Filtration and Restriction L9	\$1,344.67 \$1,344.67
	Engine Air Intake Filtration and Restriction L9	\$1,344.67
106-05-3013		
	Engine Air Intake Filtration and Restriction ISX 12L	\$1,378.94
06-05-301A	Engine Air Intake Filtration and Restriction X-12, Warrior	\$1,378.94
06-05-3020	Engine Air Intake Filtration and Restriction X-12, Commander	\$1,378.94
06-05-3021	Engine Air Intake Filtration and Restriction X-12, Avenger	\$1,378.94
06-05-3022	Engine Air Intake Filtration and Restriction X15	\$1,378.94
06-05-3023	Engine Air Intake Filtration and Restriction - Saudi	\$1,294.27
06-05-3030	Engine Air Intake Filtration and Restriction - ISL Export - 3000	\$1,294.27
06-05-3450	Engine Air Intake Filtration and Restriction - ISL Export - 4000	\$1,294.27
06-05-3451	Engine Air Intake Filtration and Restriction - ISL Export - Warrior	\$1,294.27
06-05-3452	Engine Air Intake Filtration and Restriction Export	\$1,294.27
06-05-3453	Engine Air Intake Filtration and Restriction - S60 DDEC IV	\$1,062.43
06-05-348E	Engine Exhaust System Under Frm Officer,2003 ISC	\$1,713.60
06-05-3GD1	Engine Exhaust System Under Frm Officer,2003 ISL	\$2,290.18
06-06-3530	Engine Exhaust System Officer Side w/DPF/SCR Inline ISX 15L (Mid Mount) 2016	\$36,531.94
06-06-3531	Engine Exhaust System Officer Side w/DPF/SCR Inline ISX 12L (Mid Mount) 2016	\$36,531.94
06-06-3635	Engine Exhaust System Under Frm Officer Inboard w/DPF/SCR Inline ISL 9L -2016	\$27,137.38
06-06-3636	Engine Exhaust System Under Frm Officer Inboard w/DPF/SCR Inline ISX 15L - 2016	\$36,531.94
06-06-3640	Engine Exhaust System Officer Side w/DPF/SCR Inline ISX 15L (T-Rex/Md Mnt) 2016	\$36,531.94
06-06-3642	Engine Exhaust System Under Frm Officer Inboard w/DPF/SCR Inline ISX 12L - 2016	\$36,531.94
06-06-3644	Engine Exhaust System Officer Side w/DPF/SCR Inline ISX 12L (T-Rex/Mid Mnt) 2016	\$36,531.94
06-06-3646	Engine Exhaust System One Piece Officer Side Inboard DPF/SCR - X12 -2018	\$36,531.94
06-06-3648	Engine Ext System One Piece Officer Side Inboard DPF/SCR - Mid-Mt - X12 - 2018	\$36,531.94
06-06-364A	Engine Exhaust System One Piece Officer Side Inboard DPF/SCR-X12 -2018, Warrior	\$36,531.94
06-06-364B	Engine Exhaust System One Piece Officer Side Inbrd DPF/SCR - X12 -2018, Avenger	\$36,531.94
06-06-364C	Engine Exhaust System Switchback w/DPF/SCR ISX 15L 2016	\$38,709.22
06-06-364D	Engine Exhaust System Under Frm Officer Inboard w/DPF/SCR Inline ISL 9L -2016 Wa	\$27,137.38
06-06-3650	Engine Exhst Sys Switchback w/DPF/SCR ISX 15L 2016	\$38,709.22
06-06-3652	Engine Exhaust System Under Frm Officer, Export	\$2,647.01
06-06-3654	Engine Exhaust System Under Frm Officer, Export, EPA 99 Emissions Standard	\$2,647.01
06-06-369E	Engine Exhaust System One Piece Officer Side DPF/SCR - L9 380 hp & up -2017	\$27,137.38
06-06-369F	Engine Exhaust System One Piece Officer Side DPF/SCR - L9 380 hp & up -2017	\$27,137.38
06-06-3732	Engine Exhaust System One Piece Ofr Side DPF/SCR - L9 380 hp & up -2017-Warr	\$27,137.38
06-06-3733	Engine Exhaust System One Piece Officer Side Inboard DPF/SCR - X15 -2017	\$36,531.94
06-06-3736	Engine Ext System One Piece Officer Side Inboard DPF/SCR - Mid-Mt - X15 - 2017	\$36,531.94
06-06-3738	Engine Exhaust System One Piece Officer Side Inboard DPF/SCR - T-REX - X15 -2017	\$36,531.94
06-06-3739	Engine Exhaust Sys Undr Frm Offcr Inbrd w/Side Inlet DPF Side Outlet SCR ISX 12L	\$36,531.94
06-06-3740	Engine Exhst Sys Undr Frm Offcr Inbrd w/Side Inlet DPF Inlne Outlet SCR ISX 12L	\$36,531.94
06-06-3830	Engine Exhst Sys Undr Frm Offer Inbrd w/Side Inlet DPF Inlne Outlet SCR ISL	\$28,278.43
06-06-3832	Engine Exhaust System Under w/SCR/EGP - ISXe15	\$23,452.13
06-06-3838	Engine Exhaust System Under Frm Officer Inbrd w/SCR/EGP Inline ISL Euro 5	\$20,795.04
06-06-3EG1	Engine Exhaust System Under Frm Officer-S60 DDEC IV	\$2,572.42
06-06-3EGP	Engine Exhaust System Under Frm Officer - S60 Remanufactured	\$2,572.42
06-06-3GD1	DEF Tank	\$747.94
06-06-3REM	DEF Tank - Warrior	\$747.94
06-06-4000	DEF Tank - Remote Mount	\$747.94
06-06-4002	DEF Tank - 2017	\$743.90
06-06-4004	DEF Tank - Warrior - 2017	\$743.90
06-06-4006	DEF Tank - 2017	\$743.90
06-06-4008	DEF Tank Access Fill Door	\$352.80
06-06-4009	DEF Tank Access Fill Door - Black	\$352.80
06-06-4100	DEF Tank Access Fill Door - 3 Door Cab	\$1,173.31
06-06-4101	DEF Tank Access Fill Door - Black, Warrior	\$352.80
06-06-4102	DEF Tank Access Fill Door	\$352.80
06-06-4103	DEF Tank Access Fill Door	\$352.80
06-06-4104	Avenger DEF Tank Access Fill Door - Black	\$352.80
06-06-4105	Spark Arrestor - ISC & ISL Export Engines	\$1,010.02
06-06-4106	Spark Arrestor - ISM Export Engines	\$1,010.02
06-06-5100	Spark Arrestor - Detroit S60 Export Engines	\$1,010.02
06-06-5200	Engine Exhaust Acc Exhaust Extraction 45 Degree Nederman	\$681.41
06-06-5201	Transmission Allison 3000 EVS	\$29,139.26
06-07-5020	Transmission Allison 3000 EVS with Retarder	\$38,967.26
07-01-0100	Transmission Allison 4000 EVS	\$52,026.91

BOS2022-10-19 p.448/886

07.01.0102	T ' AII' 4000 ENG	BOS2022-10-19 p.448/886
07-01-0102	Transmission Allison 4000 EVS	\$52,026.91
07-01-0103	Transmission Allison 4000 EVS with Retarder	\$62,780.26
07-01-0104	Transmission Fluid - Synthetic	\$510.05
07-01-0105	Customer Supplied Transmission - Allison 4060	\$11,269.44
07-01-0502	Transmission GEN V-E Push Button Key Pad	\$723.74
07-01-GLID	Transmission GEN V-E T-Lever	\$3,142.94
07-02-0008	Transmission 1 o'clock PTO	\$2,306.30
07-02-0011	Transmission Mode Programming 5th Startup/6th Mode	\$733.82
07-02-0012	Transmission Mode Programming 6th Startup/6th Mode	\$733.82
07-02-0053	Trans Ret Control 1/3 Throttle 2/3 Brk - On/Off Switch Driver Console	\$657.22
07-02-0054	Trans Ret Control 1/3 Throttle 2/3 Brk On/Off MUX	\$657.22
07-02-0071	Install OEM Supplied PTO	\$566.50
07-02-0072	PTO Muncie	\$149.18
07-02-0100	PTO Chelsea 870XAFJP-B5AC 116% HS DIN100 - For T-Rex	\$4,288.03
07-02-0244	PTO Chelsea 277SGFJP-B5XV 126% HS - For Raptor	\$3,644.93
07-02-0245	Transmission Buggy Spring - Euro V Engines	\$149.18
07-02-0246	Driveline Spicer 1710 HD	\$2,060.35
07-02-0249	Driveline Spicer 1710/1710 HD	\$2,590.56
07-02-0251	Driveline Spicer 1810 HD	\$2,310.34
07-02-0252	Driveline Spicer 1810/1710 HD	\$2,840.54
07-02-0253	Driveline Spicer 1710	\$1,872.86
07-02-0254	Driveline Guards - 200" Wheelbase or Less	\$1,030.18
07-02-0255	Driveline Guards - Wheelbases 200"-249"	\$1,554.34
07-02-0260	Driveline Guards - 250" Wheelbase and Larger	\$2,080.51
07-02-0261	Driveline Retarder Focal Mnt Telma	\$21,748.61
07-02-0262	Driveline Retarder Frame Mnt Telma	\$24,841.15
07-02-0270	Driveline Ret Control 1/4 Throttle 3/4 Brk Sw MUX	\$1,106.78
07-02-0271	Driveline Ret Control 1/4 Throttle 3/4 Brk Sw Pnl	\$1,106.78
07-02-0280	Driveline Ret Control Brk Only On/Off Sw MUX	\$1,106.78
07-02-0281	Driveline Ret Control Brk Only On/Off Sw Pnl	\$1,106.78
07-02-0282	Driveline Spicer 1710 - Saudi Arabia	\$1,707.55
07-02-0283	Driveline Spicer 1710 HD	\$2,060.35
07-02-02SE	Driveline Spicer 1810 HD	\$2,310.34
07-02-A251	Install Customer Supplied Midship Pump	\$727.78
07-02-A253	Fuel Filter/Water Separator Racor 3150R1210 w/Light & Alarm	\$1,330.56
07-03-0103	Fuel Filter/Water Separator Racor 3150R1210 Heated w/Light & Alarm	\$1,516.03
07-04-0106	Fuel Filter/Water Separator Cummins FS1065	\$153.22
07-04-0107	Fuel Filter/Water Separator Fuel Pro - Htd, Lght, Alarm	\$1,193.47
07-04-0108	Fuel Filter/Water Separator Cummins FS1098	\$153.22
07-04-0110	Fuel Filter/Water Separator Fuel Pro 245 - Htd, Lght, Alarm	\$1,193.47
07-04-0112	Fuel Lines Aramid Braid	\$187.49
07-04-0114	Fuel Lines Wire Braid	\$2,245.82
07-04-0216	Fuel Shutoff Valve at Primary Filter and at Tank	\$284.26
07-04-0217	Fuel Shutoff Valve (2) at Filter	\$284.26
07-04-0220	Fuel Cooler Behind Battery Box	\$1,137.02
07-04-0225	Fuel Cooler Behind Fuel Tank	\$1,137.02
07-04-0223	Fuel Tank - 50 Gallon, Spring Suspension - Saudi	\$2,421.22
07-04-0232	Fuel Tank 100 Gallon/378 Liter Dual Fill	\$5,781.89
07-04-0299	Fuel Tank 50 Gallon, Spring Suspension, Driver Side Fill	\$2,382.91
07-04-0304	Fuel Tank 50 Gal/189 Liter, Dual Fill	\$2,493.79
07-04-0307	Fuel Tank 68 Gallon/257 Liter - Dual Fill	\$2,763.94
07-04-0307	Fuel Tank 08 Ganoni257 Ener - Duai Fill Fuel Tank, Stainless Steel, 50 Gal/189 Liter, Dual Fill	\$4,729.54
07-04-0310	Fuel Tank, Stainless Steel, 68 Gal/257 Liter, Dual Fill	\$5,429.09
07-04-0312	Fuel Tank, Statilless Steet, 68 Gal/257 Liter, Dual Fill Fuel Tank 68 Gallon/257 Liter - Dual Fill - Beveled Rear Corner	\$2,892.96
07-04-0314	Fuel Tank, Stainless Steel, 68 Gal/257 Liter, Dual Fill - Beveled Rear Corner	
		\$5,616.58
07-04-0320	Fuel Tank 50 Gallon/189 Liter - Dual Fill - Beveled Rear Corner	\$2,892.96
07-04-0322	Fuel Tank 100 Gallon/378 Liter Dual Fill - Line - X Coated	\$6,594.34
07-04-0324	Fuel Tank 50 Gal/189 Liter, Dual Fill - Line-X Coated	\$3,300.19
07-04-0330	Fuel Tank 68 Gallon/257 Liter - Dual Fill - Line-X Coated	\$3,570.34
07-04-0331	Fuel Tank 50 Gallon/189 Liter - Dual Fill - Line-X Coated - Beveled Rear Corner	\$3,697.34
07-04-0332	Fuel Tank 68 Gallon/257 Liter - Dual Fill - Line-X Coated - Beveled Rear Corner	\$3,822.34
07-04-0333	Fuel Tank Magnetic Drain Plug	\$225.79
07-04-0334	Fuel Tank Serviceability Prov 12' Fuel Line Extension	\$290.30
07-04-0350	Line-X Coat Fuel Tank	\$822.53
07-04-0360	Front Axle Meritor MFS 18000# Beam	\$8,241.41

BOS2022-10-19 p.449/886

07-04-0400 07-05-0101 07-05-0102	Front Axle Meritor MFS 20000# Beam Front Axle Meritor MFS 21500# Beam	\$8,600.26 \$8,600.26
07-05-0102		\$8.600.26
	Front Axle Meritor MFS 23000# Beam	\$9,078.05
07-05-0103	Front Axle Meritor MFS 18000# Beam	\$8,241.41
07-05-0104	Front Axle Hendrickson SteerTek 18000#	\$6,969.31
07-05-0105	Front Axle Hendrickson SteerTek 20000#	\$7,237.44
07-05-010A	Front Axle Hendrickson SteerTek 23000#	\$7,632.58
07-05-010B	Front Axle Hendrickson SteerTek 24000#	\$8,152.70
07-05-010C	Front Axle Meritor MFS 18000# Beam	\$8,241.41
07-05-010D	Front Axle Meritor MFS 20000# Beam	\$8,600.26
07-05-010F	Front Axle Meritor MFS 21500# Beam	\$8,600.26
07-05-010G	Front Axle Meritor MFS 23000# Beam	\$9,078.05
07-05-010H	Front Axle Hendrickson SteerTek 18000#	\$6,969.31
07-05-010I	Front Axle Hendrickson SteerTek 20000#	\$7,237.44
07-05-010K	Front Axle Hendrickson SteerTek 23000#	\$7,632.58
07-05-010L	Front Axle Hendrickson SteerTek 24000#	\$8,152.70
07-05-010M	Independent Front Suspension - 24,000#	\$60,449.76
07-05-010N	Independent Front Suspension - 20,000#	\$54,726.34
07-05-0110	Front Wheel Bearing Lube Synthetic	\$235.87
07-05-0112	Front Drive Axle - Marmon Herrington MT-22 20,000# - X12 & X15	\$47,543.33
07-05-0121	Front Drive Axle - Marmon Herrington MT-22 20,000# - L9 Engine	\$47,543.33
07-05-0130	Front Drive Axle - Marmon Herrington MT-17 18,000# - L9 Engine	\$42,019.49
07-05-0132	Front Drive Axle - Marmon Herrington MT-22 23,000# - X12 - X15	\$47,543.33
07-05-0134	Front Drive Axle - Marmon Herrington MT-22 23,000# - L9 Engine	\$47,543.33
07-05-0136	Front Axle Meritor MFS 18000# Beam, Warrior	\$8,241.41
07-05-0137	Front Axle Meritor MFS 20000# Beam, Warrior	\$8,600.26
07-05-013A	Front Axle Meritor MFS 21500# Beam, Warrior	\$8,600.26
07-05-013B	Front Axle Meritor MFS 23000# Beam, Warrior	\$9,078.05
07-05-013C	Front Axle Hendrickson SteerTek 18000#, Warrior	\$6,969.31
07-05-013D	Front Axle Hendrickson SteerTek 20000#, Warrior	\$7,237.44
07-05-013E	Front Axle Hendrickson SteerTek 23000#, Warrior	\$7,632.58
07-05-013F	Front Axle Hendrickson SteerTek 24000#, Warrior	\$8,152.70
07-05-013G	Front Axle Hendrickson SteerTek 16000#, Warrior	\$6,969.31
07-05-013H	Front Suspension Hendrickson 8 Leaf Spring 18 K	\$4,340.45
07-05-013I	Front Suspension Hendrickson 9 Leaf Spring 20 K	\$4,505.76
07-05-0230	Front Suspension Hendrickson 9 Leaf Spring 23,000	\$4,969.44
07-05-0231	Front Suspension Hendrickson 8 Leaf Spring 18 K	\$4,900.90
07-05-0232	Front Suspension Hendrickson 8 Leaf Spring 18 K Low Profile	\$5,156.93
07-05-0233	Front Suspension Hendrickson 9 Leaf Spring 20 K Low Profile	\$5,219.42
07-05-0240	Front Suspension Hendrickson 9 Leaf Spring 23,000 Low Profile	\$5,640.77
07-05-0241	Kneeling Feature for Front Suspension	\$451.58
07-05-0242	Front Airbag Retention Valve - Aerial Application	\$401.18
07-05-0250	Front Suspension Hendrickson Parabolic Spring 16K	\$4,743.65
07-05-0260	Front Suspension Hendrickson Parabolic Spring 18K	\$4,265.86
07-05-0268	Front Suspension Hendrickson Parabolic Spring 20K	\$4,429.15
07-05-0270	Front Suspension Hendrickson Parabolic Spring 23K	\$4,892.83
07-05-0272	Front Suspension Hendrickson Parabolic Spring 24,000	\$4,892.83
07-05-0274	Front Suspension Hendrickson Parabolic Spring 16K Low Profile	\$5,124.67
07-05-0276	Front Suspension Hendrickson Parabolic Spring 18K Low Profile	\$4,656.96
07-05-0278	Front Suspension Hendrickson Parabolic Spring 20K Low Profile	\$4,751.71
07-05-0280	Front Suspension Hendrickson Parabolic Spring 23K Low Profile	\$5,183.14
07-05-0282	Front Suspension Hendrickson Parabolic Spring 24K Low Profile	\$5,225.47
07-05-0284	Front Suspension Hendrickson Parabolic Spring 18 K	\$4,265.86
07-05-0286	Front Suspension Hendrickson Parabolic Spring 20 K	\$4,429.15
07-05-0290	Front Suspension Hendrickson Parabolic Spring 22,800	\$4,892.83
07-05-0291	Front Suspension Hendrickson Parabolic Spring 18K Low Profile	\$4,656.96
07-05-0292	Front Suspension Hendrickson Parabolic Spring 20K Low Profile	\$4,751.71
07-05-0293	Front Suspension Hendrickson Parabolic Spring 22,800 Low Profile	\$5,183.14
07-05-0294	4 Spoke Steering Wheel w/4 Front Airbag & ESC Tilt/Telescopic 18"	\$3,648.96
07-05-0295	4 Spoke Smart Steering Wheel w/ESC Tilt/Telescopic 18" - Warrior	\$2,584.51
07-05-0303	4 Spoke Steering Wheel Tilt/Telescopic 18" - Warrior	\$1,729.73
07-05-0304	4 Spoke Steering Wheel with ESC Tilt/Telescopic 18" - Warrior	\$1,983.74
07-05-0305	4 Spoke Smart Steering Wheel Tilt/Telescopic 18" - Warrior	\$2,322.43
07-05-0306	4 Spoke Steering Wheel with ESC - Tilt/Telescopic 18" - Avenger	\$1,983.74
	4 Spoke Steering Wheel Tilt/Telescopic 18" - Avenger	\$1,729.73

BOS2022-10-19 p.450/886

[a= a= a= a		BO32022-10-19 p.430/660
07-05-030A	4 Spoke Steering Wheel w/4 Front Airbag Tilt/Telescopic 18"	\$3,245.76
07-05-030B	4 Spoke Smart Steering Wheel w/ESC Tilt/Telescopic 18"	\$2,584.51
07-05-0310	4 Spoke Smart Steering Wheel w/4 Front Airbag Tilt/Telescopic 18"	\$3,566.30
07-05-0311	4 Spoke Smart Steering Wheel w/4 Front Airbag & ESC Tilt/Telescopic 18"	\$3,957.41
07-05-0312	4 Spoke Steering Wheel Tilt/Telescopic 18"	\$1,729.73
07-05-0313	4 Spoke Steering Wheel with ESC Tilt/Telescopic 18"	\$1,983.74
07-05-0314	4 Spoke Smart Steering Wheel Tilt/Telescopic 18"	\$2,322.43
07-05-0315	Power Steering Gear TRW TAS 85 - 18K - L9 & X15 Meritor Axle	\$6,826.18
07-05-0316	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - L9 & X15 Meritor Axle	\$8,695.01
07-05-0318	Power Steering Gear TRW TAS 85 - 18K - X12 Meritor Axle	\$6,826.18
07-05-0319	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - X12 Meritor Axle	\$8,695.01
07-05-031A	Power Steering Gear TRW TAS 85 w/Assist- 20K and up	\$8,695.01
07-05-031B	Power Steering TRW 18K Saudi	\$6,957.22
07-05-0320	Power Steering Gear TRW TAS 85 - 18K	\$6,826.18
07-05-0321	Power Steering Gear TRW TAS 85 w/Assist- 20K and up	\$8,695.01
07-05-0321	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - Export 4000 - 2003 ISL	
	<u> </u>	\$8,695.01
07-05-0325	Power Steering Gear TRW TAS 85 - 18K, Warrior, Meritor Axle, L9	\$6,826.18
07-05-0327	Power Steering Gear TRW TAS 85 w/Assist- 20K and up, Warrior, Meritor Axle, L9	\$8,695.01
07-05-032A	Power Steering Gear TRW TAS 85 - 18K, Warrior, Meritor Axle, X12	\$6,826.18
07-05-032B	Power Steering Gear TRW TAS 85 w/Assist- 20K and up, Warrior, Meritor Axle, X12	\$8,695.01
07-05-032C	Power Steering Gear TRW TAS 85 - 18K, Warrior, Steertek Axle, L9	\$6,826.18
07-05-032D	Power Steering Gear TRW TAS 85 w/Assist- 20K and up, Warrior, Steertek Axle, L9	\$8,695.01
07-05-032E	Power Steering Gear TRW TAS 85 - 18K, Warrior, Steertek Axle, X12	\$6,826.18
07-05-032F	Power Steering Gear TRW TAS 85 w/Assist- 20K and up, Warrior, Steertek Axle, X12	\$8,695.01
07-05-032G	Power Steering Gear TRW TAS 85 - 18K, Warrior, Meritor Axle, L9, Export	\$6,826.18
07-05-032H		
	Power Steering Gear TRW TAS 85 w/Assist- 20K & up, Warrior, Meritor Axle, L9, E	\$8,695.01
07-05-032I	Power Steering Gear TRW TAS 85 - 18K, Warrior, Steertek Axle, L9, Export	\$6,826.18
07-05-032J	Power Steering Gear TRW TAS 85 w/Assist- 20K & up, Warrior, Steertek Axle, L9, E	\$8,695.01
07-05-032K	Power Steering Gear TRW TAS 85 - 18K, Warrior, Steertek Axle, L9	\$6,826.18
07-05-032L	Power Steering Gear TRW TAS 85 w/Assist- 20K and up, Warrior, Steertek Axle, L9	\$8,695.01
07-05-032M	Power Steering Gear TRW TAS 85 - 18K - Right Hand Drive	\$9,057.89
07-05-032N	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - Right Hand Drive	\$11,021.47
07-05-0330	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - Right Hand Drive - ISM	\$10,944.86
07-05-0332	Power Steering Gear TRW TAS 85 - 18K - Export 4000 - 2003 ISL	\$6,826.18
07-05-0334	Power Steering Gear TRW TAS 85 - 18K - L9 & X15 Steertek Axle	\$6,826.18
07-05-0334	Power Steering Gear TRW TAS 85 - 16K - L9 & A15 Steertek Axle	\$8,695.01
07-05-0340	Power Steering Gear TRW TAS 85 w/Assist- 20K and up	\$8,695.01
07-05-0341	Power Steering Gear TRW TAS 85 - 18K - X12 Steertek Axle	\$6,826.18
07-05-0342	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - X12 Steertek Axle	\$8,695.01
07-05-0344	Power Steering Gear TRW TAS 85 - 18K - L9 & X15 Steertek	\$6,826.18
07-05-0345	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - L9 & X15 Steertek Axle	\$8,695.01
07-05-034A	Power Steering Gear TRW TAS 85 - 18K - X12 Steertek Axle	\$6,826.18
07-05-034B	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - X12 Steertek Axle	\$8,695.01
07-05-034D	Power Steering Gear TRW TAS 85 - 18K - Export Commander - 2003 ISL - SteerTek	\$6,826.18
07-05-034E	Power Steering Gear TRW TAS 85 w/Assist- 20K & up-Export Cmndr-2003 ISL-SteerTek	\$8,695.01
07-05-034E	Power Steering Gear TRW TAS 85 - 18K - L9 and X15, Meritor, Avenger	\$6,826.18
		
07-05-034G	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - L9, X15 Meritor, Avenger	\$8,695.01
07-05-034H	Power Steering Gear TRW TAS 85 - 18K - X12, Meritor, Avenger	\$6,826.18
07-05-034I	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - X12, Meritor, Avenger	\$8,695.01
07-05-034J	Power Steering Provision for Tiller	\$10,110.24
07-05-034K	Power Steering Gear TRW TAS 85 w/Assist 20K and up Detroit Diesel	\$8,695.01
07-05-0351	Power Steering Gear TRW TAS 85 w/Assist 20K and up Detroit Diesel - SteerTek	\$8,695.01
07-05-03DD	Mud/Snow Switch	\$241.92
07-05-03DE	Single Speed Transfer Case (ISL)	\$29,199.74
07-05-0500	PTO Provision Single Speed Transfer Case	\$1,866.82
07-05-0600	Two Speed Transfer Case (ISL)	\$35,675.14
	• • • •	
07-05-0610	PTO Provision Two Speed Transfer Case Transfer Case PTO Activistical Switch	\$3,447.36
07-05-0700	Transfer Case PTO Activation Switch	\$292.32
07-05-0710	All Wheel Drive Activation Switch in Driver's Console	\$292.32
07-05-0800	Rear Axle, Single, 24000# Meritor RS-24-160	\$10,255.39
07-05-0900	Rear Axle, Single, 24000# Meritor RS-24-160	\$10,515.46
07-06-0009	Rear Axle, Single, 27000# Meritor RS-25-160	\$11,231.14
07-06-0010	Rear Axle, Single, 27000# Meritor RS-26-185	\$14,293.44
07-06-0011	Rear Axle, Single 31500# Meritor RS-30-185	\$15,363.94
07-06-0012	Rear Axle, Single, 33000# Meritor RS-30-185	\$16,361.86

BOS2022-10-19 p.451/886

07.06.0012	D + 1 C' 1 25000 D	BOS2022-10-19 p.451/886
07-06-0013	Rear Axle, Single 35000# Dana	\$22,772.74
07-06-0014	Rear Axle, Tandem, 40000# Meritor MT-40-145	\$21,799.01
07-06-0015	Rear Axle, Tandem, 44000# Meritor MT-44-145	\$24,010.56
07-06-0016	Rear Axle, Tandem 48000# Meritor RT-46-160	\$30,637.15
07-06-0017	Rear Axle, Tandem 54000# Meritor RT-52-185	\$45,876.10
07-06-0018	Rear Axle, Single 35000# Meritor RS-35-185	\$20,250.72
07-06-0019	Rear Axle, Single, 24000# Meritor RS-23-186	\$14,388.19
07-06-001A	Rear Axle, Single, 24000# Meritor RS-24-160	\$10,515.46
07-06-0060	Rear Axle, Single, 27000# Meritor RS-25-160	\$11,231.14
07-06-0100	Rear Axle, Single, 27000# Meritor RS-26-185	\$14,293.44
07-06-0102	Rear Axle, Single 31500# Meritor RS-30-185	\$15,363.94
07-06-0103	Rear Axle, Single, 33000# Meritor RS-30-185	\$16,361.86
07-06-0105	Rear Axle, Tandem, 40000# Meritor MT-40-145	\$21,799.01
07-06-0106	Rear Axle, Tandem, 44000# Meritor MT-44-145	\$24,010.56
07-06-0107	Rear Axle, Tandem 48000# Meritor RT-46-160	\$30,637.15
07-06-0108	Rear Axle, Tandem 54000# Meritor RT-52-185	\$45,876.10
07-06-0109	Rear Axle, Tandem, 60000# Meritor RT-58-185	\$45,791.42
07-06-0110	Rear Axle, Tandem, 63000# Meritor RT-58-185	\$50,150.02
07-06-0111	Rear Axle, Single 35000# Meritor RS-35-185	\$20,250.72
07-06-0112	Rear Axle, Single 35000# Dana	\$22,772.74
07-06-0134	Rear Axle, Single 35000# Meritor RS-35-185	\$20,250.72
07-06-0135	Dana 24,000# Power Divider Rear Axle	\$17,656.13
07-06-0136	Dana 27,000# Power Divider Rear Axle	\$19,559.23
07-06-0170	Dana 31,000# Power Divider Rear Axle	\$19,559.23
07-06-0172	Rear Axle, Tandem 52000# Meritor RT-50-160	\$43,749.22
07-06-0174	Rear Axle, Single, 22,000# DANA S21-170	\$9,309.89
07-06-0180	Rear Suspension Hendrickson FireMaax EX Air 24000#	\$8,479.30
07-06-0198	Rear Suspension Hendrickson FireMaax EX Air 27000# RS-26-185	\$9,116.35
07-06-0201	Rear Suspension Hendrickson FireMaax EX Air 40-48,000# Tandem - Drum Brakes	\$17,500.90
07-06-0202	Rear Suspension Hendrickson FireMaax EX Air 40-48,000# Tandem - Disc Brakes	\$17,500.90
07-06-0203	Rear Suspension Hendrickson FireMaax EX Air 52000# Tandem - Disc Brakes	\$19,440.29
07-06-0204	Rear Suspension Hendrickson Spring RT-503 48000# Tandem	\$14,482.94
07-06-0205	Rear Suspension Hendrickson FireMaax EX Air 27000# RS-25-160	\$9,116.35
07-06-0207	Rear Suspension Hendrickson FireMaax EX Air 54000# Tandem	\$16,375.97
07-06-0208	Rear Suspension Hendrickson FireMaax EX Air 54000# Tandem - Low Profile	\$17,375.90
07-06-020A	Rear Suspension Hendrickson FireMaax EX Air 31000#	\$9,753.41
07-06-020B	Rear Suspension Hendrickson FireMaax EX Air 60,000# Tandem	\$19,895.90
07-06-020C	Rear Suspension Hendrickson Air Ride 33000# - 35000# Roadmaax - Air ride	\$13,436.64
07-06-020D	Rear Suspension Neway ADZ124-Air 24000#	\$8,828.06
07-06-020E	Rear Suspension Neway AD 127 - Air 27000#	\$10,787.62
07-06-0210	Rear Suspension Neway AD 127-Air 26-185 27000#	\$10,787.62
07-06-0211	Rear Suspension Neway ADZ 248 Air 48000# Tandem	\$17,593.63
07-06-0212	Rear Suspension Neway AD 254 Air 54000# Tandem - Drum Brakes	\$20,176.13
07-06-0214	Rear Suspension Neway ADZ124-Air 24000# - Low Profile	\$8,807.90
07-06-0215	Rear Suspension Neway AD 127 - Air 27000# - Low Profile	\$9,553.82
07-06-0217	Rear Suspension Hendrickson FireMaax EX Air 24000# - Low Profile - RS-24-160	\$8,666.78
07-06-0218	Rear Suspension Hendrickson FireMaax EX Air 27000# - Low Profile - RS-25-160	\$9,303.84
07-06-021A	Rear Suspension Hendrickson FireMaax EX Air 31000# - Low Profile	\$9,753.41
07-06-021B	Rear Suspension Hendrickson FireMaax EX Air 27000# - Low Profile - RS-25-185	\$9,303.84
07-06-021C	Rear Suspension Reyco 79KB Spring 23000# Conventional	\$5,920.99
07-06-021D	Rear Suspension Reyco 79KB - Spring 24000# Parabolic	\$6,636.67
07-06-0220	Rear Suspension Reyco 79KB - Spring 27000# Parabolic - RS-25-160	\$7,152.77
07-06-0221	Rear Suspension Reyco 79KB - Spring 27000# Parabolic - RS-26-185	\$7,152.77
07-06-0222	Rear Suspension Reyco 79KB Spring 27000# Parabolic(ISL 4x4) - Dana	\$8,328.10
07-06-0223	Rear Suspension Reyco 79KB Spring 24000# Parabolic (ISL 4x4) - Dana	\$7,703.14
07-06-0246	Rear Suspension Reyco 79KB Spring 24000# Parabolic (ISL 4x4) - Meritor	\$7,703.14
07-06-0247	Rear Suspension Reyco 79KB Spring 24000# Conventional	\$6,058.08
07-06-0248	Rear Suspension Reyco 79KB Spring 27000# Conventional	\$6,537.89
07-06-0249	Rear Suspension Reyco 79KB Spring 31500# Conventional	\$7,120.51
07-06-0251	Rear Suspension Reyco 79KB Spring 33000# Conventional	\$7,120.51
07-06-0252	Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional	\$6,537.89
07-06-0253	Rear Suspension Reyco 79KB Spring 27000# w/ helper Parabolic(ISL 4x4) - Meritor	\$8,346.24
07-00-0233		
07-06-0257	Rear Suspension Ridewell RD-241-32.5 32500#	\$11,721.02
	Rear Suspension Ridewell RD-241-32.5 32500# Rear Suspension Ridewell RD202S 44000# Tandem	\$11,721.02 \$16,779.17

BOS2022-10-19 p.452/886

	_	BOS2022-10-19 p.452/886
07-06-0261	Rear Suspension Ridewell RD202S 54000# Tandem	\$19,690.27
07-06-0262	Rear Suspension Ridewell RD-202 60000# Tandem	\$19,690.27
07-06-0263	Rear Suspension Ridewell RD-202 63000# Tandem	\$21,210.34
07-06-0264	Rear Suspension Ridewell RAD-241-32.5 32500# Low Profile	\$11,636.35
07-06-0265	Rear Suspension Raydan Air-Link AL-600 air, 60,000#, Tandem	\$26,449.92
07-06-0267	Rear Suspension Neway ADZ 248-8.75 48000# Tandem - Low Profile	\$18,597.60
07-06-0268	Rear Suspension Neway AD 254 Air 54,000# Tandem - Disc Brakes	\$19,470.53
07-06-0272	Rear Suspension Neway AD 252-8.75 54000# Tandem - Low Profile	\$21,295.01
07-06-0273	Rear Suspension Raydan AirLink 600 Air, 60000# Tandem - Low Profile	\$27,238.18
07-06-0274	Rear Suspension Raydan AirLink AL650 Air, 63000# Tandem	\$28,492.13
07-06-0275	Rear Suspension Raydan AirLink 35,000	\$18,091.58
07-06-0278	Rear Suspension Hendrickson ULTIMAAX UMX 63000#	\$18,887.90
07-06-0280	Rear Suspension Hendrickson ULTIMAAX UMX 60000#	\$18,736.70
07-06-0282	Rear Suspension Hendrickson ULTIMAAX UMX 54000#	\$15,797.38
07-06-0284	Rear Suspension Ridewell RD202S 44000# Tandem	\$16,700.54
07-06-0286	Rear Suspension Hendrickson FireMaax EX Air 40000# Tandem	\$17,424.29
07-06-0290	Rear Suspension Hendrickson FireMaax EX Air 44000# Tandem	\$17,424.29
07-06-0291	Rear Suspension Reyco 79KB Spring 23000# Conventional - Dana - Saudi	\$5,394.82
07-06-0292	Rear Shock Absorbers	\$756.00
07-06-0298	Rear Suspension Reyco 79KB Spring 21000# Parabolic	\$6,187.10
07-06-0300	Rear Axle Differential Control DCDL single	\$965.66
07-06-0310	Rear Axle Differential Control w/Interaxle Diff Lock - Tandem Std	\$205.63
07-06-0350	Rear Axle Differential Control driver control locking diff tandem	\$2,429.28
07-06-0351	Rear Axle Differential Control DCDL - DANA Power Divider - single	\$965.66
07-06-0352	Counter Acting Balancing Beads	\$36.29
07-06-0355	Suspension Controls - Kneeling	\$1,149.12
07-06-0436	Suspension Controls - Kneeling (Airlink Raydan 35K)	\$1,149.12
07-06-0450	SKF/Vogel Automatic Lubrication System	\$8,680.90
07-06-0452	SKF/Vogel Automatic Lubrication System Tandem	\$9,592.13
07-06-0460	Tire Chains, Auto, On-Spot 6 Strand	\$5,572.22
07-06-0470	Tire Chains, Auto, On-Spot 12 Strand	\$6,211.30
07-06-1100	Tire Chains, Auto, On-Spot 18 Strand	\$6,289.92
07-06-1101	Tire Chains, Auto, Rud 6 Strand	\$5,441.18
07-06-1102	Tire Chains, Auto, Rud 0 Strand Tire Chains, Auto, Rud 10 Strand	\$5,703.26
07-06-1200	Tire Chains, Auto, Rud 15 Strand	\$5,755.68
07-06-1200	Tire Chains, Auto, Rud 18 Strand	\$5,733.08
07-06-1201	Tire Chains, Auto, Rutu 18 Strand Tire Chains, Auto, Insta-Chain 6 Strand	\$5,201.28
07-06-1202	Tire Chains, Auto, Insta-Chain 12 Strand	\$5,796.00
07-06-1400	Customer Supplied Rear Axle	·
07-06-1400	(2) Front Tires 315/80R 22.5 Michelin XZU S2 "L"	\$2,165.18
07-06-1401 07-06-GLID	(2) Front Tires 315/80R 22.5 Michelli AZO 52 L (2) Front Tires 315/80R 22.5 Goodyear G291 "L"	\$4,032.00 \$3,707.42
	•	
07-07-0122	(2) Front Tires 315/80R 22.5 Michelin X Works Z	\$3,606.62
07-07-0125	(2) Front Tires 315/80R 22.5 L Goodyear Endurance WHA Dura Seal	\$3,076.42
07-07-0126	(2) Front Tires 315/80R 22.5 Michelin X Line Energy Z	\$3,606.62
07-07-0127	(2) Front Tires 365/70R 22.5 Michelin XZA "L" - 23,000# Capacity	\$4,263.84
07-07-012A	(2) Front Tires 385/65R 22.5 Michelin XZY3 "J"	\$4,110.62
07-07-0140	(2) Front Tires 385/65R 22.5 Good Year G296 MSA J	\$3,120.77
07-07-0142	(2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L"	\$3,834.43
07-07-0143	(2) Front Tires 425/65R 22.5 Michelin XFE "L"	\$4,417.06
07-07-014A	(2) Front Tires 425/65R 22.5 Michelin XZY3 "L"	\$4,705.34
07-07-0150	(2) Front Tires 425/65R 22.5 Goodyear G296 MSA "L"	\$4,040.06
07-07-0151	(2) Front Tire 385/65R 22.5 Goodyear G278 MSD "J"	\$3,431.23
07-07-0152	(2) Front Tire 425/65R 22.5 Goodyear G278 MSD 'L"	\$3,838.46
07-07-0153	(2) Front Tires 315/80R 22.5 L Goodyear G289 WHA	\$2,614.75
07-07-0154	(2) Front Tires 315/80R 22.5 L Goodyear Endurance WHA	\$2,653.06
07-07-0160	(2) Front Tires 315/80R 22.5 L Goodyear G289 WHA Dura Seal	\$3,038.11
07-07-0161	(2) Front Tires 315/80R 22.5 L Goodyear G751 MSA	\$3,013.92
07-07-0162	(2) Front Tires 315/80R 22.5 L Goodyear G751 MSA Dura Seal	\$3,540.10
07-07-0164	(2) Front Tires 315/80R 22.5 Bridgestone M843 "L"	\$3,144.96
07-07-0166	(2) Front Tires 425/65R 22.5 20PR L Goodyear G296 MSA Dura Seal	\$3,544.13
	(2) Front Tires 425/65R 22.5 20PR L Goodyear G296 WHA	\$3,209.47
07-07-0167	(2) From Thes 425/05K 22.5 201 K L Goodycar G250 WTIA	\$3,207.47
07-07-0167 07-07-0168 07-07-0170	(2) Front Tires 425/65R 22.5 20PR L Goodycar G296 WHA Dura Seal (2) Front Tires 425/65R 22.5 Bridgestone M864	\$3,445.34
07-07-0168	(2) Front Tires 425/65R 22.5 20PR L Goodyear G296 WHA Dura Seal	

BOS2022-10-19 p.453/886

		BU32022-10-19 p.453/660
07-07-0182	(2) Front Tires 385/65R 22.5 Bridgestone R244 "L" 19,840#	\$3,334.46
07-07-0184	(2) Front Tires 425/65R 22.5 Bridgestone R244 "L"	\$4,148.93
07-07-0186	(2) Front Tires 385/65R 22.5 Bridgestone M 864 "J"	\$3,620.74
07-07-0188	(2) Front Tires 445/65R 22.5 Michelin XFE "L"	\$4,767.84
07-07-018A	(2) Front Tires 445/65R 22.5 Michelin XZL "L"	\$5,233.54
07-07-0190	(2) Front Tires 445/65R 22.5 Michelin XZY3 "L"	\$4,419.07
07-07-0191	(2) Front Tires 445/65R 22.5 Goodyear G278 MSD "L"	\$3,949.34
07-07-0192	(2) Front Tires 445/65R 22.5 Goodyear G296 MSA "L"	\$3,114.72
07-07-0193	(2) Front Tires 445/65R 22.5 Bridgestone L315 "L"	\$3,945.31
07-07-0194	(2) Front Tires 445/65R 22.5 Bridgestone 864 "M"	\$4,019.90
07-07-0195	(2) Front Tires 425/65R 22.5 Michelin XFE "L"	\$4,417.06
07-07-0197	(2) Front Tires 425/65R 22.5 Michelin XZY3 "L"	\$4,705.34
07-07-0201	(2) Front Tires 425/65R 22.5 Goodyear G296 MSA "L"	\$4,040.06
07-07-0203	(2) Front Tires 425/65R 22.5 20PR L Goodyear G296 MSA Dura Seal	\$3,590.50
07-07-0210	(2) Front Tires 425/65R 22.5 Bridgestone M860 "L"	\$4,259.81
07-07-0211	(2) Front Tires 425/65R 22.5 Bridgestone R244 "L"	\$4,148.93
07-07-0221	(2) Front Tires 425/65R 22.5 Bridgestone M864	\$4,144.90
07-07-0222	(4) Rear Tires 11R 22.5 Michelin XZE2 "H"	\$6,810.05
07-07-0223	(4) Rear Tires 11R 22.5 Michelin XDN2 "H"	\$5,943.17
07-07-0301	(4) Rear Tires 11R 22.5 Michelin XDS2 "H"	\$6,136.70
07-07-0302	(4) Rear Tires 11R 22.5 Goodyear G622 RSD "H"	\$5,342.40
07-07-0303	(4) Rear Tires 11R 22.5 Goodyear ENDURANCE RSA	\$5,489.57
07-07-0305	(4) Rear Tires 11R 22.5 Goodyear G751 MSA "H"	\$5,078.30
07-07-0306	(4) Rear Tires 12R 22.5 Michelin XZE "H"	\$7,118.50
07-07-0322	(4) Rear Tires 12R 22.5 Michelin XDN2 "H"	\$6,058.08
07-07-0325	(4) Rear Tires 12R 22.5 Michelin XDS "H"	\$7,287.84
07-07-0326	(4) Rear Tires 12R 22.5 Goodyear G622 RSD "H"	\$4,689.22
07-07-0327	(4) Rear Tires 12R 22.5 Michelin X Works Z "H"	\$5,783.90
07-07-0328	(4) Rear Tires 12R 22.5 Goodyear G751 MSA "H"	\$6,834.24
07-07-032A	(4) Rear Tires 11R 22.5 Bridgestone M843 "H"	\$5,215.39
07-07-0331	(4) Rear Tires 12R 22.5 Goodyear Endurance RSA "H"	\$5,860.51
07-07-0331	(4) Rear Tires 11R 22.5 Bridgestone M726EL "G" 23,360#	\$5,009.76
07-07-033B	(4) Rear Tires 11R 22.5 Bridgestone R268 "H"	
		\$5,040.00
07-07-0340	(4) Rear Tires 11R 22.5 Bridgestone M770 "H"	\$5,126.69
07-07-0341	(4) Rear Tires 11R 22.5 Bridgestone M799 "H"	\$5,126.69
07-07-0342	(4) Rear Tires 11R 22.5 Bridgestone M853 "H"	\$5,421.02
07-07-0343	(4) Rear Tires 12R 22.5 Bridgestone M799 "H"	\$5,771.81
07-07-0344	(4) Rear Tires 12R 22.5 Bridgestone M843 "H"	\$6,054.05
07-07-0345	(4) Rear Tires 315/80R 22.5 Bridgestone M860A	\$7,064.06
07-07-0346	(4) Rear Tires 315/80R 22.5 Bridgestone M843 "L"	\$6,134.69
07-07-0347	(4) Rear Tires 315/80R 22.5 Michelin XDN2 Grip "L"	\$7,402.75
07-07-0348		
	(4) Rear Tires 315/80R 22.5 Michelin X WORKS XDY "L"	\$7,249.54
07-07-0351	(4) Rear Tires 315/80R 22.5 Goodyear G291 "L"	\$7,414.85
07-07-0352	(4) Rear Tires 315/80R022.5 Goodyear G 751 MSA "L"	\$6,027.84
07-07-0355	(4) Rear Tires 315/80R022.5 Goodyear Omnitrac MSD-II "J"	\$6,037.92
07-07-0358	(4) Rear Tires 315/80R 22.5 Michelin X Line Energy Z "L"	\$8,102.30
07-07-0359	(4) Rear Tires 11R 22.5 Goodyear G282 MSD	\$4,556.16
07-07-035A	(4) Rear Tires 11R 22.5 Goodyear G177	\$4,832.35
07-07-0362	(4) Rear Tires 12R 22.5 Goodyear G282 MSD	\$5,114.59
07-07-0364	(4) Rear Tires 11R 22.5 Goodyear G751 MSA DURASEAL "H"	\$5,078.30
07-07-0366	(4) Rear Tires 315/80R022.5 Goodyear G 751 MSA Duraseal "L"	\$6,558.05
	(4) Rear Tires 315/80R 22.5 Michelin X Works Z "L"	
07-07-0368		\$7,326.14
07-07-0370	(4) RearTires 315/80R 22.5 Michelin XZU S2 "L"	\$8,066.02
07-07-0375	(4) Rear Tires 315/80R022.5 Goodyear Endurance WHA	\$5,308.13
07-07-0376	(4) Rear Tires 315/80R022.5 Goodyear Endurance WHA DuraSeal	\$6,150.82
07-07-0377	(4) Rear Tires 315/80R022.5 Goodyear G289 WHA	\$5,308.13
07-07-0378	(8) Rear Tires 11R 22.5 Michelin XZE2 "H"	\$13,710.82
07-07-037A	(8) Rear Tires 11R 22.5 Michelin XDN2 "H"	\$11,958.91
07-07-0401	(8) Rear Tires 11R 22.5 Michelin XDS2 "H"	\$12,348.00
07-07-0402	(8) Rear Tires 11R 22.5 Goodyear G622 RSD "H"	\$10,999.30
07-07-0403	(8) Rear Tires 11R 22.5 Goodyear ENDURANCE RSA "H"	\$10,870.27
07-07-0405	(8) Rear Tires 11R 22.5 Goodyear G751 MSA "H"	\$10,231.20
07-07-0406	(8) Rear Tires 11R 22.5 Bridgestone M726EL "G" 46,720#	\$10,096.13
07-07-0408	(8) Rear Tires 11R 22.5 Bridgestone R268 "H"	\$10,154.59
07-07-0410	(8) Rear Tires 11R 22.5 Bridgestone M770 "H"	\$10,329.98
		•

BOS2022-10-19 p.454/886

		BO32022-10-19 p.454/660
07-07-0411	(8) Rear Tires 11R 22.5 Bridgestone M799 "H"	\$10,329.98
07-07-0412	(8) Rear Tires 11R 22.5 Bridgestone M853 "H"	\$10,916.64
07-07-0413	(8) Rear Tires 12R 22.5 Michelin XDN2 "H"	\$12,186.72
07-07-0414	(8) Rear Tires 12R 22.5 Michelin XDS "H"	\$14,650.27
07-07-0421	(8) Rear Tires 12R 22.5 Goodyear G622 RSD "H"	\$9,455.04
07-07-0422	(8) Rear Tires 12R 22.5 Goodyear G751 MSA "H"	\$13,745.09
	()	
07-07-0423	(8) Rear Tires 12R 22.5 Michelin X Works Z "H"	\$11,493.22
07-07-0426	(8) Rear Tires 12R 22.5 Bridgestone M799 "H"	\$11,614.18
07-07-042A	(8) Rear Tires 12R 22.5 Bridgestone M843 "H"	\$12,184.70
07-07-0430	(8) Rear Tires 11R 22.5 Bridgestone M843 "H"	\$10,767.46
07-07-0431	(8) Rear Tires 12R 22.5 Goodyear Endurance RSA "H"	\$11,793.60
07-07-0439	(8) Rear Tires 315/80R 22.5 Bridgestone M860A "L"	\$14,206.75
07-07-043B	(8) Rear Tires 315/80R 22.5 Bridgestone M843 "L"	\$12,345.98
07-07-043B	(8) Rear Tires 315/80R 22.5 Michelin XDN2 Grip "L"	
		\$14,966.78
07-07-0448	(8) Rear Tires 315/80R 22.5 Michelin X WORKS XDY "L"	\$14,573.66
07-07-0451	(8) Rear Tires 315/80R 22.5 Goodyear G291 "L"	\$14,902.27
07-07-0452	(8) Rear Tires 315/80R 22.5 Goodyear G751 MSA "L"	\$12,132.29
07-07-0455	(8) Rear Tires 315/80R 22.5 Michelin X Line Energy Z "L"	\$14,497.06
07-07-0458	(8) Rear Tires 11R 22.5 Goodyear G282 MSD	\$9,180.86
07-07-045A	(8) Rear Tires 11R 22.5 Goodyear G177	\$9,289.73
07-07-0462	(8) Rear Tires 12R 22.5 Goodyear G282 MSD	\$10,299.74
07-07-0464	(8) Rear Tires 11R 22.5 Goodyear G751 MSA "H"	\$10,231.20
07-07-0466	(8) Rear Tires 315/80R022.5 Goodyear G 751 MSA Duraseal "L"	\$13,190.69
07-07-0468	(8) Rear Tires 315/80R 22.5 Michelin X Works Z "L"	\$14,726.88
07-07-0470	(8) Rear Tires 315/80R 22.5 Michelin XZU S2 "L"	\$16,204.61
07-07-0475	(8) Rear Tires 315/80R 22.5 Goodyear Endurance WHA	\$11,140.42
07-07-0476	(8) Rear Tires 315/80R 22.5 Goodyear Endurance WHA DuraSeal	\$12,376.22
07-07-0477	(8) Rear Tires 315/80R 22.5 Goodyear G289 WHA	\$11,140.42
07-07-0478	Spare Tire Front	\$2,439.36
	<u> </u>	
07-07-047A	Spare Tire Rear (1)	\$2,439.36
07-07-0520	Spare Tire Rear (2)	\$4,731.55
07-07-0551	Spare Tire Rear (1)	\$1,251.94
07-07-0552	(2) Front Wheels Accuride 22.5 x 8.25 Steel Heavy Duty	\$1,058.40
07-07-0553	(2) Front Wheels Accuride 22.5 x 8.25 Aluminum	\$1,278.14
07-07-0701	(2) Front Wheels Accuride 22.5 x 9.00 Steel	\$1,368.86
07-07-0702	(2) Front Wheels Accuride 22.5 x 9.00 Aluminum	\$1,989.79
07-07-0703	(2) Front Wheels Accuride ACCU-SHIELD 22.5 x 9 Aluminum	\$1,778.11
07-07-0704	(2) Front Wheels Accuride 22.5 x 8.25 Steel	\$491.90
07-07-0705	(2) Front Wheels Accuride ACCU-SHIELD 22.5 x 8.25 Aluminum	\$1,729.73
07-07-0706	2) Front Wheels 22.5 x 9.00 x 3.12 Inset Steel 13.189 BC	\$2,923.20
07-07-0707	(2) Front Wheels Accuride 22.5 x 12.25 Steel - 23,000#	\$2,251.87
07-07-070A	(2) Front Wheels Accuride 22.5 x 12.25 Aluminum - 23,000#	\$2,364.77
07-07-0710	(2) Front Wheels Accuride ACCU-SHIELD 22.5 x 12.25 Aluminum	\$2,173.25
07-07-0711	(2) Front Wheels Alcoa LvL One 22.5 x 8.25 Aluminum	\$1,731.74
07-07-0712	(2) Front Wheels Alcoa Polished 22.5 x 8.25 Aluminum	\$1,312.42
07-07-0714	(2) Front Wheels Alcoa Polished 22.5 x 9.00 Aluminum	\$2,147.04
07-07-0715	(2) Front Wheels Alcoa LvL One 22.5 x 9.00 Aluminum	\$1,778.11
07-07-0716	(2) Front Wheels Alcoa Dura Bright 22.5 x 8.25 Aluminum	\$1,858.75
07-07-0717	(2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum	\$2,159.14
07-07-0719	(2) Front Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum	\$2,197.44
07-07-0720	(2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum	\$2,548.22
07-07-0721	(2) Front Wheels Alcoa LvL One 22.5 x 12.25 Aluminum	\$2,157.12
07-07-0723	(2) Front Wheels Alcoa Dura Bright 22.5 x 10.5 Aluminum 23,000#	\$2,584.51
07-07-0724		
	(2) Front Wheels Accuride 22.5 x 11.75 Aluminum 4x4 - 22,046# Capacity	\$2,592.58
07-07-0726	(2) Front Wheels Alcoa 22.5 x 12.25 Aluminum - Powder Coat	\$3,144.96
07-07-0728	(2) Tiller Wheels Alcoa Polished 22.5" X 13" Aluminum	\$2,308.32
07-07-072A	(2) Tiller Wheels Alcoa Dura Bright 22.5" X 13" Aluminum	\$2,709.50
07-07-0730	(2) Front Wheels Accuride 22.5 x 13 Steel	\$3,483.65
07-07-0732	(2) Front Wheels Accuride 22.5 x 13 Aluminum	\$2,487.74
07-07-0740	(2) Front Wheels Alcoa Polished 22.5 x 13 Aluminum	\$2,308.32
07-07-0741	(2) Front Wheels Alcoa LvL One 22.5 x 13 Aluminum	\$2,116.80
07-07-0742	(2) Front Wheels Alcoa Polished 22.5 x 13.00 Aluminum 4x4 - 23,000# Capacity	\$2,368.80
07-07-0743	(2) Front Wheels Alcoa Dura Bright 22.5" X 13" Aluminum	\$2,709.50
07-07-0745	(2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum	\$2,159.14
07-07-0747	(2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum	\$2,548.22

BOS2022-10-19 p.455/886

05.05.0544	Va) P VII. 1 I. V. C	BO32022-10-19 p.455/660
07-07-074A	(2) Front Wheels Alcoa LvL One 22.5 x 12.25 Aluminum	\$2,157.12
07-07-074B	(4) Rear Wheels Accuride 22.5 x 8.25 Steel	\$1,397.09
07-07-074C	(4) Rear Wheels Accuride 22.5 x 8.25 Aluminum/Steel	\$1,888.99
07-07-0751	(4) Rear Wheels Accuride 22.5 x 8.25 Aluminum	\$3,459.46
07-07-0753	(4) Rear Wheels Accuride ACCU-SHEILD 22.5 x 8.25 Aluminum	\$3,435.26
07-07-0754	(4) Rear Wheels Accuride ACCU-SHIELD/Accuride 22.5 x 8.25 Aluminum/Steel	\$2,415.17
07-07-0755	(4) Rear Wheels Accuride 22.5 x 9.00 Steel	\$2,596.61
07-07-0756	(4) Rear Wheels Accuride 22.5 x 8.25 Steel Heavy Duty	\$2,116.80
07-07-0757	(4) Rear Wheels Accuride 22.5 x 8.25 Aluminum/HD Steel	\$2,247.84
07-07-0760	(4) Rear Wheels Accuride 22.5 x 9.00 Aluminum	\$3,247.78
07-07-0761	(4) Rear Wheels Accuride 22.5 x 9.00 Aluminum/Steel	\$2,921.18
07-07-0775	(4) Rear Wheels 22.5 x 8.25 Alcoa Polished Aluminum/ HD Steel	\$2,596.61
07-07-0776	(4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum	\$3,146.98
07-07-0783		
	(4) Rear Wheels Alcoa LvL One 22.5 x 8.25 Aluminum	\$3,469.54
07-07-0784	(4) Rear Wheels Alcoa Polished 22.5 x 9.00 Aluminum	\$3,723.55
07-07-0785	(4) Rear Wheels Alcoa Dura-Bright 22.5 x 8.25 Aluminum	\$3,719.52
07-07-0786	(4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum	\$4,340.45
07-07-0787	(4) Rear Wheels Alcoa LvL One 22.5 x 9.00 Aluminum	\$3,661.06
07-07-0788	(4) Rear Wheels Alcoa 22.5 x 9.00 Aluminum - Powder Coat	\$5,814.14
07-07-0789	(4) Rear Wheels Alcoa Polished /Alcoa LvL One 22.5 9.00 Aluminum/Aluminum	\$3,661.06
07-07-078A	(4) Rear Wheels Alcoa Dura-Bright/Alcoa LvL One 22.5 9.00 Aluminum/Aluminum	\$4,036.03
07-07-0790	(4) Rear Wheels Alcoa LvL One/Accuride 22.5 x 8.25 Aluminum/Steel	\$2,836.51
07-07-0791	(4) Rear Wheels Alcoa LvL One/Accuride 22.5x8.25 Aluminum/Heavy Duty Steel	\$3,038.11
07-07-0792	(4) Rear Wheels Alcoa Polished /Accuride 22.5 x 9.00 Aluminum/Steel	\$3,570.34
07-07-0793	(4) Rear Wheels Alcoa Dura Bright/Accuride 22.5 x 8.25 Aluminum/Steel	\$3,900.96
07-07-0794	(4) Rear Wheels Alcoa Polished /Alcoa LvL One 22.5 8.25 Aluminum/Aluminum	\$3,046.18
07-07-0795	(4) Rear Wheels Alcoa Dura-Bright/Alcoa LvL One 22.5 8.25 Aluminum/Aluminum	\$3,594.53
07-07-0796	(4) Rear Wheels Alcoa Polished /Accuride 22.5 x 8.25 Aluminum/Steel	\$2,235.74
07-07-0797	(8) Rear Wheels Accuride 22.5 x 8.25 Steel	\$6,215.33
07-07-0798	(8) Rear Wheels Accuride 22.5 x 8.25 Aluminum/Steel	\$5,493.60
07-07-0800	(8) Rear Wheels Accuride 22.5 x 8.25 Aluminum	\$4,834.37
07-07-0802	(8) Rear Wheels Accuride ACCU-SHIELD 22.5 x 8.25 Aluminum	\$6,993.50
07-07-0803	(8) Rear Wheels Accuride ACCU-SHIELD/Accuride 22.5 x 8.25 Aluminum/Steel	\$6,582.24
07-07-0804	(8) Rear Wheels Accuride 22.5 x 8.25 Aluminum/HD Steel	\$4,546.08
07-07-0805	(8) Rear Wheels Accuride 22.5 x 9.00 Steel	
		\$5,265.79
07-07-0806	(8) Rear Wheels Accuride 22.5 x 9.00 Aluminum	\$6,570.14
07-07-0820	(8) Rear Wheels Accuride 22.5 x 9.00 Aluminum/Steel	\$5,918.98
07-07-0822	(8) Rear Wheels 22.5 x 8.25 Alcoa Polished Aluminum/ HD Steel	\$5,265.79
07-07-0823	(8) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum	\$6,366.53
07-07-0830	(8) Rear Wheels Alcoa LvL One 22.5 x 8.25 Aluminum	\$7,011.65
07-07-0831	(8) Rear Wheels Alcoa Polished 22.5 x 9.00 Aluminum	\$7,185.02
07-07-0832		
	(8) Rear Wheels Alcoa LvL One 22.5 x 9.00 Aluminum	\$7,396.70
07-07-0833	(8) Rear Wheels Alcoa Polished /Alcoa LvL One 22.5 8.25 Aluminum/Aluminum	\$6,166.94
07-07-0834	(8) Rear Wheels Alcoa Dura-Bright 22.5 x 8.25 Aluminum	\$7,511.62
07-07-0849	(8) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum	\$8,749.44
07-07-0850	(8) Rear Wheels Alcoa Dura-Bright/Alcoa LvL One 22.5 x 8.25 Aluminum/Alu	\$7,261.63
07-07-0851	(8) Rear Wheels Alcoa Dura-Bright/Alcoa LvL One 22.5 9.00 Aluminum/Aluminum	\$8,057.95
07-07-0852	(8) Rear Wheels Alcoa LvL One/Accuride 22.5 x 8.25 Aluminum/Steel	\$4,594.46
07-07-0853	(8) Rear Wheels Alcoa Polished/Accuride 22.5 x 8.25 Aluminum/Steel	\$4,618.66
07-07-0854	(8) Rear Wheels Alcoa Polished /Accuride 22.5 x 9.00 Aluminum/Steel	\$6,330.24
07-07-0855	(8) Rear Wheels Alcoa LvL One /Accuride 22.5 x 9.00 Aluminum/Steel	\$6,330.24
07-07-0856	(8) Rear Wheels Alcoa Dura Bright /Accuride 22.5 x 9.00 Aluminum/Steel	\$6,993.50
07-07-0857	(8) Rear Wheels Alcoa Dura Bright /Accuride 22.5 x 8.25 Aluminum/Steel	\$5,098.46
07-07-0858	(8) Rear Wheels Alcoa Polished/Alcoa LvL One 22.5 9.00 Aluminum/Aluminum	\$7,396.70
07-07-0859	(8) Rear Wheels Accuride 22.5 x 8.25 Steel Heavy Duty	\$4,306.18
07-07-0860	Wheel Paint Primary/Lower Cab Color	\$685.44
07-07-0862	Wheel Paint Black	\$631.01
07-07-0902	Wheel Covers, Textured Black, Front Wheels	\$1,014.05
07-07-0904	Wheel Covers, Textured Black, Single Rear Axle	\$1,413.22
07-07-0921	Wheel Covers, Textured Black, Tandem Rear Axle	\$2,747.81
07-07-0926	Run Flat Ring, Front Tire Safety Band	\$9,334.08
07-07-0927	Run Flat Ring, Front Tire Safety Band	\$4,824.29
07-07-0941	Run Flat Ring, Front Tire Safety Band	\$4,824.29
07-07-0942	Run Flat Ring, Front Tire Safety Band	\$9,334.08
	ž t	
07-07-0943	Run Flat Ring, Front Tire Safety Band	\$4,824.29

BOS2022-10-19 p.456/886

		BOS2022-10-19 p.456/886
07-07-0944	Run Flat Ring, Front Tire Safety Band	\$9,334.08
07-07-0945	Run Flat Tire Safety Installation Tool	\$2,560.32
07-07-0946	Wheel Guards - Single Axle	\$219.74
07-07-094B	Wheel Guards - Tandem Axle	\$441.50
07-07-0980	Spare Wheel Front	\$1,350.72
07-07-0981	(1) Spare Wheel Front Accuride 22.5 x 8.25 Steel Heavy Duty	\$504.00
07-07-1002	(1) Spare Wheel Front Accuride, 22.5 x 12.25 Steel	\$1,255.97
07-07-1003	(1) Spare Wheel Front Accuride, 22.5 x 9.00 Aluminum	\$893.09
07-07-1005	(1) Spare Wheel Front Alcoa Dura Bright 22.5 x 10.5 Aluminum	\$1,393.06
07-07-1005	Spare Front Wheel (1) Accuride 22.5 x 9.00 Steel	\$673.34
07-07-1008		
	Spare Front Wheel (1) Alcoa Polished 22.5 x 9.00 Aluminum	\$1,203.55
07-07-100A	Spare Front Wheel (1) Alcoa LvL One 22.5 x 9.00 Aluminum	\$1,016.06
07-07-100B	Spare Front Wheel (1) Alcoa Dura-Bright 22.5 x 9.00 Aluminum	\$1,189.44
07-07-100C	Spare Front Wheel (1) Accuride 22.5 x 12.25 Aluminum	\$1,314.43
07-07-100D	Spare Front Wheel (1) Accuride ACCU-SHIELD 22.5 x 12.25 Aluminum	\$1,209.60
07-07-100E	Spare Front Wheel (1) Alcoa Polished 22.5 x 12.25 Aluminum	\$1,171.30
07-07-100F	Spare Front Wheel (1) Alcoa Dura-Bright 22.5 x 12.25 Aluminum	\$1,344.67
07-07-100G	Spare Front Wheel (1) Alcoa LvL One 22.5 x 12.25 Aluminum	\$1,171.30
07-07-100H	Spare Front Wheel (1) Accuride 22.5 x 13 Steel	\$1,409.18
07-07-100I	Spare Front Wheel (1) Accuride 22.5 x 13 Aluminum	\$1,320.48
07-07-100K	Spare Front Wheel (1) Alcoa Polished 22.5 x 13 Aluminum	\$1,227.74
07-07-100K		
	Spare Front Wheel (1) Alcoa LvL One 22.5 x 13 Aluminum	\$1,132.99
07-07-100M	Spare Front Wheel (1) Alcoa Dura Bright 22.5 x 13 Aluminum	\$1,429.34
07-07-100N	Spare Front Wheel (1) Accuride ACCU-SHIELD 22.5 x 9 Aluminum	\$925.34
07-07-100O	Spare Front Wheel (1) Alcoa Dura Black Aluminum Wheels 22.5 x 12.25	\$1,594.66
07-07-100P	Spare Wheel Rear (1)	\$364.90
07-07-100Q	(1) Spare Rear Wheel Accuride 22.5 x 8.25 Steel	\$399.17
07-07-1013	(1) Spare Rear Wheel Accuride 22.5 x 9.00 Steel	\$772.13
07-07-1014	(1) Spare Rear Wheels Accuride 22.5 x 8.25 Aluminum	\$989.86
07-07-1015	(1) Spare Rear Wheels Accuride ACCU-SHEILD 22.5 x 8.25 Aluminum	\$772.13
07-07-101A	(1) Spare Rear Wheels Accuride 22.5 x 8.25 Steel Heavy Duty	\$455.62
07-07-101B	(1) Spare Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum	\$772.13
07-07-101B		\$993.89
	(1) Spare Rear Wheels Alcoa LvL One 22.5 x 8.25 Aluminum	
07-07-101D	(1) Spare Rear Wheels Alcoa Dura-Bright 22.5 x 8.25 Aluminum	\$1,056.38
07-07-101E	(1) Spare Rear Wheels Accuride 22.5 x 9.00 Aluminum	\$923.33
07-07-101F	(1) Spare Rear Wheels Alcoa Polished 22.5 x 9.00 Aluminum	\$999.94
07-07-101G	(1) Spare Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum	\$1,209.60
07-07-101H	(1) Spare Rear Wheels Alcoa LvL One 22.5 x 9.00 Aluminum	\$1,042.27
07-07-101I	(1) Spare Rear Wheels Alcoa DURA-BLACK 22.5 x 8.25 w/outer hubs/lugs	\$1,300.32
07-07-101J	(1) Spare Rear Wheels Alcoa Alcoa DURA-BLACK 22.5 x 9.00 Outer hubs/lugs	\$1,453.54
07-07-101K	Antilock Braking System Single Axle	\$4,872.67
07-07-101L	Auto Traction Control w/ ABS Single Axle	\$5,906.88
07-08-0101	Electronic Stability Control Single Axle	\$7,227.36
	·	
07-08-0102	Antilock Braking System Tandem Axle	\$5,713.34
07-08-0103	Electronic Stability Control Tandem Axle - One Valve System	\$8,116.42
07-08-0104	Standard Braking System Single Axle	\$1,663.20
07-08-0106	Electronic Stability Control Tandem Axle - Two Valve System	\$8,116.42
07-08-0108	Antilock Braking System Single Axle	\$4,872.67
07-08-0110	Auto Traction Control w/ ABS Single Axle	\$5,906.88
07-08-0130	Electronic Stability Control Single Axle	\$7,227.36
07-08-0131	Electronic Stability Control Tandem Axle - Two Valve System	\$8,116.42
07-08-0132	Electronic Stability Control Tandem Axle - One Valve System	\$8,116.42
07-08-0133	Stainless Steel Air Tank Brackets	\$1,046.30
07-08-0134	Front Brakes Meritor EX225 Disc 17"	\$3,084.48
07-08-0190	Front Brakes Bendix 17"	\$3,084.48
07-08-0203	Rear Brakes S-Cam Drum 16.5" x 8.6"	\$699.55
07-08-0218	Rear Brakes Meritor EX225 Disc 17"	\$1,749.89
07-08-0252	Park Brake Rear w/Supplemental Front	\$1,526.11
07-08-0253	Park Brake Rear w/Supplemental Front - Warrior	\$1,526.11
07-08-0302	Wabco System Saver 1200	\$423.36
07-08-0305	Bendix AD-9 Air Dryer	\$1,298.30
07-08-0410	Bendix AD-IP Air Dryer	\$1,298.30
07-08-0412	Trailer Air Brake Connection Package Tractor	\$1,155.17
07-08-0414	Tractor Air Brake Connection for tiller	\$1,155.17
07-08-0426	Auxiliary Air Reservoir 1200 Cu In	\$514.08
0. 00 0 120	promisely the reconstruction above on in	Ψ517.08

BOS2022-10-19 p.457/886

0= 00 040=		BU32022-10-19 p.437/000
07-08-0427	Auxiliary Air Reservoir 1200 Cu In - Inside Frame Mount	\$457.63
07-08-0501	Primary Air Reservoir 800/1700 Cu In	\$451.58
07-08-0502	Secondary Air Reservoir 1200 Cu In	\$538.27
07-08-0505	Secondary Air Reservoir 1700 Cu In - Inside Frame Mount	\$635.04
07-08-0510	Auxiliary Air Reservoir 1700 Cu In - Inside Frame Mount	\$635.04
07-08-0511	Air tank 1700 Cu In	\$620.93
07-08-0511	Secondary Air Reservoir 1700 Cu In - Below the Frame Mount	\$635.04
07-08-0513	Auxiliary Air Reservoir 1700 Cu In - Below The Frame Mount	\$635.04
07-08-0530	Auxiliary Air Reservoir 1200 Cu In - Below The Frame Mount	\$457.63
07-08-0531	Air Horn Reservoir 1200 Cu In - Below The Frame Mount	\$457.63
07-08-0532	Air Horn Reservoir 1200 Cu In - Inside Frame Mount	\$457.63
07-08-0533	Air Tank 1700 Cu In - Inside Frame Mount	\$635.04
07-08-0534	Air Tank 1700 Cu In - Below The Frame Mount	\$635.04
07-08-0535	Air Tank 1200 Cu In - Inside Frame Mount	\$457.63
07-08-0536	Air Tank 1200 Cu In - Below The Frame Mount	\$457.63
07-08-0537	Primary Air Reservoir 800/1700 Cu In T-Rex	\$451.58
07-08-0538	Air Tank 1200 Cu In - Below The Frame Mount T-Rex	\$457.63
07-08-0540	Moisture Ejectors Manual/Auto Wet Tank	\$219.74
07-08-0542	Moisture Ejectors Manual/Auto Heated Wet Tank	\$221.76
07-08-0552	Moisture Ejectors with Cable	\$241.92
		\$290.30
07-08-0553	Moisture Ejectors with Cable/Auto Wet Tank with Cable	
07-08-0554	Moisture Ejectors with Cable/Auto Heated Wet Tank	\$298.37
07-08-0555	Moisture Ejectors Auto	\$217.73
07-08-0556	Moisture Ejectors Auto Heated	\$272.16
07-08-0557	Moisture Ejectors Auto with Cable	\$290.30
07-08-0558	Moisture Ejectors Auto Heated with Cable	\$439.49
07-08-0559	Moisture Ejectors Auto/Auto Heat Wet Tank	\$342.72
07-08-0560	Air Supply Lines Nylon with Compression Fittings	\$2,689.34
07-08-0561	Air Supply Lines Wire Braid	\$3,024.00
07-08-0572	Air Supply Lines Wire Braid	\$3,024.00
07-08-0580	Air Horn Shutoff Valve	\$229.82
07-08-0581	Air Inlet Connection	\$278.21
07-08-0590	Air Inlet Connection with Auto Eject	\$663.26
07-08-0601	Air Inlet/Auto Eject Connection Cover Yellow	\$439.49
07-08-0602	Air Inlet/Auto Eject Connection Cover Red	\$439.49
	<u> </u>	
07-08-0610	Air Inlet/Auto Eject Connection Cover Blue	\$439.49
07-08-0611	Air Inlet/Auto Eject Connection Cover Black	\$439.49
07-08-0612	Plumbing Air Inlet Conn	\$324.58
07-08-0613	Air Outlet Shutoff Valve IC Mini-Twist Turn Handle	\$497.95
07-08-0650	Air Inlet Shutoff Valve 1/4 Turn	\$266.11
07-08-0658	Air Inlet Shutoff Valve 1/4 Turn (2)	\$354.82
07-08-0660	Air Outlet Connection	\$252.00
07-08-0661	Air Outlet Shutoff Valve 1/4 Turn	\$266.11
07-08-0663	Air Outlet Manual Connection 1/4"	\$324.58
07-08-0670	Air Inlet Location Driver's Side Bumper Tail	\$381.02
07-08-0680	Air Inlet Location Cab Fwd, Ahead of Driver's Door	\$691.49
07-08-06BT	Manual Air Inlet Location Cab Fwd, Ahead of Driver's Door	\$749.95
07-08-06CF	Air Horn Reservoir (1) 1200 Cu In	\$560.45
07-08-06CG	Air Horn Reservoir (1) 1700 Cu In	\$620.93
	Air Horn Reservoir (1) 1700 Cu In - Below Frame	\$893.09
07-08-0725		
07-08-0726	Air Horn Reservoir (1) 1700 Cu In - Inside Frame	\$893.09
07-08-0740	Tow Air Supply Package Glad Hand Front RH Vertical Rearward w/Labels	\$1,155.17
07-08-0741	Tow Air Supply Package Glad Hands RH Vertical w/Labels Rearward mounted	\$1,155.17
07-08-0751	Tow Air Supply Package Glad Hand Front LH Vertical Rearward w/Labels	\$1,155.17
07-08-0752	Tow Air Supply Package Glad Hands LH Vertical w/Labels Rearward mounted	\$1,155.17
07-08-0753	Frame Single Channel 35" Frame Width	\$13,458.82
07-08-0754	Frame Single Channel 35" Frame Width	\$19,004.83
		
07-09-0015	Frame Double Channel 35" Frame Width	\$27,512.35
07-09-001A	Frame Triple Channel 35.00" Frame Width	\$33,959.52
07-09-001B	Frame Double "DIET" Channel 35" Frame Width	\$27,512.35
07-09-001C	Frame Single Channel 35" Frame Width	\$19,004.83
07-09-001D	Frame Double Channel 35" Frame Width	\$27,512.35
07-09-001J	Frame Triple Channel 35.00" Frame Width	\$33,959.52
07-09-001K	Frame Double "DIET" Channel 35" Frame Width	\$27,512.35
07-09-001K 07-09-001L		
07-09-001L	Wheelbase Range 200" - 219"	\$733.82

BOS2022-10-19 p.458/886

07.00.00114	WI II D 22011 22011	BOS2022-10-19 p.458/886
07-09-001M	Wheelbase Range 220" - 239"	\$733.82
07-09-0040	Wheelbase Range 240" - 259"	\$1,467.65
07-09-0045	Wheelbase Range 260" - 279"	\$1,467.65
07-09-0050	Wheelbase Range 280" - 299"	\$2,201.47
07-09-0055	Rear Overhang 100.0"	\$530.21
07-09-0060	Rear Overhang 120.0"	\$592.70
07-09-0085	Rear Overhang 200.0"	\$758.02
07-09-0090	Frame Paint Gloss Black	\$6,019.78
07-09-0091	Frame Paint Primary/Lower Cab Color	\$6,019.78
07-09-0131	Frame/Front Extension Hot Dip Galvanized	\$3,993.70
07-09-0132	Frame/Front Extension Hot Dip Galvanized	\$5,130.72
07-09-0136	Frame/Front Extension Hot Dip Galvanized	\$6,297.98
07-09-0137	Front Tie-Off Bar	\$1,721.66
07-09-0138	VIN Number Stamped in Frame Rail	\$129.02
07-09-0140	Front Bumper Stainless Steel 2 Rib Std 10"H	\$1,796.26
07-09-0210	Front Bumper Extension Length 10"	\$540.29
07-09-0504	Bumper Reinforcement Plate	\$927.36
07-09-0529	Under Bumper Lights 4" Clear Park Brake & Marker Lights	\$294.34
07-10-0500	Under Bumper Lights 4" LED Park Brake & Marker Lights	\$350.78
07-13-0102	Front Bumper Suction 5" Officer Vertical Outboard	\$3,800.16
07-13-0103	Front Bumper Suction 5" Officer Horizontal Through	\$3,739.68
07-13-0105	Front Bumper Suction 5" Officer Horizontal Scallop	\$3,739.68
07-13-0107	Front Bumper Suction 5" Officer Behind Front of Cab	\$3,679.20
07-13-0108	Tow Hooks Painted - Shipped Loose	\$260.06
07-13-0110	Tow Hooks Painted Below Forward Mount	\$260.06
07-13-0302	Tow Hooks Painted Above Mount	\$260.06
07-13-0303	Tow Hooks Chrome - Shipped Loose	\$530.21
07-13-0304	Tow Hooks Chrome Below Forward Mount	\$530.21
07-13-0305	Tow Hooks Chrome Above Mount	\$530.21
07-13-0306	Tow Hooks Painted - Shipped Loose	\$381.02
07-13-0307	Tow Hooks Painted Eelow Forward Mount	\$381.02
07-13-0352	Tow Hooks Painted Above Mount	\$381.02
07-13-0353	Tow Hooks Chrome - Shipped Loose	\$655.20
07-13-0354	Tow Hooks Chrome Below Forward Mount	\$655.20 \$655.20
07-13-0355	Tow Hooks Chrome Above Mount Tow Hooks Chrome Above Mount	\$655.20 \$655.20
07-13-0355	Tow Eyes 3" Painted - Above Position - Shipped Loose	\$633.20 \$681.41
	•	
07-13-0357	Tow Eyes 3" Painted - Through and Below - Shipped Loose Tow Eyes 3" Painted Through	\$681.41
07-13-0402	, c	\$1,276.13
07-13-0403	Tow Eyes 3" Brite Plated - Above Position - Shipped Loose	\$1,074.53
07-13-0404	Tow Eyes 3" Brite Plated - Through and Below - Shipped Loose	\$1,074.53
07-13-0405	Tow Eyes 3" Brite Plated Through	\$1,719.65
07-13-0406	Tow Eyes 3" Painted Below - Installed Rearward	\$681.41
07-13-0407	Tow Eyes 3" Brite Plated Below - Installed Rearward	\$1,074.53
07-13-0408	Tow Fork Receiver Provision	\$709.63
07-13-0409	Tow Fork Receiver Provision	\$709.63
07-13-0410	Front Towing Lift Bar - 4" Bus Fork - 4000	\$1,366.85
07-13-0412	Front Towing Lift Bar - 4" Bus Fork - Hot Dipped Galvanized - 4000	\$1,943.42
07-13-0414	Tow Fork Receiver Provision	\$709.63
07-13-0415	Front Tow ing Lift Bar - 4" Bus Fork	\$1,366.85
07-13-0416	Front Tow ing Lift Bar - 4" Bus Fork - Hot Dipped Galvanized	\$1,943.42
07-13-0417	Tow Eyes 3" Painted - Shipped Loose	\$681.41
07-13-0418	Tow Eyes 3" Painted Below - Forward	\$681.41
07-13-0452	Tow Eyes 3" Painted Through	\$1,276.13
07-13-0453	Tow Eyes 3" Painted Below - Rearward	\$681.41
07-13-0454	Tow Eyes 3" Brite Plated - Shipped Loose	\$1,074.53
07-13-0456	Tow Eyes 3" Brite Plated Below - Forward	\$1,074.53
07-13-0457	Tow Eyes 3" Brite Plated Through	\$1,719.65
07-13-0458	Tow Eyes 3" Brite Plated Below - Rearward	\$1,074.53
07-13-0459	Electrical System 12V DC	\$18,424.22
07-13-0460	Electrical System 12V DC Weldon V-MUX	\$26,635.39
08-00-0099	Electrical System 12V DC	\$23,460.19
08-00-0100	Electrical System 12V DC	\$30,993.98
08-00-0101	Electrical System 12 V DC Electrical System 12 V DC Weldon V-MUX	\$34,024.03
08-00-0101 08-00-010A	Electrical Provision for Tiller	\$1,120.90
08-00-010A 08-00-010B	Battery Box Officer Side Steel w/Cover	\$1,120.90
00 00 010 D	Dunity Don Officer blue bleef w/Cover	\$2,002.37

BOS2022-10-19 p.459/886

00.00.0100		BO32022-10-19 p.459/660
08-00-0190	Battery Box Officer Side Stainless Steel w/Cover	\$2,955.46
08-00-0200	Battery Box Driver/Officer Side Steel w/Covers - 6 Battery	\$2,844.58
08-00-0201	Battery Box Driver/Officer Side Stainless Steel w/Covers - 6 Battery	\$5,910.91
08-00-0204	Battery Box Driver Side Steel	\$659.23
08-00-0205	Battery Box Driver/Officer Side Steel w/Covers	\$2,116.80
08-00-0206	Battery Box Driver/Officer Side Stainless Steel w/Covers	\$3,812.26
08-00-0207	Battery Box Driver/Officer Side Steel w/Covers	\$1,038.24
08-00-0208	Battery Box Driver/Officer Side Stainless Steel w/Covers	\$2,429.28
08-00-0210	Battery Box Driver/Officer Side Steel w/Covers	\$1,038.24
08-00-0212	Battery Box Driver/Officer Side Hot dipped Galvinized Steel w/Covers - 6 Battery	\$3,265.92
08-00-0214	Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers	\$2,475.65
08-00-0224	Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers	\$1,399.10
08-00-0227		
	Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers	\$1,399.10
08-00-0230	Battery Cables (3) Saudi	\$1,241.86
08-00-0234	Battery Cables (Lithium)	\$1,538.21
08-00-0246	Battery Cables (6)	\$2,917.15
08-00-0247	Battery Cables (4)	\$1,481.76
08-00-0248	Battery Jumper Studs Front Driver Lower Step	\$149.18
08-00-0249	Greenstar Diesel System- SD	\$838.66
08-00-0251	Greenstar Lithium System	\$2,953.44
08-00-0252	Greenstar Diesel System- MN	\$838.66
08-00-0253	Batteries (6) Group 31 AC-Delco	\$1,570.46
08-00-0254	Batteries (4) Group 31	\$729.79
08-00-0302	Batteries (4) Group 31 Optima Yellow Top	\$3,495.74
08-00-0306	Batteries (6) Group 31 Optima Yellow Top	\$5,158.94
08-00-0307	Batteries (3) Group 31 - Saudi	\$822.53
08-00-0310	Batteries (6) Group 31	\$1,399.10
08-00-0319	Batteries (4) Group 31	\$957.60
08-00-0322	Batteries (4) Group 31	\$957.60
08-00-0326	Batteries (4) Group 31 Interstate	\$1,695.46
08-00-0329	Batteries (4) Group 31 Interstate, Warrior	\$1,695.46
08-00-0331	Batteries (6) Group 31 Interstate	\$2,507.90
08-00-0331	Load Management System	
		\$1,520.06
08-00-0333	Load Management System for Lithium Green Star	\$1,520.06
08-00-0352	Alternator Leece-Neville 270 Amp	\$2,592.58
08-00-0362	Alternator Leece-Neville 320 Amp	\$2,774.02
08-00-0401	Alternator Delco Remy 275 Amp	\$2,354.69
08-00-0402	Alternator Niehoff 360A - ISL	\$3,499.78
08-00-0403	Alternator Delco Remy 160 Amp	\$544.32
	• •	
08-00-0404	Alternator Niehoff 360A - ISX	\$3,499.78
08-00-0405	Alternator Leece-Neville 270 Amp Lithium System	\$2,592.58
08-00-0406	Alternator Leece-Neville 320 Amp Lithium System	\$3,249.79
08-00-0410	Alternator Leece-Neville 350 Amp, Brushless	\$3,753.79
08-00-0412	Alternator Delco Remy 320 Amp	\$2,737.73
08-00-0414	Alternator Delco Remy 430 Amp	\$4,243.68
	•	
08-00-0420	Alternator Delco Remy 320 Amp ISM	\$2,737.73
08-00-0422	Alternator SPS 24SI 160 Amp	\$360.86
08-00-0424	Headlights, w/Whelen 4" LED Round Turn Signal	\$1,572.48
08-00-04SE	Headlights, Quad, with Rectangular Bezel	\$1,782.14
08-00-0501	Headlights, LED, Quad, with Rectangular Bezel - JW Speaker	\$4,324.32
08-00-0503	Headlights LED, w/Whelen 4" LED Round Turn Signal	\$3,390.91
08-00-0504	Headlights, Quad, with Rectangular Bezel	\$3,032.06
08-00-0505	Headlights, LED, Quad, with Rectangular Bezel - JW Speaker	\$5,725.44
08-00-0506	Headlights, Quad, with Rectangular Bezel - Blacked Out	\$3,032.06
08-00-0507	Headlights, LED, Quad, with Rectangular Bezel - JW SPeaker - Blacked Out	\$5,725.44
08-00-050A	Headlights, LED, Quad, with Rectangular Bezel - HiViz	\$4,604.54
08-00-050B	Headlights, LED, Quad, with Rectangular Bezel, Warrior - HiViz	\$6,005.66
08-00-050C	Headlights, LED, Quad, with Rectangular Bezel, Warrior - HiViz - Blacked Out	\$6,005.66
08-00-050D	Headlights, LED, Quad, with Rectangular Bezel - HiViz - Blacked Out Bezel	\$4,604.54
08-00-050E	Daytime Running Lights (DRL)	\$342.72
08-00-050F	Wig Wag, Alternating Headlights - 12V DC	\$397.15
08-00-0512	Wig Wag, Alternating Headlights - VMUX	\$397.15
08-00-0515	Daytime Running Lights (DRL) & Turn Signals	\$1,112.83
08-00-0516	DRL & Wig Wag, Alternating Headlights - 12V DC	\$572.54
08-00-051A	DRL & Wig Wag, Alternating Headlights - VMUX	\$572.54
-5 55 55111	35 15 15 15 15 15 15 15 15 15 15 15 15 15 15	ψ3 / 2.3 τ

BOS2022-10-19 p.460/886

00 00 0520	THE WILL AND DESCRIPTION OF THE PROPERTY OF TH	61.572.40
08-00-0520	Headlights, w/Whelen 4" LED Round Turn Signal - Blacked Out Bezel	\$1,572.48
08-00-0521	Headlights LED, w/Whelen 4" LED Round Turn Signal - Blacked Out Bezel	\$3,390.91
08-00-0530	Headlights, LED, Quad, with Rectangular Bezel - JW Speaker - Blacked Out Bezel	\$4,324.32
08-00-0532	Headlights, Quad, with Rectangular Bezel - Blacked Out Bezel	\$1,782.14
08-00-0534	Headlights, LED, Quad -Avenger	\$4,324.32
08-00-0536	Front Turn Signals Federal QL64Z LED (2)	\$572.54
08-00-053A		\$524.16
	Front Turn Signals Whelen 600 LED (2)	
08-00-0601	Front Turn Signals Whelen M6 LED (2)	\$510.05
08-00-0602	Front Turn Signals Code 3 Series 65 LED (2)	\$524.16
08-00-0603	Side Marker Light LED (2)	\$342.72
08-00-0604	Side Turn/Marker Lighting Incandescent (2) - Saudi	\$268.13
08-00-0606	Front Marker Lamps Face Mounted LED (Center 3 Lightings, 2 Corner)	\$254.02
08-00-0607	Front Turn Signals LED (2)	\$524.16
08-00-0608	Front Turn Signals Whelen M6 LED (2) - Black Bezel	\$510.05
08-00-060A	Front Turn Signals Whelen M6 LED (2) w/ Clear Lens - Black Bezel	\$510.05
08-00-060B	Front Turn Signals Whelen SurfaceMax LED (2)	\$524.16
08-00-060C	Front Marker Lamps Face Mounted LED (Center 3 Lightings, 2 Corner) - Black Bezel	\$254.02
08-00-060F	Front Turn Signals Federal FireRay LED (2)	\$546.34
08-00-060G	Side Marker Light LED (2) - Blacked Out	\$342.72
08-00-060H	Side Marker Light LED (2)	\$342.72
08-00-0615	Front Turn Signals Whelen M6 LED (2) w/ Clear Lens	\$510.05
		
08-00-061B	Warning Lights, Whelen #600 Super LED, Wings	\$526.18
08-00-0623	Warning LIghts, Whelen #600 Super LED, Inboard	\$526.18
08-00-0651	WArning Light, Whelen 600 Red LED, Red Lens-Drivers Side	\$131.04
08-00-0653	WArning Light, Whelen 600 Red LED, Red Lens-Officers Side	\$131.04
08-00-065A	Flange Chrome Warning Light, Whelen 600	\$50.40
08-00-065B	Flange Black Warning Light, Whelen 600	\$50.40
08-00-065C	Cornering Lights LED on Bumper Tail Whelen 600 V-Mux units	\$733.82
08-00-065D	Cornering Lights LED on Bumper Tail Whelen 600 - Point to Point Units	\$1,209.60
08-00-0702	Cornering Lights LED on Bumper Tail Whelen M6 - V-Mux units	\$822.53
08-00-0704	Cornering Lights LED on Bumper Tail Whelen M6 - Point to Point units	\$1,296.29
08-00-0705	Provision for Cornering Lights on Bumper Tail - V-Mux units	\$423.36
08-00-0706	Provision for Cornering Lights on Bumper Tail - P2P units	\$747.94
08-00-0707	Driver Mid EMS Compt Lighting LED Strip 36"	\$290.30
08-00-0708	Driver Mid EMS Compt Lighting LED Strip 18"	\$245.95
		\$290.30
08-00-0712	Officer Mid EMS Compt Lighting LED Strip 36"	
08-00-0713	Officer Mid EMS Compt Lighting LED Strip 18"	\$245.95
08-00-0714	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	\$370.94
08-00-0715	Cmpt LED Strip Lt, (1) Ea Cmpt (approx 30")	\$262.08
08-00-0718	Compartment Light, Mounting Door Jamb	\$225.79
08-00-0719	Compartment Light, Mounting Unistrut	\$225.79
08-00-071A	Compartment Light, Door Switch, Ea	\$262.08
08-00-071B	Ground Lights LED Whelen 3SC0CDCR	\$701.57
08-00-071L	Ground Lights LED Techniq Strip Lt E10-WS00-1LED	\$909.22
08-00-0721	Ground Lights LED Whelen 3SC0CDCR	\$350.78
08-00-0722	Ground Lights Incandescent	\$302.40
08-00-0723	Ground Lights LED FRC Firefly	\$987.84
08-00-0724	Ground Lights LED Truck Lite Super 44	\$689.47
08-00-0726	Ground Lights LED Amdor H20	\$1,124.93
08-00-0727	Ground Lights LED	\$552.38
08-00-0728	Cab Step Lights, Incandescent	\$439.49
08-00-072A	Cab Step Lights LED (1 Per Step)	\$798.34
08-00-0731	Cab Step Lights LED (1 Per Step)	\$506.02
08-00-0732	Cab Step Lights LED (1 Per Step)	\$798.34
08-00-0734	Interior Door Warning Lights Red Whelen OS	\$475.78
08-00-073A	Interior Door Warning Light Red 2-1/2" Incandescent	\$393.12
08-00-0748	Interior Door Warning Lights Red 3" LED	\$504.00
08-00-0748	Interior Door Warning Lights Red Whelen 500 Super LED	\$802.37
		
08-00-0752	Interior Door Warning Lights Amber Whelen Vertex	\$1,149.12
08-00-0753	Interior Door Warning Lights Federal Signal MPS 600-U-RS LED Red/Amber	\$1,413.22
08-00-0754	Forward Facing Seat Box Light - 36" LED Strip Light	\$366.91
08-00-0755	Interior Door Warning Lights, Red, FS MicroPulse6 Ultra	\$1,413.22
08-00-0756	Interior Door Warning Lts Weldon 15" Amber Direct Flash Mtd Abv Window	\$751.97
08-00-0757	Interior Dr Wrng Lts Weldon 15" Amber Dret Flash Mtd Abv Window & Blw Grab Hdl	\$1,501.92
08-00-0758	Interior Door Warning Lights, Red, FS Commander 3" LED	\$808.42
00-00-0730	Interior Door warning Lignes, Red, 15 Communication 5 LED	\$606.42

BOS2022-10-19 p.461/886

		BOS2022-10-19 p.461/886
08-00-0759	Interior Door Warning Lts, Red/Amber, FS Micro Pulse6 Ultra, 10 Degrees	\$1,413.22
08-00-0761	Interior Door Warning Lights Red, FS Commander 1" LED	\$576.58
08-00-0762	Whelen TION Door Jamb Warning Light	\$1,667.23
08-00-0763	Eight EVP EOS4 Door Jamb Warning Light (Red)	\$1,016.06
08-00-0772	Federal Signal Micro Pulse Ultra Door Jamb Warning Light (Red)	\$1,550.30
08-00-0773	Code 3 Mega Thin Jamb Warning Light (Red)	\$1,016.06
08-00-0774	Engine Compartment Work Light LED (2)	\$336.67
08-00-0775	Interior Overhead LED Lighting - Red/Clear	\$907.20
08-00-0783	Interior Overhead Lighting LED - Blue/Clear	\$907.20
08-00-0791	Interior Overhead Lighting Incandescent - Export	\$499.97
08-00-0792	Interior Overhead Lighting Incandescent Red/Clear	\$499.97
08-00-0793	Interior Overhead LED Lighting - Red/Clear	\$560.45
08-00-0794	Interior Overhead LED Lighting - Red/Clear	\$907.20
08-00-0795	Add'l Incdscnt Dome Lt Red/Clear - Individual Swtchd	\$245.95
08-00-079A	Add'l LED Dome Lt Red/Clear - Individual Swtchd	\$352.80
08-00-0811	Add'l Incdscnt Dome Lt Red/Clear - Door Activated	\$245.95
08-00-0812	Add'l LED Dome Lt Red/Clear - Door Activated	\$352.80
08-00-0813	Add'l LED Dome Lt Blue/Clear - Individual Swtchd	\$352.80
08-00-0814	Add'l LED Dome Lt Blue/Clear - Door Activated	\$352.80
08-00-0815	Add'l Incdscnt Dome Lt Blue/Clear - Individual Swtchd	\$245.95
08-00-0816	Add'l Incdscnt Dome Lt Blue/Clear - Door Activated	\$245.95
08-00-0817	Add'l LED Dome Lt Red/Clear - Door Activated	\$352.80
08-00-0818	Add'l Incdscnt Dome Lt Red/Clear - Individual Swtchd	\$245.95
08-00-081A	Driver Rear Compt Lighting LED Strip, Sound Off, 10"	\$485.86
08-00-081B	Driver Rear Compt Lighting LED Strip 18"	\$247.97
08-00-2011	Driver Rear Compt Lighting LED Strip 36"	\$290.30
08-00-2012	Officer Rear Compt Lighting LED Strip, Sound Off, 10"	\$485.86
08-00-2016	Officer Rear Compt Lighting LED Strip 18"	\$247.97
08-00-2111	Officer Rear Compt Lighting LED Strip 36"	\$290.30
08-00-2112	Sptlt, GoLight 2020, Wired Remote, Wht, On Cab Roof - Driver Side	\$758.02
08-00-2116	Sptlt, GoLight 2020, Wired Remote, Wht, On Cab Roof - Officer Side	\$758.02
08-00-3500	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Driver Side	\$758.02
08-00-3502	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Officer Side	\$758.02
08-00-3510	Sptlt, GoLight 2000, Wireless Remote, Wht, On Cab Roof - Officer Side	\$675.36
08-00-3512	Sptlt, GoLight 2000, Wireless Remote, Blk, On Cab Roof - Officer Side	\$675.36
08-00-3514	Sptlt, GoLight 20204, LED, Wired Remote, Wht, On Cab Roof - Driver Side	\$1,221.70
08-00-3516	Sptlt, GoLight 2000, Wireless Remote, Wht, On Cab Roof - Driver Side	\$675.36
08-00-3520	Sptlt, GoLight 20204, LED, Wired Remote, Wht, On Cab Roof - Officer Side	\$1,221.70
08-00-3521	Sptlt, GoLight 2001, Wireless Remote, Blk, On Cab Roof - Driver Side	\$675.36
08-00-3522	Sptlt, GoLight 20214, LED, Wired Remote, Blk, On Cab Roof - Driver Side	\$1,221.70
08-00-3523	Sptlt, GoLight 20214, LED, Wired Remote, Blk, On Cab Roof - Officer Side	\$1,221.70
08-00-3524	Sptlt, GoLight 20004, LED, Wireless Remote, Wht, On Cab Roof - Officer Side	\$1,163.23
08-00-3526	Sptlt, GoLight 20514, LED, Wireless Remote, Blk, On Cab Roof - Officer Side	\$1,163.23
08-00-3530	Sptlt, GoLight 20004, LED, Wireless Remote, Wht, On Cab Roof - Driver Side	\$1,195.49
08-00-3532	Sptlt, GoLight 20514, LED, Wireless Remote, Blk, On Cab Roof - Driver Side	\$1,151.14
08-00-3534	Dr Open/Hazard Wrn Lt, Incandescent Flashing Red Lens (Do Not Move Apparatus Lt)	\$352.80
08-00-3536	Dr Open/Hazard Wrn Lt, Rotary, Red Lens (Do Not Move Apparatus Light)	\$433.44
08-00-4010	Dr Open/Hazard Wrn Lt, Flash LED F-S IMPAXX LED (Do Not Move Apparatus Light)	\$453.60
08-00-4030	Dr Open/Hazard Wrn Lt, Flash, FS Commander 3" LED (Do Not Move Apparatus Light)	\$292.32
08-00-4040	Dr Open/Hazard Wrn Lt, Flash, FS Commander 1" LED (Do Not Move Apparatus Light)	\$243.94
08-00-4041	Dr Open/Hazard Wrn Lt, Flashing LED Whelen OS (Do Not Move Apparatus Light)	\$338.69
08-00-4042	Dr Open/Hazard Wrn Lt, Flash, Whln 5VR02ZR LED (Do Not Move Apparatus)	\$350.78
08-00-4060	Dr Open/Hazard Wrn Lt, Flash, Whelen 3SR00FRR LED Rnd (Do Not Move Appar	\$342.72
08-00-4070	Dr Open/Hazard Wrn Lt, LED FS MicroPulse3 MPS300U-R Red (Do Not Move Apparatus L	\$403.20
08-00-4090	Door Open Alarm	\$163.30
08-00-4092	Whelen Tracer SOLO Series Linear LED - Light	\$1,509.98
08-00-4103	Whelen Tracer DUO Series Linear LED - Light	\$1,828.51
08-00-5001	Whelen Tracer TRIO Series Linear LED - Light	\$2,145.02
08-00-5002	Code 3 XT308 Series LED Light	\$1,334.59
08-00-5003	Code 3 - Two (2) XT404 Series LED Light	\$1,588.61
08-00-5101	Code 3 XT604 Series LED Light	\$1,368.86
08-00-5110	Federal Signal - Eight (8) Lattitude Series Lights	\$1,447.49
08-00-5120	Code 3 XTP3 Series - Surface Mount	\$173.38
08-00-5201	Code 3 XTP4 Series - Surface Mount	\$191.52
08-00-5300	Code 3 XTP6 Series - Surface Mount	\$217.73
	1-1-20 TELL O SOLLOW DISTANCE PROMINE	Ψ217.73

BOS2022-10-19 p.462/886

00 00 5210	Code 2 MD6 Sories Symfoss Manuet	BO32022-10-19 p.402/860
08-00-5310	Code 3 MR6 Series - Surface Mount	\$312.48
08-00-5320	Code 3 Mega Thin Series - Single Color - Surface Mount	\$268.13
08-00-5330	Code 3 Mega Thin Series - Dual Color - Surface Mount	\$296.35
08-00-5340	Code 3 Mega Thin Series - TriColor - Surface Mount	\$314.50
08-00-5341	Whelen Ion Series - Surface Mount	\$342.72
08-00-5342	Whelen Micron Series - Surface Mount	\$328.61
08-00-5400	Whelen TIR3 Series - Surface Mount	\$215.71
08-00-5410	Whelen LIN3 Series - Surface Mount	\$215.71
08-00-5420	Federal MicroPulse Series - Surface Mount	\$304.42
08-00-5430	Federal MicroPulse Ultra Series - Surface Mount	\$235.87
08-00-5500	Federal MicroPulse Wide Angle Series - Surface Mount	\$368.93
08-00-5510	Two (2) Red Whelen Tracer SOLO Series Linear LED - Light - Center Grille Bar	\$1,860.77
08-00-5520	Two (2) Blue Whelen Tracer SOLO Series Linear LED - Light - Center Grille Bar	\$1,860.77
08-00-7001	Two (2) White Whelen Tracer SOLO Series Linear LED - Light - Center Grille Bar	\$1,860.77
08-00-7002	Two (2) Amber Whelen Tracer SOLO Series Linear LED - Light - Center Grille Bar	\$1,860.77
08-00-7003	Whelen 92" Legacy Light Bar	\$4,574.30
08-00-7004	Whelen Legacy Light Bar Smoked Lenses	\$245.95
08-00-7004	Additional Whelen Legacy Pods 1-9	\$256.03
08-00-8502	Additional Whelen Legacy Pods 10-12	\$233.86
08-00-8602	Wrn Lts, Whelen, Uppr Front Chassis (2) M6 LED	\$616.90
08-00-8603	Wrn Lts, Whelen, M6, Red LED, Color Lens, Ea	\$258.05
08-00-8701	Wrn Lt, Drvr, Whelen, M6, Blue LED, Color Lens, Ea	\$258.05
08-00-8710	Wrn Lt, Offer, Whelen, M6, Red LED, Color Lens, Ea	\$258.05
08-00-8711	Wrn Lt, Offer, Whelen, M6, Blue LED, Color Lens, Ea	\$258.05
08-00-8720	Flange, Chrome, Wrn Lt, Whln, M6, Ea	\$116.93
08-00-8721	Flange, Black, Wrn Lt, Whln, M6, Ea	\$94.75
08-00-8750	Light Bar, Whelen, Ultra Freedom IV, FN7QLED, 72" (FULLY POPULATED)	\$5,624.64
08-00-8751	LIhgt Bar Control, with Master Warning Switch	\$350.78
08-00-9100	Instrumentation Standard Gauge Panel	\$1,477.73
08-00-910A	Instrumentation Metric Gauge Panel	\$1,477.73
08-01-0010	Instrumentation Standard Gauge Panel Green Star "Lithium Only"	\$1,477.73
08-01-0011	Instrumentation Metric Gauge Panel Without DEF	\$1,477.73
08-01-0013	Instrumentation Metric Gauge Panel Green Star "Lithium Only"	\$1,477.73
08-01-0014	Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Aluminum Dash	\$1,897.06
08-01-0015	Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Composite Das	\$1,897.06
08-01-0032	2 Position Battery Master - Driver's Kick Plate	\$711.65
08-01-0033	Ignition Switch	\$187.49
08-01-0034	Power & Ground Stud 40A Batt Direct / 15A Ignition	\$209.66
08-01-0036	Driver VISTA Display Weldon Vista IV	\$2,665.15
08-01-0040	Driver & Officer VISTA Display Weldon Vista IV	\$5,074.27
08-01-004A	Driver Weldon Vista IV with Touchscreen	\$3,050.21
08-01-004B	Driver & Officer Weldon Vista IV with Touchscreen	\$6,094.37
08-01-004C	Driver VISTA Display Weldon Vista IV	\$2,665.15
08-01-004D	Driver & Officer VISTA Display Weldon Vista IV	\$5,074.27
08-01-0050	Driver Weldon Vista IV with Touchscreen	\$3,050.21
08-01-0051	Driver & Officer Weldon Vista IV with Touchscreen	\$6,094.37
08-01-0052	Driver Panel / Switch Panel (6 Switches) Under the Vista Screen	\$633.02
08-01-0053	Driver Panel / Controls & Switches - 12V DC	\$717.70
08-01-0054	Officer Panel / Switch Panel (8 switches)	\$697.54
08-01-0055	Driver Panel / Controls & Switches - 12V DC	\$717.70
08-01-0056	Officer Panel / Switch Panel (8 switches)	\$697.54
08-01-005A	Overhead Driver Switches 1 Row of 8	\$780.19
08-01-005F	Overhead Officer Switches 1 Row of 8	\$780.19
08-01-0060	Officer Panel / Switch Panel (6 switches) Under Vista Screen	\$633.02
08-01-0061	No Officer Panel / Switch Panel (6 switches) Under Vista Screen	\$181.44
08-01-006A	Driver VISTA Display Weldon Vista IV	\$2,665.15
08-01-006B	Driver & Officer VISTA Display Weldon Vista IV	\$5,074.27
08-01-0070	Driver Weldon Vista IV with Touchscreen	\$3,050.21
08-01-0071	Driver & Officer Weldon Vista IV with Touchscreen	\$6,094.37
08-01-0072	Driver Panel / Controls & Switches - 12V DC	\$717.70
08-01-0073	Officer Panel / Switch Panel (8 switches)	\$697.54
08-01-0075	Driver Panel / Switch Panel (6 switches) Under Vista Screen	\$633.02
08-01-0076	Driver Panel / Switch Panel (6 switches) Under Vista Screen	\$633.02
08-01-0077	Driver Panel / Additional Switch Panel (6 switches)	\$633.02
08-01-007C	Clock Digital Class 1 12/24 Hour	\$467.71
00 01 00/0	Clova Digimi Class 1 12/2 i 11041	φτ0/./1

BOS2022-10-19 p.463/886

		BOS2022-10-19 p.463/886
08-01-007E	2-Position Master Battery Switch- Saudi ONLY	\$286.27
08-01-0080	Officer Speedometer Analog	\$780.19
08-01-00ES	Auxiliary Speedometer Analog Metric	\$905.18
08-01-0100	Auxiliary Speedometer Digital	\$1,030.18
08-01-0101	Auxiliary Speedometer Digital Metric	\$1,155.17
08-01-0102	Officer Speedometer Analog - Officer Vista	\$465.70
08-01-0103	Officer Speedometer Digital - Officer Vista	\$465.70
08-01-0105	Instrumentation Panel Inlay - Job Color	\$104.83
08-01-0106	Instrumentation Panel Inlay - Flat Blk	\$310.46
08-01-0140	Instrumentation Panel Inlay - Gloss Blk	\$310.46
08-01-0141	Instrumentation Panel Inlay - Custom Color	\$1,090.66
08-01-0142	Instrumentation Panel Inlay - Matte Silver Metallic	\$1,090.66
08-01-0143	Instrumentation Panel Inlay - Job Color	\$905.18
08-01-0146	Auxiliary Engine Brake Control On/Off & Low/Med/Hg Switch Driver Panel VMUX	\$1,022.11
08-01-0148	Auxiliary Engine Brake Control On/Off Switch Driver Panel VMUX	\$1,022.11
08-01-0206	Dual Secondary Braking System Selector Switch	\$270.14
08-01-0208	Power Door Lock Activation, Cab Door	\$485.86
08-01-0211	Power Window Activation, Respective Door	\$917.28
08-01-0300	Power Window Activation, - Switches Located Center Dash, Each Crew Door	\$917.28
08-01-0301	Interior Officer Glove Compt Lighting	\$217.73
08-01-030A	Ground Lights Activation Park Brake & L/R Turn Signal	\$272.16
08-01-0650	Ground Lights Activation w/Respective Door & Park Brake	\$193.54
08-01-0750	Step Lights Activated Respective Side	\$209.66
08-01-0752	Grab Handle LED Light Actvtn w/ Parking Brake	\$685.44
08-01-0753	Rearview Mirror Remote Switch Driver's Panel	\$413.28
08-01-0800	Rearview Mirror Remote & Heat Switch Driver Panel	\$366.91
08-01-0820	One (1) Additional Key FOB	\$409.25
08-01-0821	Two (2) Additional Key FOB	\$818.50
08-01-0832	Power Door Lock Cab Doors Activated Key Fob	\$550.37
08-01-0834	Commander Keyless Entry System - Driver Side Keypad w/ 2 Key Fobs	\$997.92
08-01-0850	Commander Keyless Entry System - Driver & Officer Keypads w/2 Key Fobs	\$1,445.47
08-01-0851	Power Door Lock Cab Doors Activated Hidden Switch w/2 Key Fobs	\$778.18
08-01-0854	Power Door Lock Wiring Provision for Compartments - In Sync w/ Cab Doors	\$179.42
08-01-0855	Power Door Lock Wiring Provision for Compartments - Independent of Cab Doors	\$409.25
08-01-0862	Rear Axle Diff Control (DCDL) Activated Rocker Switch Driver - VMUX	\$280.22
08-01-0863	Interaxle Diff Lock Control Activated Rocker Switch Driver Panel (Tandem) VMUX	\$280.22
08-01-0906	Rear Axle Diff Control (DCDL) Activated Rocker Switch Driver Panel (Tandem) VMUX	\$280.22
08-01-0916	Tracer Lights in Center Grille Bar	\$159.26
08-01-0926	Back-Up Alarm Ecco 575	\$262.08
08-01-1551	Back Up Alarm	\$223.78
08-01-2010	Back Up Alarm, Preco-Matic 1059	\$483.84
08-01-2020	Back Up Alarm, Over-Ride Swtch , Auto Reset, Swtch Pnl	\$1,257.98
08-01-2030	Back Up Alarm, Over-Ride Swtch , Auto Reset, Vista Screen	\$298.37
08-01-2040	Back Up Alarm, Back Step To Cab Audible Wrn System	\$764.06
08-01-2050	Back Stop System, Reverse Brake Lock System	\$6,068.16
08-01-2060	Back Up Alert System, Poron Micro 3LV	\$919.30
08-01-2070	Back Up Alert System, Reverse Control Inc	\$4,687.20
08-01-2080	Transmitter, Reverse Control Inc., Add'l (Ea)	\$4,687.20
08-01-2090	Guardian by Backsafe	\$5,191.20
08-01-2100	Rear Crew Controls Manual - Forward Facing Driver's or Officer's Side Seat - Rem	\$715.68
08-01-2201	Rear Crew Controls Manual - Rear Facing Driver's or Officer's Side Seat - Remote	\$560.45
08-02-0102	Rear Crew Controls Manual - Custom Location - Remote Mt	\$870.91
08-02-0104	Rear Crew Controls Manual - Center Front Dash - Remote Mt	\$1,620.86
08-02-0104	Rear Crew Controls Manual - Rear Facing Driver's Side Seat - Standard Location	\$560.45
08-02-0107	Park Brake Control Console Mount	\$421.34
08-02-0107 08-02-010A	Windshield Wiper Activation Switch on Driver Panel	\$135.07
08-02-010A 08-02-0131	PTO Control Left Hand Rocker Switch	\$133.07 \$191.52
08-02-0131	PTO Control Left Hand Rocker Switch PTO Control Left Hand Prog/Right Hand Park Brake Rocker Activated	\$191.52 \$191.52
08-02-0151	PTO Control Right Hand Program Rocker Activated	\$191.52 \$101.52
08-02-0153	PTO Control Right Hand Prog/Left Hand Park Brake Rocker Activated	\$191.52
08-02-0155	Assc Power Distribution Panel - 12 Position 40A Batt Dir W/ Ground	\$792.29
08-02-0157	Assc Power Distribution Panel - 12 Position 40A Mstr Switch W/ Ground	\$792.29
08-02-0176	Assc Power Distribution Panel - 10 Position 40A Batt Dir w/ Ground Stud	\$923.33
08-02-0177	Assc Power Distribution Panel - 10 Position 40A Mstr Switch w/ Ground Stud	\$923.33
08-02-017A	Aux Pwr & Gnd Stud 40A Mstr Sw	\$290.30

BOS2022-10-19 p.464/886

		BOS2022-10-19 p.464/886
08-02-017B	Aux Pwr & Gnd Stud 40A Batt Direct	\$290.30
08-02-0511	Power Cable for Additional Pwr Studs	\$397.15
08-02-0512	Weldon VDR/Seat Belt Warn - VISTA	\$2,090.59
08-02-0520	Class 1 VDR/Seat Belt Warn	\$2,312.35
08-02-0610	Weldon VDR/Seat Belt Warn	\$2,239.78
08-02-0612	Communication Antenna Base Cab Roof - RBM Supplied	\$235.87
08-02-0614	Install Customer Supplied Antenna Cab Roof	\$127.01
08-03-0110	Aux Comm Ant Base Driver Cab Roof RBM Sply	\$235.87
08-03-0114	Aux Comm Ant Base Officer Cab Roof RBM Sply	\$235.87
08-03-0220	Cell Phone, Mntg Only	\$459.65
08-03-0221	Cell Phone Antenna, Install Cstmer Supl'd	\$459.65
08-03-0300	Cell Phone Antenna, Supply and Install, Weboost #314203	\$1,852.70
08-03-0400	GPS Antenna, Install Cstmer Supl'd	\$459.65
08-03-0404	GPS Antenna, NMO Mobile Mount, Low Profile, 28dB, Supply and Install	\$566.50
08-03-0500	Airlink On-Board Wi-Fi Hot Spot	\$5,068.22
08-03-0504	Radio WB/AM/FM - Console Mount	\$764.06
08-03-0601	Radio WB/AM/FM - Console Mount - Saudi Arabia	\$758.02
08-04-1000	Radio WB/AM/FM - Overhead Mount	\$1,120.90
08-04-10SE	Radio WB/AM/FM - Overhead Mount, Avenger	\$1,120.90
08-04-1100	Radio WB/AM/FM/CD - Console Mount	\$909.22
08-04-1101	Radio WB/AM/FM/CD -Overhead Mount	\$1,264.03
08-04-1200	Four (4) Speakers	\$453.60
08-04-1300	Aerial Interface - Rosenbauer Aerial - Multiplex	\$717.70
08-04-2100	Aerial Interface - Rosenbauer Aerial - 12V DC	\$717.70
08-05-1100	Aerial Interface - Tiller	\$717.70
08-05-1102	Aerial Interface - METZ	\$2,072.45
08-05-1104	Aerial Pre Wire - P2P	\$1,421.28
08-05-1110	Aerial Pre Wire - V-Mux	\$1,850.69
08-05-2002	Aerial Pre Wire - Metz	\$862.85
08-05-2003	Cobra Aerial	\$350.78
08-05-2004	Cobra Aerial - Mid-Mount	\$215.71
08-05-2021	T-Rex Harness and Pump Installation	\$1,594.66
08-05-2022	RSD Body Wiring Harness	\$487.87
08-05-2040	Rear Camera, Driver Monitor w/ Sound	\$1,241.86
08-05-3002	Driver & Officer Cameras, Driver Monitor	\$2,036.16
08-06-0110	Driver & Officer Cameras, Driver Monitor - Black	\$2,036.16
08-06-0115	Officer Side & Rear Cameras, Driver Monitor w/Sound	\$2,034.14
08-06-011A	Officer Side & Rear Cameras, Driver & Passenger Monitors w/Sound	\$2,286.14
08-06-0120	Officer Side & Rear Cameras, Driver Monitor w/Sound - Black	\$2,034.14
08-06-0125	Driver & Officer Cameras, Rear Camera; Driver Monitor w/Sound	\$2,515.97
08-06-012A	Driver & Officer Side Cameras; Driver & Officer Monitors w/ Sound	\$2,560.32
08-06-0130	Driver & Officer Cameras, Rear Camera; Driver Monitor w/Sound - Black	\$2,515.97
08-06-0135	Driver & Officer Side Cameras; Driver & Officer Monitors w/ Sound - Black	\$2,560.32
08-06-013A	Rear Camera; Driver & Officer Monitors w/Sound	\$1,933.34
08-06-013B	Driver & Officer Cameras; Rear Camera; Driver & Officer Monitors w/Sound	\$3,124.80
08-06-0140	Driver & Officer Cameras; Rear Camera; Driver & Officer Monitors w/Sound - Black	\$3,124.80
08-06-0145	Officer Side Camera; Rear Camera; Driver & Officer Vista	\$1,201.54
08-06-014A	Driver & Officer Side Cameras; Driver & Officer Vista	\$1,163.23
08-06-0150	Officer Side Camera; Rear Camera; Driver & Officer Vista - Black	\$1,201.54
08-06-0155 08-06-015A	Driver & Officer Side Cameras, Rear Camera; Driver Vista Driver & Officer Side Cameras, Rear Camera; Driver Vista - Black	\$1,657.15
08-06-0160		\$1,657.15
	Driver & Officer Side Camera, Rear Camera; Driver & Officer Vistas	\$1,739.81
08-06-016A 08-06-0170	Driver & Officer Side Camera, Rear Camera; Driver & Officer Vistas - Black Driver & Officer Side Cameras; Driver Vista	\$1,739.81
08-06-017A	Driver & Officer Side Cameras; Driver Vista - Black	\$1,094.69
08-06-017A 08-06-0180	Rear Camera; Driver Vista	\$1,094.69 \$717.70
08-06-018A	Rear Facing Camera; Driver & Officer Vista	\$717.70 \$774.14
08-06-018A 08-06-0190	Officer Side Camera, Rear Camera; Driver Vista	
08-06-0190	Back Up Camera, ASA, Color	\$1,175.33 \$2,110.75
08-06-0200		
08-06-0200	Back Up Camera, ASA, Color, with Monitor Back Up Camera, Inter, Color	\$2,507.90 \$6,703.20
08-06-0202	Back Up Camera, Intec, Color Read Un Camera Plea Intec, Color	\$6,703.20
08-06-0206	Back Up Camera Pkg, Intec, Color Officer Side Camera, Rear Camera, Driver Vista - Black Housing	\$3,777.98 \$1,175.33
08-06-0208	Officer Side Camera, Rear Camera; Driver Vista - Black Housing Back Up Camera Pkg, Intec, Color	\$1,175.33 \$3,777.98
08-06-020A	Back Up Camera Pkg, Intec, Color Back Up Camera Pkg, Intec, Color, (use with multiplex display)	\$3,777.98
00-00-020A	pack of Camera 1 kg, mice, Color, (use with multiplex display)	\$2,110./3

BOS2022-10-19 p.465/886

	F 4	BOS2022-10-19 p.465/886
08-06-0210	Back Up Camera, Federal Signal, Color CAMSET70-NTSC-4	\$2,336.54
08-06-0212	Back Up Camera, Federal Signal, Color CAMSET56-NTSC-2	\$2,336.54
08-06-0214	Blind Spot Cameras, Federal Signal, CAMCCD-SIDENTSC	\$1,618.85
08-06-0216	Blind Spot Cameras, Federal Signal, CAMCCD-SIDENTSC	\$1,618.85
08-06-0222	Back Up Camera, Safety Vision, Audible Feature w/External Feature	\$1,538.21
08-06-0224	Back Up Camera, safety Vision, Color Dash Display SV-CLCD-70A Kit	\$2,715.55
08-06-0290	Sound For Backup Camera With Vista Display	\$645.12
08-06-0292	Battery Charger Location - FFC Seat Box Installation	\$749.95
08-06-0305	Air Compressor Location - FFC Seat Box Installation	\$749.95
08-08-0007	Blue Sea Automatic Shoreline - 20 Amp	\$705.60
08-08-0027	Shoreline Locations Driver's Side Bumper Tail	\$381.02
08-08-0201	Shoreline Location Cab FWD, Ahead of Driver's Door	\$691.49
08-08-06BT	Air Brake Cmprsr, KUSS, 120V	\$1,618.85
08-08-06CF	Air Brake Cmprsr, Blue Sea, 12V	\$1,729.73
08-08-10AP	Air Brake Cmprsr, Gast, 120V	\$2,143.01
08-08-10BS	Shoreline, Super Auto Eject, 15A - 240V, Yellow	\$854.78
08-08-10GT	Shoreline, Super Auto Eject, 16A, Black	\$854.78
08-08-15AY	Shoreline, Super Auto Eject, 16A, Red	\$854.78
08-08-16AB	Shoreline, Super Auto Fiest, 16A, Blue	\$854.78
08-08-16AR	Shoreline, Super Auto Eject, 16A, Yellow	\$854.78
08-08-16AU 08-08-16AY	Super Auto Eject, 20A, Black, 15 Amp charger, Integrated Bar Graph Display	\$1,084.61
	Super Auto Eject, 20A, Gray, Cover, Integrated Bar Graph Display	\$1,084.61
08-08-2001	Super Auto Eject, 20A, Red Cover, Integrated Bar Graph Display	\$1,084.61 \$1,084.61
08-08-2002 08-08-2003	Super Auto Eject, 20A, Blue Cover, Integrated Bar Graph Display	\$1,084.61
	Super Auto Eject, 20A, Yellow Cover, Integrated Bar Graph Display Super Auto Eject, 20A, White Cover, Integrated Bar Graph Display	
08-08-2004 08-08-2005	Shoreline, Super Auto Eject, 20A, Black	\$1,084.61 \$691.49
		\$691.49
08-08-2006 08-08-20AB	Shoreline, Super Auto Eject, 20A, Gray Shoreline, Super Auto Eject, 20A, Red	\$691.49
08-08-20AG	Shoreline, Super Auto Eject, 20A, Red Shoreline, Super Auto Eject, 20A, Blue	\$691.49
08-08-20AG		\$691.49
08-08-20AU	Shoreline, Super Auto Eject, 20A, Yellow Shoreline, AC Connector, Manual, 20A, Black	\$379.01
08-08-20AY	Shoreline, AC Connector, Manual, 20A, Red	\$379.01
08-08-20MB	Shoreline, AC Connector, Manual, 20A, Red Shoreline, AC Connector, Manual, 20A, Blue	\$379.01
08-08-20MR	Shoreline, AC Connector, Manual, 20A, Yellow	\$379.01
08-08-20MU	Super Auto Eject, 20A, Black, 15 Amp charger, Integrated Digital Display	\$1,272.10
08-08-20MY	Super Auto Eject, 20A, Gray, 15 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2001	Super Auto Eject, 20A, Red, 15 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2102	Super Auto Eject, 20A, Blue, 15 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2103	Super Auto Eject, 20A, Yellow, 15 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2104	Super Auto Eject, 20A, White, 15 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2105	Super Auto Eject, 20A, Black, 20 Amp charger, Integrated Digital Display	\$1,272.10
08-08-2106	Super Auto Eject, 20A, Gray, 20 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2111	Super Auto Eject, 20A, Red, 20 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2112	Super Auto Eject, 20A, Blue, 20 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2113	Super Auto Eject, 20A, Yellow, 20 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2114	Super Auto Eject, 20A, White, 20 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2115	Super Auto Eject, 20A, Black, 40 Amp charger, Integrated Digital Display	\$1,272.10
08-08-2116	Super Auto Eject, 20A, Gray, 40 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2121	Super Auto Eject, 20A, Red, 40 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2122	Super Auto Eject, 20A, Blue, 40 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2123	Super Auto Eject, 20A, Yellow, 40 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2124	Super Auto Eject, 20A, White, 40 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2125	Super Auto Eject, 20A, Black, 80 Amp charger, Integrated Digital Display	\$1,272.10
08-08-2126	Super Auto Eject, 20A, Gray, 80 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2131	Super Auto Eject, 20A, Red, 80 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2132	Super Auto Eject, 20A, Blue, 80 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2133	Super Auto Eject, 20A, Yellow, 80 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2134	Super Auto Eject, 20A, White, 80 Amp Charger, Integrated Digital Display	\$1,272.10
08-08-2135	Shoreline, Super Auto Eject, 30A, Black	\$1,074.53
08-08-2136	Shoreline, Super Auto Eject, 30A, Red	\$1,074.53
08-08-30AB 08-08-30AR	Shoreline, Super Auto Eject, 30A, Blue Shoreline, Super Auto Eject, 30A, Yellow	\$1,074.53
08-08-30AB	Shoreline, Super Auto Eject, 30A, Blue	\$1,074.53 \$1,074.53 \$306.43

BOS2022-10-19 p.466/886

08-09-0101 Cab Paint Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Two Year 08-09-0101 Warranty - Cab and Chassis Three Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-014 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty 08-09-0171 Cummins Full Coverage 8 Year Extended Warranty 08-09-0172 Cummins Full Coverage 8 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins Full Coverage 8 Year Extended Warranty 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0170 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets 08-09-050 Engine & Transmission Operation Manuals (3) Sets 08-09-050 Engine & Transmission Operation Manuals (3) Sets 08-09-050 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-050 Engine Service Manual Cummins ISL/ISX (2) Sets <th>\$441.50</th>	\$441.50
08-08-8.WH Battery Chrg., KUSS, Autocharge 1000 w Integrated Display with Auto Eject Only 08-08-8.KM10 Battery Chrg., KUSS, Autocharge 1200 w Integrated Display with Auto Eject Only 08-08-KM11 Battery Chrg., KUSS, Autocharge 1200 w Integrated Display with Auto Eject Only 08-08-KM12 Battery Chrg., KUSS 35/10 - Pump Plus 1200 KUSS - 120V Pump 08-08-KM13 Battery Chrg., KUSS 35/10 - Pump Plus 1200 KUSS - 120V Pump 08-08-KM13 Battery Chrg., KUSS 35/10 - Pump Plus 1200 KUSS - 120V Pump 08-08-KM35 Battery Chrg., KUSS 35/10 - Pump Plus 1200 VPmp w Integrated Display watto Eject Only 08-08-KM35 Battery Chrg., KUSS 35/10 - Pump + 1200-120V Pmp w Integrated Display watto Eject Only 08-08-KM86 Battery Chrg., KUSS 4, Autocharge 24/12 HO 091-175 METZ w Display 08-08-KMER Battery Chrg., FUSS, Comp., KUSS, Pump Plus 1200 120-Volt Pump 08-08-KMDD Bittery Chrg., FUSS, Pump Plus 1200 120-Volt Pump w Ingid Display w/Auto Eject Only 08-08-KMP2 Battery Chrg., FUSS, Pump Plus 1200 08-08-KMP3 Battery Chrg., FUSS, Pump Plus 1200 w Integrated Display with Auto Eject Only 08-08-KMP4 Battery Chrg., Newmar EV-20 08-08-KMP4 Battery Chrg., Newmar EV-30 08-08-KMP6 Battery Chrg., Newmar EV-30 08-08-KMP7 Battery Chrg., Newmar EV-30 08-08-KMP0 Battery Chrg., Newmar EV-40 08-08-KMP0 Battery Chrg., Newmar EV-30 08-08-KMP1 Battery Chrg., Newmar EV-30 08-08-KMP1 Battery Chrg., Outhack VEX2812M wt Display 08-08-KMP1 Cab Paint Warranty Seven Years 08-08-O00001 Cab Paint Warranty Seven Years 08-08-O00001 Cab Paint Warranty Seven Years 08-09-0010 Warranty - Lab and Chassis Tive Year 08-09-0011 Warranty - Lab and Chassis Tive Year 08-09-0012 Cammins Full Coverage 6 year Extended Warranty - L9 08-09-0011 Cummins Full	
Bos-08-KM Battery Chrg. KUSS, Autocharge 1000 w/ Integrated Display with Auto Eject Only	\$2,009.95
18-08-KM10	\$1,677.31
18-08-KM11 Battery Chrg. KUSS, Autocharge 1200 w/ Integrated Display with Auto Eject Only	\$1,661.18
08-08-KM12	\$2,199.46
G8-08-KM13 Battery Chrg, KUSS 35/10 - Pump Plus 1200 KUSS - 120V Pump	\$2,163.17
18.48.KM20	\$1,862.78
18-88.KM35	\$3,661.06
18-08.KM36	\$3,636.86
18-08-K-MER	\$4,443.26
Battery Chrgr/Comp, KUSS, Pump Plus 1200 120-Volt Pump	\$3,084.48
18-88-KMOD	\$3,929.18
108-08-KMP2 Battery Chrgr/Comp, KUSS, Pump Plus 1200	\$3,717.50
Battery Chrgri/Comp, KUSS, Pmp + 1200 w/ Integrated Display with Auto Eject Only	\$3,695.33
108-08-KMPP Battery Charger, Mean Well PB-600-12, 40 Amp	\$3,461.47
108-08-KMPP Battery Charger, Mean Well PB-600-12, 40 Amp	\$3,439.30
Battery Chrgr, Newmar EV-20	\$1,169.28
D8-08-NMU01 Battery Chrgr, Newmar EV-40	\$2,102.69
08-08-NNM20 Battery Charger, Newmar PT-40U (Greenstar System) 08-08-NM40 Battery Chrgr, Outback VFX2812M w Display 08-08-NM47 Power Pack - Charger & Compressor 08-08-OB00 Cab Paint Warranty Seven Years 08-08-09001 Cab Paint Warranty Ten Years 08-09-0091 Cab Paint Warranty, Ten Years 08-09-0093 Cab Paint Warranty, I) Year Pro Rated 08-09-0101 Cab Paint Warranty, Ten Years 08-09-0102 Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Three Year 08-09-0110 Warranty - Cab and Chassis Five Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty 08-09-0171 Cummins Full Coverage 6 Year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins Full Coverage 7 Year Extended Warranty 08-09-0179 Operat	\$2,727.65
08-08-NM40 Battery Chrgr, Outback VFX2812M w/ Display 08-08-NMPT Power Pack - Charger & Compressor 08-08-0B00 Cab Paint Warranty Seven Years 08-09-0091 Cab Paint Warranty Seven Years 08-09-0091 Cab Paint Warranty Seven Years 08-09-0093 Cab Paint Warranty Seven Years 08-09-0101 Cab Paint Warranty Seven Years 08-09-0102 Cab Paint Warranty Pear Pro Rated 08-09-0103 Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Three Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 6 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 6 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 6 Year Extended Warranty 08-09-0172 Cummins Full Coverage 6 Year Extended Warranty 08-09-0173 Cummins Full Coverage 6 Year Extended Warranty 08-09-0174 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 7 Year Extended Warranty 08-09-0176 Cummins Full Coverage 7 Year Extended Warranty 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets 08-09-0500 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets 08-09-0505 Engine & Transmission Operation Manuals (3) Sets 08-09-0506 Engine Service Manual Allison 3000EVS /4000EVS (1) Set 08-09-0510 Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets 08-09-0511 Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets 08-09-0521 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0522 Diagnostic Software ABS & ESC 08-09-0606 Diagnostic Software Medule Nexiq USB Link 08-09-0606 Diagnostic Interface Module	\$2,098.66
08-08-NMPT	\$5,898.82
08-08-OB00	\$4,820.26
08-08-PP01 Cab Paint Warranty Ten Years 08-09-0091 Cab Paint Warranty Seven Years 08-09-0093 Cab Paint Warranty, 10 Year Pro Rated 08-09-0101 Cab Paint Warranty, 10 Year Pro Rated 08-09-0102 Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Five Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-014 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 6 Year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0173 Cummins Full Coverage 8 Year Extended Warranty 08-09-0174 Cummins Full Coverage 8 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (3) Sets 08-09-0502 Engine & Transmission Operation Manuals (3)	\$2,096.64
08-09-0091 Cab Paint Warranty Seven Years 08-09-0093 Cab Paint Warranty, 10 Year Pro Rated 08-09-0101 Cab Paint Warranty Ten Years 08-09-0102 Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Three Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty 08-09-0171 Cummins Full Coverage 7 Year Extended Warranty 08-09-0172 Cummins Full Coverage 8 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0179 Operation & Part List Manuals (2) Sets 08-09-0500 Engine & Transmission Operation Manuals (3) Sets 08-09-0501 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0505 Engine Service Manual Cummins ISL/ISX (2) Sets	\$4,193.28
08-09-0093 Cab Paint Warranty, 10 Year Pro Rated 08-09-0101 Cab Paint Warranty Ten Years 08-09-0102 Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Tree Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 8 Year Extended Warranty 08-09-0172 Cummins Full Coverage 6 year Extended Warranty 08-09-0173 Cummins Full Coverage 8 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins Full Coverage 8 Year Extended Warranty 08-09-0177 Variant Sulf Coverage 8 Year Extended Warranty 08-09-0178 Cummins Full Coverage 8 Year Extended Warranty 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0500 Engine & Transmission Operation Manuals (3) Sets 08-09-0501 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0502	\$2,096.64
08-09-0101 Cab Paint Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Three Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 8 Year Extended Warranty 08-09-0172 Cummins Full Coverage 8 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins Full Coverage 8 Year Extended Warranty 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS /4000EVS (1) Set 08-09-0520 As Built Wiring w/Plumbing Diagrams (2) Sets 08-	\$2,620.80
08-09-0102 Warranty - Cab and Chassis Two Year 08-09-0103 Warranty - Cab and Chassis Three Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (3) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0511 Transmission Service Manual Allison 3000EVS / 4000EVS (2) Sets 08-09-0521 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0532 Diagnostic Software ABS & ESC 08-09-0604 Diagnostic Interface Module Nexiq USB Link 08-09-0606 Diagnostic Software Weldon V-Mux	\$4,193.28
08-09-0103 Warranty - Cab and Chassis Three Year 08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS /4000EVS (1) Set 08-09-0520 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check	\$4,132.80
08-09-0111 Warranty - Cab and Chassis Five Year 08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty 08-09-0171 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 6 year Extended Warranty 08-09-0175 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins I O year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (3) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0520 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check 08-09-0532 Diagnostic Interface Module Nexiq USB Link 08-09-0604 Diagnostic Software Weldon V-Mux	12,527.42
08-09-0112 Cummins Full Coverage 6 year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 8 Year Extended Warranty 08-09-0172 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (2) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0521 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check 08-09-0532 Diagnostic Software ABS & ESC 08-09-0604 Diagnostic Software Weldon V-Mux	
08-09-0114 Cummins Full Coverage 7 Year Extended Warranty - L9 08-09-0170 Cummins Full Coverage 8 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins I Oyear Extended Warranty - Major Components 08-09-0176 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (2) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0521 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check 08-09-0532 Diagnostic Software ABS & ESC 08-09-0604 Diagnostic Software Weldon V-Mux	24,845.18
08-09-0170 Cummins Full Coverage 8 Year Extended Warranty - L9 08-09-0171 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (2) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0511 Transmission Service Manual Allison 3000EVS / 4000EVS (2) Sets 08-09-0520 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0521 As Built Wiring w/Plumbing Diagrams (3) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check 08-09-0532 Diagnostic Software ABS & ESC 08-09-0604 Diagnostic Interface Module Nexiq USB Link 08-09-0606 Diagnostic Software Weldon V-Mux	\$2,600.64
08-09-0171 Cummins Full Coverage 6 year Extended Warranty 08-09-0172 Cummins Full Coverage 7 Year Extended Warranty 08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (2) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0511 Transmission Service Manual Allison 3000EVS / 4000EVS (2) Sets 08-09-0520 As Built Wiring w/Plumbing Diagrams (2) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check 08-09-0532 Diagnostic Interface Module Nexiq USB Link 08-09-0606 Diagnostic Software Weldon V-Mux	\$4,838.40
08-09-0172Cummins Full Coverage 7 Year Extended Warranty08-09-0175Cummins Full Coverage 8 Year Extended Warranty08-09-0176Cummins 10 year Extended Warranty - Major Components08-09-0177V-MUX WARRANTY - 7 YEAR08-09-0179Operation & Part List Manuals (2) Sets, CD + Printed Manuals08-09-0250Engine & Transmission Operation Manuals (2) Sets08-09-0502Engine & Transmission Operation Manuals (3) Sets08-09-0504Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual08-09-0505Engine Service Manual Cummins ISL/ISX (1) Set08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS / 4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$7,076.16
08-09-0175 Cummins Full Coverage 8 Year Extended Warranty 08-09-0176 Cummins 10 year Extended Warranty - Major Components 08-09-0177 V-MUX WARRANTY - 7 YEAR 08-09-0179 Operation & Part List Manuals (2) Sets, CD + Printed Manuals 08-09-0250 Engine & Transmission Operation Manuals (2) Sets 08-09-0502 Engine & Transmission Operation Manuals (3) Sets 08-09-0504 Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual 08-09-0505 Engine Service Manual Cummins ISL/ISX (1) Set 08-09-0506 Engine Service Manual Cummins ISL/ISX (2) Sets 08-09-0510 Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set 08-09-0511 Transmission Service Manual Allison 3000EVS / 4000EVS (2) Sets 08-09-0520 As Built Wiring w/Plumbing Diagrams (3) Sets 08-09-0521 As Built Wiring w/Plumbing Diagrams (3) Sets 08-09-0531 Cummins Engine Diagnostic Software Quick Check 08-09-0604 Diagnostic Interface Module Nexiq USB Link 08-09-0606 Diagnostic Software Weldon V-Mux	\$5,957.28
08-09-0176Cummins 10 year Extended Warranty - Major Components08-09-0177V-MUX WARRANTY - 7 YEAR08-09-0179Operation & Part List Manuals (2) Sets, CD + Printed Manuals08-09-0250Engine & Transmission Operation Manuals (2) Sets08-09-0502Engine & Transmission Operation Manuals (3) Sets08-09-0504Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual08-09-0505Engine Service Manual Cummins ISL/ISX (1) Set08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	10,432.80
08-09-0177V-MUX WARRANTY - 7 YEAR08-09-0179Operation & Part List Manuals (2) Sets, CD + Printed Manuals08-09-0250Engine & Transmission Operation Manuals (2) Sets08-09-0502Engine & Transmission Operation Manuals (3) Sets08-09-0504Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual08-09-0505Engine Service Manual Cummins ISL/ISX (1) Set08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS / 4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	14,908.32
08-09-0179Operation & Part List Manuals (2) Sets, CD + Printed Manuals08-09-0250Engine & Transmission Operation Manuals (2) Sets08-09-0502Engine & Transmission Operation Manuals (3) Sets08-09-0504Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual08-09-0505Engine Service Manual Cummins ISL/ISX (1) Set08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$4,338.43
Diagnostic Software Weldon V-Mux	\$4,779.94
D8-09-0502 Engine & Transmission Operation Manuals (3) Sets	\$1,336.61
08-09-0504Operation & Part List Manuals (2) Sets, CD + Printed Operation Manual08-09-0505Engine Service Manual Cummins ISL/ISX (1) Set08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$314.50
08-09-0505Engine Service Manual Cummins ISL/ISX (1) Set08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$628.99
08-09-0506Engine Service Manual Cummins ISL/ISX (2) Sets08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$729.79
08-09-0510Transmission Service Manual Allison 3000EVS / 4000EVS (1) Set08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$786.24
08-09-0511Transmission Service Manual Allison 3000EVS /4000EVS (2) Sets08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$1,572.48
08-09-0520As Built Wiring w/Plumbing Diagrams (2) Sets08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$366.91
08-09-0521As Built Wiring w/Plumbing Diagrams (3) Sets08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$733.82
08-09-0531Cummins Engine Diagnostic Software Quick Check08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$52.42
08-09-0532Diagnostic Software ABS & ESC08-09-0604Diagnostic Interface Module Nexiq USB Link08-09-0606Diagnostic Software Weldon V-Mux	\$104.83
08-09-0604 Diagnostic Interface Module Nexiq USB Link 08-09-0606 Diagnostic Software Weldon V-Mux	\$2,725.63
08-09-0604 Diagnostic Interface Module Nexiq USB Link 08-09-0606 Diagnostic Software Weldon V-Mux	\$943.49
08-09-0606 Diagnostic Software Weldon V-Mux	\$2,030.11
00 00 0007	\$2,620.80
08-09-0607 Diagnostic Software Rolltek	\$536.26
08-09-0608 Spare Bulbs/Fuses for Chassis	\$290.30
08-09-0610 Maintenance Package for Chassis	\$711.65
08-80-0100 DOT KIT	\$189.50
08-80-0150 Install Body Builder Supplied Lightbar	\$560.45
	14,928.48
	22,323.17
08-95-1000 Meritor Rear Trailer Steer Axle 23,000#	\$9,453.02
08-95-1100 Brakes Meritor EX225 Disc 17" - Trailer Steer Axle	\$2,832.48
	\$3,003.84
08-95-3100 Air Supply Lines - With Compression Fittings	\$1,185.41
08-95-3500 Power Steering Gear	\$8,221.25
08-95-3610 Power Steering Pump & Res. Trailer	\$957.60

BOS2022-10-19 p.467/886

00.05.4000	T'II G. A I G. ' D'I II D I G 207	BOS2022-10-19 p.467/886
08-95-4000	Tiller Steer Axle Suspension - Ridewell RAS-227	\$14,099.90
08-95-4001	(2) Tiller Tires 425/65R 22.5 Michelin XFE "L"	\$4,417.06
08-95-5000	(2) Tiller Tires 425/65R 22.5 Michelin XZY3 "L"	\$4,705.34
08-95-6002	(2) Tiller Tires 425/65R 22.5 Goodyear G296 MSA "L"	\$3,886.85
08-95-6004	(2) Front Tire 425/65R 22.5 Goodyear G278 MSD 'L"	\$3,693.31
08-95-6006	(2) Tiller Tires 425/65R 22.5 20PR Goodyear G296 MSA Dura Seal "L"	\$3,409.06
08-95-6008	(2) Tiller Tires 425/65R 22.5 20PR Goodyear G296 WHA Dura Seal "L"	\$3,316.32
08-95-6010	(2) Tiller Tires 425/65R 22.5 20PR Goodyear G296 WHA "L"	\$3,088.51
08-95-6012	(2) Tiller Tires 445/65R 22.5 Goodyear G296 MSA "L"	\$2,995.78
08-95-6014	(2) Tiller Tires 385/65R 22.5 Michelin X Multiway HD XZE "L"	\$3,834.43
08-95-6016	Tiller Electrical Connection	\$1,120.90
08-95-6018	4-Spoke Steering Wheel - Tilt/Telescopic 18" w/ Sensor - Tiller	\$1,745.86
08-95-7000	ROSENBAUER AERIAL OPTIONS	\$0.00
08-95-7502	DESCRIPTION	#REF!
	Material Surcharge	#VALUE!
	85', Three Section, Rear Mount, Platform Basket, Low Porfile Handrails	\$3,360.00
PART NO	101' Three Section, Rear Mount, Platform Basket, Low Profile Handrails	\$6,720.00
00-00-0005	85' Four Section, Rear Mount, Platform Basket, Low Profile Handrails	\$6,720.00
00-01-1055	104' Four Section, Rear Mount, Platform Basket, Low Profile Handrails	\$6,720.00
00-01-1155	Mounting & Testing	\$6,720.00
00-01-1265	Aerial Operation Instructions, By Aerial Mfg, At FD 1 Day	\$27,686.40
00-01-1365	Aerial Operation Instructions, By Aerial Mfg, At FD 2 Days	\$4,186.56
00-02-1740	Aerial Operation Instructions, By Aerial Mfg, At FD 3 Days	\$5,024.88
00-07-1200	Aerial Operation Instructions, By Aerial Mfg, At FD 4 Days	\$5,854.80
00-07-1210	Aerial Operation Instructions, By Aerial Mfg, At FD 5 Days	\$6,872.88
00-07-1220	Platform Operation Instructions, By Aerial Mfg, At FD 4 Days	\$7,894.32
00-07-1230	Platform Operation Instructions, By Aerial Mfg, At FD 5 Days	\$1,179.36
00-07-1240	Aerial Warranty, 2 Years, Material & Workmanship	\$2,357.04
00-07-1310	Aerial Warranty, 3 Years, Material & Workmanship	\$3,360.00
00-07-1320	Aerial Warranty, 5 Years, Material & Workmanship	\$5,376.00
00-09-1310	Elevated Water Tower Warranty, 2 Years, Material & Workmanship	\$8,064.00
00-09-1360	Elevated Water Tower Warranty, 3 Years, Material & Workmanship	\$3,360.00
00-09-1410	STINGER 2 Year Parts Warranty	\$5,376.00
00-09-1715	STINGER 3 Year Parts Warranty	\$1,680.00
00-09-1725	STINGERS 4 Year Parts Warranty	\$5,376.00
00-09-1820	STINGER 5 Year Parts Warranty	\$9,072.00
00-09-1830	Waterway Extended Warranty, 2 Year Total	\$12,768.00
00-09-1840	Waterway Extended Warranty, 3 Year Total	\$299.04
00-09-1850	Waterway Extended Warranty, 5 Year Total	\$472.08
00-09-3020	Waterway Extended Warranty, 10 Year Total	\$789.60
00-09-3030	Hydraulic Extended Warranty, 2 Year Total	\$1,594.32
00-09-3040	Hydraulic Extended Warranty, 3 Year Total	\$2,016.00
00-09-3050	Hydraulic Extended Warranty, 5 Year Total	\$2,688.00
00-09-5060	Aerial Ladder Section, Paint Warranty, 5 Years	\$5,376.00
00-09-5150	Aerial Ladder Section, Paint Warranty, 10 Years	\$5,040.00
00-09-5200	3rd Party Aerial Testing, Canadian ULC Test	\$13,440.00
00-09-7125	Aerial Ladder Section Paint Color: Specify	\$1,344.00
00-09-7175	Pltfrm Bskt Frame Galvanized and Skins Only Painted	\$2,731.68
00-10-1200	Pltfrm Basket Frame Galvanized, Frame and Skins Painted, Match Ladder Sections	\$2,751.08
01-00-1050	Pltfrm Basket and Jib Galvanized, Skins Only Painted	\$1,898.40
01-00-1030	Pltfrm Basket & Jib Galvanized, Frame, Skins & Jib Painted, Match Ladder Section	\$1,283.52
01-00-1340 10	Galvanized Aerial Ladder Sections	
01-00-1340 10	Galvanized Aerial Ladder Sections Galvanized Aerial Ladder Sections	\$2,234.40 \$4,544.40
01-00-1365	Galvanized Aerial Ladder Sections Galvanized Aerial Ladder Sections	\$4,544.40 \$4,544.40
01-00-1510	Galvanized Aerial Ladder Sections Galvanized Aerial Ladder Sections	\$6,990.48
01-00-1510 20	Galvanized Aerial Ladder Sections	\$6,990.48
01-00-1520	Galvanized Aerial Ladder Sections	\$6,990.48 \$6,000.48
01-00-1520 20	Galvanized Aerial Ladder Sections	\$6,990.48
01-00-1520 40	Galvanized Aerial Ladder Sections	\$6,990.48
01-00-1520 60	Galvanized Aerial Ladder Sections	\$9,439.92
01-00-1520 80	Galvanized Aerial Ladder Sections	\$9,439.92
01-00-1530	Galvanized Aerial Ladder Sections	\$9,439.92
01-00-1530 20	Galvanized Aerial Ladder Sections	\$9,439.92

BOS2022-10-19 p.468/886

01 00 1520 40	Calvanizad Assial Laddan Castiana	\$0.420.02
01-00-1530 40	Galvanized Aerial Ladder Sections	\$9,439.92
01-00-1530 60	Galvanized Aerial Ladder Sections	\$11,086.32
01-00-1530 80	Galvanized Aerial Ladder Sections	\$11,086.32
01-00-1540	Articulating Cobra Platform, Main Frame Galvanized	\$11,086.32
01-00-1540 20	Galvanzied Torque Box, Gooseneck Gavl/Painted, 5th Wheel Painted:Match Upper Cab	\$2,998.80
01-00-1540 40	Galvanized Torque Box, Galv/Painted Gooseneck, 5th Wheel Painted:Match Lower Cab	\$2,432.64
01-00-1750	Rust Proofing Inside Base Rails	\$2,432.64
01-00-1761	Rust Proofing Inside Base Rails	\$715.68
01-00-1762	Rust Proofing Inside Base Rails	\$1,075.20
01-00-1810	Rust Proofing Inside Base Rails	\$1,428.00
01-00-1820	Aerial Platform Sections, Paint Color: Specify	\$2,076.48
01-00-1830	Aerial Platform Sections, Paint Color: Specify	\$3,642.24
01-00-1840	Aerial Platform Sections Galvanized	\$3,642.24
01-00-1940 10	Aerial Platform Sections Galvanized	\$7,166.88
01-00-1940 20	Aerial Platform Sections Galvanized	\$7,166.88
01-00-1945 10	Aerial Platform Sections Galvanized	\$9,439.92
01-00-1945 20	Handrails on Turntable, Stainless Steel, Line-X Balck	\$11,363.52
01-00-1949 20	Handrails on Turntable, Stainless Steel, Line-X Balck Handrails on Turntable, Stainless Steel, Line-X Balck	\$1,070.16
01-00-1955 10	Handrail Orientation; Straight with Crossmemeber	\$1,070.16
01-00-1933 10		\$478.80
	Handrail Orientation; Straight with Lit Crossmember	\$719.04
01-00-2020 10	Handrail Orientation; Bent Outward	
01-00-2052	Handrail Orientation, Bent with Crossmember	\$263.76
01-00-2053	Handrail Orientation, Bent with Lit Crossmember	\$742.56
01-00-2054	Galvanized/Painted Ladder Sections: Match Upper Cab	\$982.80
01-00-2055	Galvanized/Painted Ladder Sections: Match Upper Cab	\$10,542.00
01-00-2056	Galvanized/Painted Ladder Sections: Match Upper Cab	\$10,542.00
01-00-2120	Galvanized/Painted Ladder Sections: Match Upper Cab	\$17,272.08
01-00-2120 02	Galvanized/Painted Ladder Sections: Match Upper Cab	\$17,272.08
01-00-2120 20	Galvanized/Painted Ladder Sections: Match Upper Cab	\$17,272.08
01-00-2120 22	Galvanized/Painted Ladder Sections: Match Upper Cab	\$17,272.08
01-00-2120 24	Galvanized/Painted Ladder Sections: Match Upper Cab	\$17,272.08
01-00-2120 26	Galvanized/Painted Ladder Sections: Match Upper Cab	\$24,005.52
01-00-2120 28	Galvanized/Painted Ladder Sections: Match Upper Cab	\$24,005.52
01-00-2120 30	Galvanized/Painted Ladder Sections: Match Upper Cab	\$24,005.52
01-00-2120 32	Galvanized/Painted Ladder Sections: Match Upper Cab	\$24,005.52
01-00-2120 34	Galvanized/Painted Ladder Sections: Match Upper Cab	\$24,005.52
01-00-2120 36	Galvanized/Painted Ladder Sections: Match Upper Cab	\$28,050.96
01-00-2120 38	Galvanized/Painted Ladder Sections: Match Upper Cab	\$28,050.96
01-00-2120 40	Galvanized/Painted Ladder Sections: Match Upper Cab	\$28,050.96
01-00-2120 42	Galvanized/Painted Ladder Sections: Match Upper Cab	\$28,050.96
01-00-2120 44	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$17,272.08
01-00-2120 46	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$8,379.84
01-00-2122	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$8,379.84
01-00-2125	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$11,341.68
01-00-2125 02	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$11,341.68
01-00-2125 20	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$11,341.68
01-00-2125 22	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$11,341.68
01-00-2125 24	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$11,341.68
01-00-2125 26	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$13,991.04
01-00-2125 28	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$13,991.04
01-00-2125 30	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$13,991.04
01-00-2125 32	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$13,991.04
01-00-2125 34	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$13,991.04
01-00-2125 36	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$15,533.28
01-00-2125 38	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$15,533.28
01-00-2125 40	Galvanize All Sections and Paint Base Section Only to Match Upper Cab	\$15,533.28
01-00-2125 42	Galvanize All Section and Paint Base Section Only to Match Upper Cab	\$15,533.28
01-00-2125 44	Galvanied/Painted Ladder Sections: Match Lower Cab	\$11,341.68
01-00-2125 46	Galvanied/Painted Ladder Sections: Match Lower Cab	\$10,542.00
01-00-2127	Galvanied/Painted Ladder Sections: Match Lower Cab	\$10,542.00
01-00-2130	Galvanied/Painted Ladder Sections: Match Lower Cab	\$17,272.08
01-00-2130 02	Galvanied/Painted Ladder Sections: Match Lower Cab	\$17,272.08
01-00-2130 20	Galvanied/Painted Ladder Sections: Match Lower Cab	\$17,272.08
01-00-2130 22	Galvanied/Painted Ladder Sections: Match Lower Cab	\$17,272.08
01-00-2130 24	Galvanied/Painted Ladder Sections: Match Lower Cab	\$17,272.08

BOS2022-10-19 p.469/886

		BOS2022-10-19 p.469/886
01-00-2130 26	Galvanied/Painted Ladder Sections: Match Lower Cab	\$24,005.52
01-00-2130 28	Galvanied/Painted Ladder Sections: Match Lower Cab	\$24,005.52
01-00-2130 30	Galvanied/Painted Ladder Sections: Match Lower Cab	\$24,005.52
01-00-2130 32	Galvanied/Painted Ladder Sections: Match Lower Cab	\$24,005.52
01-00-2130 34	Galvanied/Painted Ladder Sections: Match Lower Cab	\$24,005.52
01-00-2130 36	Galvanied/Painted Ladder Sections: Match Lower Cab	\$28,050.96
01-00-2130 38	Galvanied/Painted Ladder Sections: Match Lower Cab	\$28,050.96
01-00-2130 40	Galvanied/Painted Ladder Sections: Match Lower Cab	\$28,050.96
01-00-2130 42	Galvanized/Painted Ladder Sections: Match Lower Cab	\$28,050.96
01-00-2130 44	Galvanize All Sections and Painted Base Section Only, Match Lower Cab	\$17,272.08
01-00-2130 46	Galvanize All Sections and Painted Base Section Only, Match Lower Cab	\$8,379.84
01-00-2132	Galvanize All Sections and Painted Base Section Only, Match Lower Cab	\$11,341.68
01-00-2135	Galvanize All Sections and Painted Base Section Only, Match Lower Cab	\$13,991.04
01-00-2135 20	Galvanize All Sections and Painted Base Sections Only, Match Lower Cab	\$15,533.28
01-00-2135 30	Galvanized/Painted Ladder Sections Specify	\$11,341.68
01-00-2135 40	Galvanized/Painted Ladder Sections Specify	\$10,542.00
01-00-2137	Galvanized/Painted Ladder Sections Specify	\$17,272.08
01-00-2140	Galvanized/Painted Ladder Sections Specify	\$24,005.52
01-00-2140 20	Galvanized/Painted Ladder Sections: Specify	\$28,050.96
01-00-2140 30	Galvanized All Sections and Paint the Base Section Only, Specifiy	\$17,272.08
01-00-2140 40	Galvanized All Sections and Paint the Base Section Only, Specify	\$8,379.84
01-00-2142	Galvanized All Sections and Paint the Base Section Only, Specifiy	\$8,379.84
01-00-2145	Galvanized All Sections and Paint the Base Section Only, Specifiy	\$11,341.68
01-00-2145 02	Galvanized All Sections and Paint the Base Section Only, Specifiy	\$13,991.04
01-00-2145 20	Galvanize All Sections and Paint Only the Base Section as Specified	\$15,533.28
01-00-2145 38	Galvanized/Painted Outriggers: Black	\$11,341.68
01-00-2145 40	Galvanized/Painted Outriggers: Black	\$672.00
01-00-2149	Rung Cover, Aerial, 3-M Reflective, 2"	\$336.00
01-00-2210	Rung Covers, High Traction, Neon Striping Down Center	\$1,360.80
01-00-2210 10	Rung Covers, High Traction, Neon Striping Down Center	\$517.44
10-01-1300	Rung Covers, High Traction, Neon Striping Down Center	\$517.44
10-03-1011	Rung Covers, High Traction, Neon Striping Down Center	\$816.48
10-03-1011 01	Rung Covers, High Traction, Neon Striping Down Center	\$816.48
10-03-1011 02	Rung Covers, High Traction, Neon Striping Down Center	\$816.48
10-03-1011 03	Rung Covers, High Traction, Neon Striping Down Center	\$950.88
10-03-1011 04	Rung Covers, High Traction, Neon Striping Down Center	\$950.88
10-03-1011 05	Rung Covers, High Traction, Neon Striping Down Center	\$1,189.44
10-03-1011 06	Rung Covers, High Traction, Neon Striping Down Center	\$950.88
10-03-1011 07	Rung Covers, High Traction, Neon Striping Down Center	\$816.48
10-03-1011 08	Rung Covers, High Traction, Neon Striping Down Center	\$816.48
10-03-1011 20	Rung Covers, High Traction, Neon Striping Down Center	\$950.88
10-03-1011 21	Rung Covers, High Traction, Neon Striping Down Center	\$1,189.44
10-03-1011 22	Rung Covers, High Traction, Neon Striping Down Center	\$1,189.44
10-03-1011 23	Rung Covers, High Traction, Neon Striping Down Center	\$1,189.44
10-03-1011 24	Rung Covers, High Traction, Neon Striping Down Center	\$950.88
10-03-1011 25	Rung Covers, High Traction, Neon Striping Down Center	\$950.88
10-03-1011 26	Rung Covers, High Traction, Neon Striping Down Center	\$1,189.44
10-03-1011 27	Rung Covers, High Traction, Neon Striping Down Center	\$517.44
10-03-1011 28	Rung Covers, High Traction, Neon Striping Down Center	\$816.48
10-03-1011 30	Rung Covers, High Traction, Yellow Striping on Each Side	\$950.88
10-03-1011 31	Rung Covers, High Traction, Yellow Striping on Each Side	\$201.60
10-03-1011 40	Rung Covers, High Traction, Yellow Striping on Each Side	\$201.60
10-03-1020	Rung Covers, High Traction, Yellow Striping on Each Side	\$319.20
10-03-1020 01	Rung Covers, High Traction, Yellow Striping on Each Side	\$319.20
10-03-1020 02	Rung Covers, High Traction, Yellow Striping on Each Side	\$319.20
10-03-1020 03	Rung Covers, High Traction, Yellow Striping on Each Side	\$362.88
10-03-1020 04	Rung Covers, High Traction, Yellow Striping on Each Side	\$362.88
10-03-1020 05	Rung Covers, High Traction, Yellow Striping on Each Side	\$453.60
10-03-1020 06	Rung Covers, High Traction, Yellow Striping on Each Side	\$362.88
10-03-1020 07	Rung Covers, High Traction, Yellow Striping on Each Side	\$319.20
10-03-1020 08	Rung Covers, High Traction, Yellow Striping on Each Side	\$319.20
10-03-1020 20	Rung Covers, High Traction, Yellow Striping on Each Side	\$362.88
10-03-1020 21	Rung Covers, High Traction, Yellow Striping on Each Side	\$453.60
10-03-1020 22	Rung Covers, High Traction, Yellow Striping on Each Side	\$453.60
10-03-1020 23	Rung Covers, High Traction, Yellow Striping on Each Side	\$453.60
	1 0 / 0)	\$.23.00

BOS2022-10-19 p.470/886

		BOS2022-10-19 p.4/0/886
10-03-1020 24	Rung Covers, High Traction, Yellow Striping on Each Side	\$362.88
10-03-1020 25	Rung Covers, High Traction, Yellow Striping on Each Side	\$362.88
10-03-1020 26	Rung Covers, High Traction, Yellow Striping on Each Side	\$453.60
10-03-1020 27	Rung Covers, High Traction, Yellow Striping on Each Side	\$201.60
10-03-1020 28	Rung Covers, High Traction, Yellow Striping on Each Side	\$319.20
10-03-1020 30	Sign Panels, Aerial, 16"x120" Matching Aerial Sections	\$362.88
10-03-1020 31	Sign Panels, Aerial 16" X 133" Matching Aerial Sections	\$623.28
10-03-1020 40	Sign Panels, Aerial, 20"x140" Matching Aerial Sections	\$924.00
10-06-1400	Sign Panels, Aerial, 12"x132" Matching Aerial Sections	\$1,095.36
10-06-1500	Provsisions for Backlit Sign Panels	\$924.00
10-06-1600	Provisions for Cylinders Covers to be Backlit	\$252.00
	,	
10-06-1700	Roof Ladder, Bolt On, Mnt Brackets Outside Base Section	\$252.00
10-06-1752	Roof Ladder, Duo Safety 775-A, 10', Alum	\$672.00
10-06-1852	Roof Ladder, Duo Safety, 585-A, 10', Alum, Fldg	\$514.08
10-07-1210	Roof Ladder, Duo Safety, 775-A, 12', Alum	\$514.08
10-07-3010	Roof Ladder, Duo Safety, 775-A, 14', Alum	\$549.36
10-07-3020	Roof Ladder, Duo Safety, 875-A, 16', Alum	\$581.28
10-07-3030	Roof Ladder, Duo Safety, 875-A, 18', Alum	\$660.24
10-07-3040	Roof Ladder, Duo Safety, 575-C, 16', Alum	\$724.08
10-07-3050	Roof Ladder, Alco-Lite, PRL-08, 8', Alum	\$789.60
10-07-3060	Roof Ladder, Alco-Lite, PRL-10, 10', Alum	\$512.40
10-07-3080	Roof Ladder, Alco-Lite, PRL-12, 12', Alum	\$515.76
10-07-3210	Roof Ladder, Alco-Lite, PRL-14, 14', Alum	\$549.36
10-07-3210		\$549.50 \$584.64
	Roof Ladder, Alco-Lite, PRL-16, 16', Alum	
10-07-3240	Roof Ladder, Alco-Lite, PRL-18, 18', Alum	\$658.56
10-07-3250	Extension Ladder, Fold Down Hand Rails, Alum	\$722.40
10-07-3260	Elevated Water Tower Ladder Sections Painted White	\$3,884.16
10-07-3270	Elevated Water Tower Ladder Sections Painted Black	\$3,398.64
10-07-3820	Elevated Water Tower Ladder Sections Painted: Specify	\$3,398.64
10-07-3920	Rescue Basket, Outside Base, w/Mntgs, Junkin: JSA-200	\$3,398.64
10-07-3930	Rescue Basket, Outside Base, w/Alum Box, Junkins: JSA-200	\$1,806.00
10-07-3940	Rescue Basket, Outside Base, w/Mntgs, Junkins: JSA-200	\$2,163.84
10-07-6120	Rescue Basket, Outside Base, w/Alum Box, Junkins: JSA-200	\$1,806.00
10-07-6125	Rescue Basket, w/Mountings, Junkins:JSA-200	\$2,163.84
10-07-6130	Ladder Brthg Air System, DOT, (1) 4500, (2) Outlets	\$1,806.00
10-07-6140	Ladder Brthg Air System, DOT, (2) 4500, (2) Outlets	\$6,664.56
10-07-6150	Ladder Brthg Air System, DOT, (1)6000, (2)Outlets	\$7,790.16
10-08-2000	Ladder Brthg Air System, DOT, (2)6000, (2)Oultets	\$7,553.28
10-08-2010	Ladder Brthg Air System, DOT, (2)6000, (2)Oultets	\$9,266.88
10-08-2100	Ladder Brthg Air System, ASME, (1)6000, (2)Outlets	\$9,266.88
10-08-2110	Ladder Brthg Air System, ASME, (2)6000, (2)Outlets	\$9,821.28
10-08-2110 01	Platform Brthg Air System, DOT, (1)4500, (4)Outlets	\$13,819.68
10-08-2200	Platform Brthg Air System, DOT, (2)4500, (2)Outlets	\$383.04
10-08-2210	Platform Brthg Air System, DOT, (2)4500, (4)Outlets	\$1,165.92
10-08-3110	Platform Brthg Air System, DOT, (1)6000, (2)Outlets	\$1,446.48
10-08-3120 40	Platform Brthg Air System, DOT, (1)6000, (4)Outlets	\$1,093.68
10-08-3130	Platform Brthg Air System, DOT, (2)6000, (2)Outlets	\$1,281.84
10-08-3200 40	Platform Brthg Air System, DOT, (2)6000, (4)Outlets	\$1,757.28
10-08-3210	Platform Brthg Air System, ASME, (1)6000, (2)Outlets	\$2,019.36
10-08-3220 40	Platform Brthg Air System, ASME, (1)6000, (4)Outlets	\$3,089.52
10-08-3230	Platform Brthg Air System, ASME, (2)6000, (2)Outlets	\$3,570.00
10-08-3230	Platform Brthg Air System, ASME, (2)6000, (4)Outlets	\$6,462.96
10-08-3310	Brthg Air System, Air Outlet, Quick Cnct, 2 Add'l in Platform	\$6,941.76
10-08-3320	Brthg Air System, Refill Valve, Quick Disconnect	\$280.56
10-08-3330 40	Brthg Air System, 50' Refill Hose, Vlv, w/Quick Connect	\$302.40
10-08-4998	Brthg Air System, 75' Refill Hose, Vlv, w/Quick Connect	\$762.72
10-08-5200	Brthg Air System, 100' Refill Hose, Vlv, w/Quick Connect	\$969.36
10-08-5300	Brthg Air System, Air Outlet, Quick Cnct, T/table	\$1,176.00
10-08-5350	Brthg Air System, Eqpt Strg Box, Fly Section	\$199.92
10-08-5375	Folding Steps, (2)Sets, Upper End Fly	\$357.84
10-08-6200	Folding Steps, (1)Set, Ladder, Upper End Fly	\$324.24
10-08-8200	Folding Step, (1) Full Width Ladder, Upper End Fly	\$324.24
45-01-1200	Ladder Retract, Interlock, When Tip Steps Overlap	\$210.00
	Rope Rescue Eyelets, Spreader Bar and Eye	\$967.68
45-01-1300 45-01-1400	Rope Rescue, Baltimore County Airplane	
7.7-01-1400	rope rescue, Daminore County Allphane	\$314.16

BOS2022-10-19 p.471/886

		BOS2022-10-19 p.4/1/886
45-01-2200	Rope Rescue Eyelets, Spreader Bar Miami-Dade	\$1,083.60
45-01-3200	Rope Rescue Eyelet	\$692.16
45-01-3210	Roof Ladder, Bolt On, Mnt Bracket, Inside Fly Section	\$692.16
45-01-3250	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 15"	\$672.00
45-01-3275	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 17"	\$514.08
45-02-1010	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 14"	\$514.08
45-02-2000	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 17"	\$514.08
45-02-2004	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 17"	\$514.08
45-02-2005	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 14"	\$514.08
45-02-2020	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 14"	\$514.08
45-02-2021	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 14"	\$514.08
45-02-2022	Roof Ladder, Duo Safety, 775-A, 10', Alum, Special Width 14"	\$514.08
45-02-2023	Roof Ladder, Duo Safety 775-A, 10, Alum, Special Width 14"	\$514.08
45-02-2024	Roof Ladder, Suo Safety, 775-A, 12', Alum, Special Width 15"	\$514.08
45-02-2025	Roof Ladder, Suo Safety, 775-A, 12', Alum, Special Width 15"	\$549.36
45-02-2026	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 15"	\$549.36
45-02-2500	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 15"	\$549.36
45-02-2501	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 17"	\$549.36
45-02-2502	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2503	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2504	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2505	Roof Ladder, Duo Safety, 775-A, 12', Alum	\$549.36
45-02-2506	Roof Ladder, Duo Safety, 775-A, 12', Alum	\$549.36
45-02-2507	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 17"	\$549.36
45-02-2508	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 17"	\$549.36
45-02-2513	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2520	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2521	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2522	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2523	Roof Ladder, Duo Safety, 775-A, 12', Alum, Special Width 14"	\$549.36
45-02-2524	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 15"	\$549.36
45-02-2525	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 15"	\$581.28
45-02-2526	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 15"	\$581.28
45-02-3000	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 15"	\$581.28
45-02-3001	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 17"	\$581.28
45-02-3001	Roof Ladder, Duo Safety, 775-A, 14, Alum, Special Wildin 17 Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Wildin 14"	\$581.28
45-02-3002	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	\$581.28
45-02-3004		\$581.28
45-02-3004	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	\$381.28 \$581.28
	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	
45-02-3006	Roof Ladder, Duo Safety, 775-A, 14', Alum	\$581.28
45-02-3007	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 17"	\$581.28
45-02-3008	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 17"	\$581.28
45-02-3013	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	\$581.28
45-02-3020	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	\$581.28
45-02-3021	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	\$581.28
45-02-3022	Roof Ladder, Duo Safety, 775-A, 14', Alum, Special Width 14"	\$581.28
45-02-3023	Roof Ladder, Duo Safety, 775-A, 14" Alum, Special Width 14"	\$581.28
45-02-3024	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 15"	\$581.28
45-02-3025	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 15"	\$660.24
45-02-3026	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 15"	\$660.24
45-02-3500	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 15"	\$660.24
45-02-3501	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 17"	\$660.24
45-02-3502	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3503	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3504	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3505	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3506	Roof Ladder, Duo Safety, 875-A, 16', Alum	\$660.24
45-02-3507	Roof Ladder, Duo Safety, 875'A, 16', Alum, Special Width 17"	\$660.24
45-02-3508	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 17"	\$660.24
45-02-3513	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3520	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3521	Roof Ladder, Duo Safety, 875'A, 16', Alum, Special Width 14"	\$660.24
45-02-3522	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3523	Roof Ladder, Duo Safety, 875-A, 16', Alum, Special Width 14"	\$660.24
45-02-3524	Roof Ladder, Duo Safety, 875-A, 10, Alum, Special Width 15"	\$660.24
13 02 3327	proof Lauder, Dao Salety, 0/5-71, 10, 7 hun, optical within 15	φ000.24

BOS2022-10-19 p.472/886

		BOS2022-10-19 p.472/886
45-02-3525	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 15"	\$724.08
45-02-3526	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 15"	\$724.08
45-02-4000	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 15"	\$724.08
45-02-4001	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 17"	\$724.08
45-02-4002	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4003	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4004	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4005	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4006	Roof Ladder, Duo Safety, 875-A, 18', Alum	\$724.08
45-02-4007	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 17"	\$724.08
45-02-4008	Roof Ladder, Duo Safety, 875-A, 18', Aum, Special Width 17"	\$724.08
45-02-4013	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4020	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4021	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4022	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4023	Roof Ladder, Duo Safety, 875-A, 18', Alum, Special Width 14"	\$724.08
45-02-4024	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 15"	\$724.08
45-02-4025	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 15"	\$512.40
45-02-4026	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 15"	\$512.40
45-02-4500	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 15"	\$512.40
45-02-4501	Roof Ladder, Aloc-Lite, PRL-8, 8', Alum, Special Width 17"	\$512.40
45-02-4502	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4503	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4504	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4505	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4506	Roof Ladder, Alco-Lite, PRL-8, 8', Alum	\$512.40
45-02-4507	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 17"	\$512.40
45-02-4508	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 17"	\$512.40
45-02-4513	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4520	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4521	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4522	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4523	Roof Ladder, Alco-Lite, PRL-8, 8', Alum, Special Width 14"	\$512.40
45-02-4524	Roof Ladder, Alco-Lite- PRL-10, 10', Alum, Special Width 15"	\$512.40
45-02-4525	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 15"	\$515.76
45-02-4526	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 15"	\$515.76
45-02-5000	Roof Ladder, Alco-Lite, RPL-10, 10', Alum, Special Width 15"	\$515.76
45-02-5001	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 17"	\$515.76
45-02-5002	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5003	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5004	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5005	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5006	Roof Ladder, Alco-Lite, PRL-10, 10', Alum	\$515.76
45-02-5007	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 17"	\$515.76
45-02-5008	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 17"	\$515.76
45-02-5013	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5020	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5021	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5022	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5023	Roof ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$515.76
45-02-5024	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 15"	\$515.76
45-02-5025	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 15"	\$549.36
45-02-5026	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 15"	\$549.36
45-02-5500	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 15"	\$549.36
45-02-5501	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 17"	\$549.36
45-02-5502	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 14"	\$549.36
45-02-5503	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 14"	\$549.36
45-02-5504	Roof Ladder, Alco-Lite, PRL-10, 10', Alum, Special Width 14"	\$549.36
45-02-5505	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 14"	\$544.32
45-02-5506	Roof Ladder, Alco-Lite, PRL-12, 12', Alum	\$549.36
45-02-5507	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 17"	\$549.36
45-02-5508	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 17"	\$549.36
45-02-5513	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 14"	\$549.36
45-02-5520	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 14"	\$549.36
45-02-5521	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Width 14"	\$549.36

BOS2022-	40 40	470	1000
- BUSZUZZ-	- 111-15	1 D 47.	1/AAr

		BU32022-10-19 p.47 3/860
45-02-5522	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Special Wdith 14"	\$549.36
45-02-5523	Roof Ladder, Alco-Lite, PRL-12, 12', Alum, Speical Width 14"	\$549.36
45-02-5524	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 15"	\$549.36
45-02-5525	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 15"	\$584.64
45-02-5526	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 15"	\$584.64
45-02-6000	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 15"	\$584.64
45-02-6001	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 17"	\$584.64
	, , , , , , , , , , , , , , , , , , ,	
45-02-6002	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6003	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6004	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6005	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6006	Roof Ladder, Alco-Lite, PRL-14, 14', Alum	\$584.64
45-02-6007	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 17"	\$584.64
45-02-6008	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 17"	\$584.64
	, , , , , , , , , , , , , , , , , , ,	
45-02-6013	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6020	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6021	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6022	Roof Ladder, Alco-Lite, PRL-14, 14', Alum, Special Width 14"	\$584.64
45-02-6023	Roof Ladder, Alco-Lite, PRL-14, 14", Alum, Special Width 14"	\$584.64
45-02-6024	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 15"	\$584.64
45-02-6025	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 15"	\$658.56
45-02-6026	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 15"	\$658.56
45-02-6500	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 15"	\$658.56
45-02-6501	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 17"	\$658.56
45-02-6502	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6503	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6504	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6505	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6506	Roof Ladder, Alco-Lite, PRL-16, 16', Alum	\$658.56
45-02-6507	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 17"	\$658.56
		
45-02-6508	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 17"	\$658.56
45-02-6513	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6520	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6521	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6522	Roof Ladder, Alco-Lite, PRL-16, 16', Alum, Special Width 14"	\$658.56
45-02-6523	Roof Ladder, Aloc-Lite, PRL-16, 16", Alum, Special Width 14"	\$658.56
45-02-6524	Axe Bolt On Mounting Brackets, Tip of Fly Section	\$658.56
45-02-6525	Axe Bolt On Mountings Brackets, Platform Basket	\$131.04
45-02-6526	Axe, Pick Head, 6#, Fiberglass Handle	\$131.04
45-03-1200	Axe, Pick Head, 8#, Fiberglass Handle	\$134.40
45-03-1210	Axe, Flat Head, 6#, Fiberglass Handle	\$201.60
45-03-1500	Axe, Flat Head, 6#, Fiberglass Handle	\$134.40
45-03-1550	Axe, Pick Head, 6#, Fiberglass Handle	\$134.40
45-03-1600	Rubbish Hook with 6' handle, Tip of Fly	\$134.40
45-03-1700	Halligan Tool, 30" Long, Tip of Fly	\$409.92
45-03-1900	Halligan Tool, Platform Basket	\$658.56
45-03-2010	<u> </u>	
	Pike Pole Bolt On Mounting Brackets, Tip of Fly Section	\$658.56
45-03-2020	Pike Pole, 4', Fiberglass Handle	\$131.04
45-03-2030	Pike Pole, 3', Fiberglass Handle	\$136.08
45-03-3200	Pike Pole, 6', Fiberglass Handle	\$129.36
45-03-3500	Pike Pole, 8', Fiberglass Handle	\$171.36
45-03-3600	Pike Pole, 10', Fiberglass Handle	\$188.16
45-03-3700	Pike Pole, 12', Fiberglass Handle	\$215.04
45-03-3800	Pike Pole, 14', Fiberglass Handle	\$241.92
45-03-3900	New York Roof Hook, Tip of Fly	\$302.40
45-03-4000	Chainsaw Holster, (2), Tip of Ladder, Stihl MS460	\$310.80
45-03-4100	Platform Basket, 8" Extension	\$6,751.92
45-03-4200	Platform Basket, 8" Extension	\$1,211.28
45-04-1010	Platform Basket, 1 Hose Cmprt Storage Box	\$1,211.28
49-05-1110	Platform Basket, (1), Storage Box, Built In	\$520.80
49-05-1120	Platform Basket, (2) Hoses [1-1/2"], (2) Storage Box	\$520.80
49-05-4010	Platform Basket, (2) Hoses [1-3/4"], (2) Storage Box	\$1,041.60
49-05-4015	Platform Basket, (2) Hoses [2-1/2"], (2) Storage Box	\$1,041.60
49-05-4020	Platform Basket, Hoses, (2) Storage Boxes, Bulit In	\$1,041.60
49-05-4030	Platform Basket, Storage Box, (1) Built In, (1) Side	\$1,041.60

BOS2022-10-19 p.474/886

		BOS2022-10-19 p.474/886
49-05-4040	Platform Basket, 1 Hannay Reel LC-16-10-11 / 50' 10/3 cord	\$1,041.60
49-05-4050	Platform Basket, Woodhead Spring Loaded Cable Reel, 92433	\$925.68
49-05-4055	Rubber Sensing Bumper, Platform	\$3,813.60
49-05-4600	Platform Ultra Sonic Sensors	\$4,788.00
49-05-4610	Platform Lowering Handrails	\$4,788.00
49-05-5100	Platform Tilt Up Switch	\$8,400.00
49-05-5110	Stinger Turntable / Rotation System	\$537.60
49-05-5210	Manual Control, Turntable with Remote Stations	\$8,400.00
49-06-1010	Manual Control, Turntable with Remote Stations	\$2,214.24
50-00-1600	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 01	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 02	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 03	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 04	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 05	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 06	Manual Control, Turntable with Remote Stations	\$2,214.24
50-01-1120 07	Manual Controls, Pump Panel with Remote Stations	\$2,214.24
50-01-1120 08	Manual Controls, Rear of Truck with Remote Stations	\$2,214.24
50-01-1120 09	Smart Aerial Control, Ladder, Turntable	\$2,214.24
50-01-1135	Smart Aerial Control, Ladder, Turntable, Command Pedestal	\$4,006.80
50-01-1145	Smart Roadrunner Controls, Joystick, Rear of Truck	\$8,400.00
50-01-1320	Smart Aerial Control, Platform, Turntable	\$18,480.00
50-01-1325 10	Aerial, Turntable Control Stand Display Screen, English	\$8,013.60
50-01-1410	Engine, Turntable Control Stand Display Screen, English	\$1,680.00
50-01-1520	Pedestal Location, Officer Side	\$1,680.00
50-01-1700	Command Pedestal Lid	\$1,528.80
50-01-1710	ACS Heated Seat	\$336.00
50-01-1810	Aerial & Monitor Controls, Pump Panel	\$1,428.00
50-02-1010	Aerial & Monitor Controls, Pump Panel	\$7,111.44
50-02-1210	Aerial & Monitor Controls, Pump Panel	\$7,113.12
50-03-1200	Monitor Controls at Pump Panel, Electric	\$7,113.12
50-03-1205	Ladder Tip Remote Control Operation, Toggle Switches	\$1,602.72
50-03-1210	Turntable Work Lights, (3) LED	\$5,703.60
50-03-1300	Saw Storage Box on Turntable	\$408.24
50-04-1200	Aerial Elevation, Angle Indicator, (2) Inclinomet	\$1,680.00
50-06-1300	Aerial Elevation, Angle Indicator, Lighted Inclin	\$546.00
50-08-1310	Aerial Elevation, Angle Indicator, Lighted Inclin	\$446.88
50-09-1200	Load Chart (2), Aerial, Mntd on Base & Fly	\$446.88
50-09-1300	Turntable Control Lid/Door Ajar	\$285.60
50-09-1300 10	Air Horn Button, Turntable Panel	\$588.00
50-10-1150	Engine Monitoring, Class 1, Enfo IV, Turntable	\$445.20
50-11-1410	Aerial Lubrication, Automatic System	\$1,483.44
50-17-1200	Turntable Storage Box	\$3,166.80
50-18-1200	Stinger Pedestal	\$865.20
50-20-1200	Torque Box, Grnd Ladder Strg Racks, 115' D/S Ladders	\$4,198.32
50-23-1050	Torque Box, Grnd Ladder Strg Racks, 115' ALCO Ladders	\$8,262.24
60-00-1140	Torque Box, Grnd Ladder Strg Racks, 85' D/S Ladders	\$8,526.00
60-02-1200	Torque Box, Grnd Ladder Strg Racks, 85' ALCO Ladders	\$8,132.88
60-02-1300	Mid Body Mounts, Rear Tow Eyes	\$8,181.60
60-02-2000	Tow Eyes	\$420.00
60-02-2100	Outriggers, (2) Front Out and Down, (2) Rear Up and Down Stabilizers	\$184.80
60-03-1020	Outriggers, (2) Front Out and Down, (2) Rear Out and Down, 28" Stroke	\$6,404.16
60-03-1030	Stinger A-Style Stabilizers	\$840.00
65-02-1030	Stinger A-Style Stabilizers	\$25,200.00
65-02-1050	Stinger, A-Frame Stabilizers	\$25,200.00
65-02-1080	Stinger, A-Frame Stabilizers	\$25,200.00
65-02-1080 30	Stabilizer, 2 Front Up-Down, (Additional)	\$25,200.00
65-02-1090	Outriggers, 2 Front Out-Down, Stacked (Additional)	\$6,404.16
65-02-1090 31	Stabilizers, 2 Rear Up-Down (Additional)	\$10,538.64
65-02-1110	Outriggers Moved From Frnt of Torque Box Directly Bhnd Cab	\$6,404.16
65-02-1120	Outrigger Control Screen, Smart Aerial	\$13,440.00
65-02-1130	Outrigger Control Valves, Manual (2) Out-Down	\$2,956.80
65-02-2175	Outrigger Control Valves, Electric, Proportional, (2) Out-Down	\$1,028.16
65-04-1115	Outrigger Control Valves, Electric, Proportional, (2) Out-Down	\$2,352.00

BOS2022-10-19 p.475/886

		BO32022-10-19 p.473/660
65-04-1210 10	Outrigger Control Valves, Electric, Proportional, (2) Out-Down, (2) Up-Down	\$2,352.00
65-04-1410	Outrigger Control Valves, Electric, Proportional, (4) Out-Down	\$2,352.00
65-04-1415	Outriggers, Automatic Self-Leveling, (4)Extending Outriggers	\$2,352.00
65-04-1420	Outrigger Plates, Auxiliary, 1-1/2" Plastic	\$3,528.00
65-04-1425	Outrigger Plates, Auxiliary, 1-1/2" Plastic	\$992.88
65-06-1300	Ladder & Outrigger Stowed, Light In Cab	\$1,984.08
65-07-1110	Ladder & Outrigger Stowed, Light in Cab	\$268.80
65-07-1110 10	Preformance Capabilities, Ladder, 1500 GPM, -10/+75, Smart Flow, 750#	\$268.80
65-09-1210	Preformance Capabilities, Ladder, 1500 GPM, -10/+75, Smart Flow	\$2,222.64
65-09-1250	Preformance Capabilities, Ladder, 1500 GPM, -10/+75, Smart Flow	\$2,222.64
70-00-1107	Waterway 360 Degree 5" Swivel, 3-Port	
		\$2,222.64
70-00-1116	Telescopic Waterway, CAFS, Lower Mast & Extending Boom 4-1/2" to 4" O.D.	\$1,680.00
70-00-1116 10	Waterway, Alum, Pltfrm, 5.5"OD Base, 5"LM, 4.5"UM, 4" Fly	\$3,615.36
70-00-1430	Waterway, Alum, Pltfrm, 5.5"OD Base, 5"LM, 4.5"UM, 4" Fly	\$1,417.92
70-01-1165	Retractable Waterpan, Electric	\$1,417.92
70-01-1315	Dry Chemical Tubing, 3" Base, 2.5" Extension	\$1,100.40
70-01-1315 25	Dry Chemical Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1410	Dry Chemical Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1510	Dry Chemical Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1510 10	Halatron Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1510 20	Halatron Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1510 30	Halatron Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1520	Halatron Tubing, 3" Base, 2.5" Extension	\$7,123.20
70-01-1520 10	Waterway Plumping, Under Turntable, Stainless Steel	\$7,123.20
70-01-1520 10	Waterway Plumbing, Under Turntable, Aluminum	\$630.00
	Waterway, 4" Butterfly Valve, Air Operated	
70-01-1520 30		\$630.00
70-01-1610	Waterway, 4" Butterfly Valve, Air Operated	\$2,955.12
70-01-1620	Waterway, 4" Butterfly Valve, Manual Operated	\$2,955.12
70-02-1110	Waterway, Akron 4" Butterfly Valve, Electrically Operated	\$2,898.00
70-02-1110 10	Waterway, Akron 4" Butterfly Valve, Electrically Operated	\$4,616.64
70-02-1120	Waterway, Akron 4" Butterfly Valve, Electrically Operated	\$4,616.64
70-02-1130	Waterway, Elkhart 4" Butterfly Valve, Electrically Operated	\$4,616.64
70-02-1130 10	Waterway, Elkhart 4" Butterfly Valve, Electrically Operated	\$4,433.52
70-02-1130 20	Waterway, Elkhart 4" Butterfly Valve, Electrically Operated	\$4,433.52
70-02-1140	Waterway, 5" Butterfly Valve, Air Operated	\$4,433.52
70-02-1140 10	Waterway, Elkhart, 5" Butterfly Valve, Electrically Operated	\$2,898.00
70-02-1140 20	Waterway, Akron, 5" Butterfly Valve, Electricall Operated	\$4,445.28
70-02-1210	Waterway, 4" Butterfly with 8" 150# Flange	\$4,712.40
70-02-1220	Flowmeter, Dual Display, FRC: Insight DFA4000	\$519.12
70-02-1230	Flowmeter, Dual Display, FRC: Insight DFA4000	\$1,344.00
70-02-1230		
	Flowmeter, Single Display, FRC: GPS/PSI Ultimate FP4000	\$1,344.00
70-05-1120	Flowmeter, Dual Display, FRC: GPS/PSI Ultimate FP4000	\$1,147.44
70-05-1120 10	Flowmeter, Dual Display, FRC: GPS/PSI Ultimate FP4000	\$2,189.04
70-05-1130	Flowmeter, Dual Display, Class1:FMD 7622	\$2,189.04
70-05-1140	Flowmeter, Dual Display, Class1:FMD 7622	\$1,018.08
70-05-1140 10	Flowmeter, Single Display, Class 1 GPM/PSI: FMS 9483, PSIS	\$1,018.08
70-05-1230	Flowmeter, Dual Display, Class 1 GPM/PSI: FMD 7622	\$478.80
70-05-1230 10	Flowmeter, Dual Display, Class 1 GPM/PSI: FMD 7622	\$3,091.20
70-05-1240	Flowmeter, Single Display, GPM, Akron: 93000009	\$3,091.20
70-05-1250	Flowmeter, Dual Dispay, GPM/PSI, Akron: 93000012	\$954.24
70-05-1250 10	Flowmeter, Dual Dispay, GPM/PSI, Akron: 93000012	\$1,491.84
70-05-1310	Waterway Plumbing, Torque Box, Rear Only	\$1,491.84
70-05-1320	Waterway Plumbing, Torque Box, From Pump Only	\$2,076.48
70-05-1320 10	Waterway Plumbing, Torque Box, From Pump to Rear	\$2,076.48
70-12-1810	Wireless Radio Remote, Ladder & Monitor	\$2,138.64
70-12-1830	Wireless Radio Remote, Platform & Monitor(s)	\$10,096.80
70-12-1850		
	Wireless Radio Remote, Platform & Monitor(s)	\$10,096.80
70-13-1100	Wireless Radio Remote, Boom & Monitor	\$10,096.80
70-13-1120	Wireless Radio Remote Preperation, Boom & Monitor	\$10,096.80
70-13-1125	Wireless Radio Remote, Aerial Monitor & Outriggers	\$1,680.00
70-13-1130	Wireless Radio Remote, Aerial Monitor & Outriggers	\$10,096.80
70-13-1140	Wireless Radio Remote, Aerial Monitor & Outriggers	\$10,096.80
70-13-1200	Wireless Radio Remote, Platform Monitor(s) & Outriggers	\$10,096.80
70-13-1200 10	Wireless Radio Remote, Platform Monitor(s) & Outriggers	\$10,096.80
70-13-1201 50	Wireless Radio Remote, Docking Station	\$10,096.80
-		·

BOS2022-10-19 p.476/886

70 12 1202 20	M '- FILL - C 1 FWM 7050	BOS2022-10-19 p.476/886
70-13-1202 20 70-13-1205	Monitor, Elkhart, Cobra EXM, 7250 Monitor, Elkhart, BOA 2000, 7451	\$480.48
	, , , , , , , , , , , , , , , , , , , ,	\$10,167.36
70-14-1010 70-15-1305	Monitor, Elkhart, Cobra, EXM	\$11,319.84
	Monitor, Elkhart, Scorpion, EXM	\$10,115.28
70-15-1306	Monitor, (2) Elkhart, Cobra EXM	\$12,655.44 \$20,232,24
70-15-1315	Monitors, (2), Elkhart, Scorpion, EXM	\$20,232.24
70-15-1316 10	Nozzle, Elkhart, X-Stream Nozzle, Elkhart, Select-O-Matic, #SM-1250E	\$25,309.20
70-15-1325 20	Nozzle, Elkhart, Select-O-Matic, #SM-1230E Nozzle, Elkhart, Select-O-Matic, #SM-1500E	\$3,108.00
70-15-1326		\$3,108.00
70-15-1610	Nozzle, Elkhart, Select-O-Matic, (2), #SM-1500E	\$3,008.88
70-15-1620	Nozzle, Elkhart, Select-O-Matic, #SM-2000E	\$6,017.76
70-15-1630	Nozzle, Elkhart, Select-O-Matic, (2), #SM-2000E	\$4,006.80
70-15-1635	Elkhart, Wireless RF Hand Held, 12v	\$8,010.24
70-15-1640 70-15-1645	Monitor, TFT, Monsoon RD, Y4-E21A-L-01	\$1,238.16
	Monitor, TFT, Typhoon RC: Y5-E21A-L-01	\$8,677.20
70-15-1710	Monitor, TFT, Monsoon RC, Y4-E21A-L-01	\$8,168.16
70-16-1100	Monitor, TFT, Typhoon RC: Y5-E21A-L Monitor, TFT, Monsoon RC, Y4-EP1A-P	\$8,845.20
70-16-1105 70-16-1110	Monitor, TFT, Monsoon RC, Y4-EP1A-P Monitor, TFT, Monsoon RC, Y4-EP1A-P	\$8,168.16
		\$9,572.64
70-16-1115	Monitor, TFT, Typhoon RC: Y5-EP1A-P Monitor, TFT, Typhoon RC: Y5-EP1A-P	\$9,572.64
70-16-1120 70-16-1120 10	7 7 71	\$9,245.04
70-16-1125	Monitor, TFT, (2) Typhoon RC: Y5-EP1A-P	\$9,245.04
	Monitor, TFT, Monsoon RC, Y4-EP1A-P	\$17,648.40
70-16-1125 10 70-16-1127	Monitor, TFT, (2), Monsoon, Y4-EP1A-P	\$9,572.64
70-16-1127	Nozzle, TFT, M-ERP1500 NN	\$19,145.28
70-16-1133	Nozzle, TFT, M-ERP1500-NN	\$1,890.00
70-16-1133	Nozzle, (2) TFT, M-ERP-1500-NN	\$1,890.00
	Nozzle, TFT, M-ERP2000-NN	\$3,778.32 \$2,514.06
70-16-1220 70-16-1225	Nozzle, TFT, (2), M-ERP2000-NN TFT, Hand Held Remote, YE-RF-900	\$2,514.96
70-16-1230	Monitor, Akron, 3578, Elec	\$5,029.92 \$2,100.00
70-16-1240	Monitor, Akron, 3578, Elec	\$10,301.76
70-16-1310	Monitor, Akron, 3480, Elec, StreamMaster II	\$10,301.70
70-17-1010	Monitor, Akron, 3480, Elec, StreamMaster II	\$8,752.80
70-17-1010	Monitor, Akron, 3860, Elec, StreamMaster II with AVM	\$8,752.80
70-17-1011	Monitor, Akron, 3860, Elec, StreamMaster II with AVM	\$8,752.80
70-17-1015 10	Monitor, Akron 3598, Elec	\$8,752.80
70-17-1015 10	Monitor, Akron 3398, Elec Monitor, Akron, 3480, Elec, StreamMasterII	\$11,175.36
70-17-1016	Monitor, Akron, 3480, Elec, StreamMasterII	\$8,821.68
70-17-1010 10	Monitor, Akron, 3480, Elec, StreamMasterII	\$8,821.68
70-17-1021	Monitor, Akron, 3480, Elec, StreamMasterII	\$8,821.68
70-17-1025	Monitor, Akron, 3480, Elec, StreamMasterII	\$8,821.68
70-17-1025 10	Monitor, Akron, 3480, Elec, StreamMasterII	\$8,821.68
70-17-1025 20	Monitor, Akron, 3486, Elec, StreamMaster II with AVM	\$8,821.68
70-17-1025 40	Monitor, (2) Akron, 3480, Elec, StreamMaster II	\$12,885.60
70-17-1025 50	Monitor, (2) Akron, 3480, Elec, StreamMaster II	\$17,505.60
70-17-1025 50	Monitor, (2) Akron, 3480, Elec, StreamMaster II	\$17,505.60
70-17-1026	Monitor, (2) Akron, 3480, Elec, StreamMaster II	\$17,505.60
70-17-1035	Monitor, (2), Akron, 3486, StreamMaster II with AVM	\$17,505.60
70-17-1035 10	Monitor, (2), Akron, 3486, StreamMaster II with AVM	\$17,303.00 \$25,771.20
70-17-1035 20	Monitor, (2), Akron, 3486, StreamMaster II with AVM	\$25,771.20
70-17-1036	Monitor, (2), Akron, 3486, StreamMaster II with AVM	\$25,771.20
70-17-1036 10	Monitor (1), Akron, Turret: 33540012	\$25,771.20
70-17-1036 10	Monitor (1), Akron, Turret: 33540012	\$14,530.32
70-17-1036 30	Monitor, Akron, (1), Turrett, 33540007	\$14,530.32
70-17-1030 30	Monitor, Akron, (1), Turrett, 33540007	\$16,737.84
70-17-1040 10	Nozzle, Akron, 5177	\$16,737.84
70-17-1040 10	Nozzle, Akron, 1578, 1250 GPM, Sabermaster	\$2,367.12
70-17-1050	Nozzle, Akron, 5178, 1500 GPM	\$4,080.72
70-17-1030 10	Nozzle, Akron, (2), 5178, 1500 GPM	\$2,948.40
70-17-1110	Nozzle, Akron, 5178, 2000 GPM	\$5,895.12
70-17-1120	Nozzle, Akron, (2), 5178, 2000 GPM	\$2,985.36
70-17-1135	Nozzle, Akron, (1): 51770008	\$2,983.30
70-17-1133	Nozzle, Akron, (1): 51770008 Nozzle, Akron, (1): 51770007	\$2,701.44
70-17-1145	Akron, Hand Held Remote	\$2,701.44
, 5 1 / 11 15	randi (iluiu iluu ikunuu	Ψ2,701.77

BOS2022-10-19 p.477/886

70 17 1150	In the Co	BOS2022-10-19 p.477/886
70-17-1150	Akron, Nozzle, Auto-Stow	\$2,647.68
70-17-1155	Dry Chemical, Rosenbauer Chem Core Nozzle	\$1,238.16
70-17-1210	Rosenbauer Monitor: RM65	\$4,544.40
70-17-1310	Dry Chemical 360 Degree Rotation	\$21,967.68
70-17-1420	Stacked Tips, Elkhart, ST-191A Triple Straight Bore	\$6,384.00
70-17-1520	Stacked Tips, Elkhart, ST-195, Triple Straight Bore	\$630.00
70-17-1710	Stacked Tips, Elkhart, ST-194, Quad Straight Bore	\$613.20
70-18-1200	Stacked Tips, Akron, 2499, Straight Bore Tips	\$890.40
70-18-1210	Stacked Tips, Akron, 3499, Straight Bore Tips	\$937.44
70-18-1220	Stacked Tips, TFT, YST-4NN, Straight Bore Tips	\$851.76
70-18-1300	Stream Shaper, Elkhart, #282-A	\$1,570.80
70-18-1310	Stream Shaper, Elkhart, #284-A	\$330.96
70-18-1410	Stream Shaper, Akron, Mini	\$1,098.72
70-19-1200	Piercing Tool	\$396.48
70-19-1210	Valves for Piercing Device	\$31,296.72
70-19-1300	Pre-Connect Discharge, 2.5", Butterfly Hand Valve, Tip	\$3,360.00
70-19-1520	Pre-Connect Discharge, 2.5" x 1.5", Butterfly Hand Valve, Tip	\$3,302.88
70-19-1600 10	Pre-Connect, Discharge, 2-1/2", TFT, Valve Under Monitor: AKM13111CD	\$3,534.72
70-20-1010	Pre-Connect, Discharge, 2-1/2", TFT, Valve Under Monitor: AKM11111CD	\$2,758.56
70-20-1020	Platform, TFT, Valve Under Monitor, (1) 2-1/2" Discharge	\$2,758.56
70-20-1030	Platform, TFT, Valve Under Monitor, (1) 2-1/2" Discharge	\$2,758.56
70-20-1035	Platform, TFT, Valve Under Monitor, (2) 2-1/2" Discharge	\$2,758.56
70-20-1150	Platform, TFT, Valve Under Monitor, (2) 2-1/2" Discharge	\$3,376.80
70-20-1151	Platform, TFT, (2) Valve Under Monitort, (1) 2-1/2" Discharge	\$3,376.80
70-20-1152	Platform, TFT, (2) Valve Under Monitor, (1) 2-1/2" Discharge	\$5,784.24
70-20-1153	Platform, Akron, (1) Valve Under Monitor, (1) 2-1/2" Discharge	\$5,784.24
70-20-1154	Platform, Akron, (1) Valve Under Monitor, (2) 2-1/2" Discharges	\$2,758.56
70-20-1155	Reducer (1) 2.5" to 1.5" with Cap	\$3,376.80
70-20-1156	Reducer (2) 2.5" to 1.5" with Cap	\$263.76
70-20-1157	Wye (1) 2.5" Female to (2) 1.5" Male with Cap	\$347.76
70-20-1137	(1) Wye 2.5" Female x(2) 1.5" Male & (1) Reducer 2.5" x 1.5"	\$1,228.08
70-20-1210	Cmpt, Alum Strg Box, Tip, Nozzle Tips	\$1,354.08
70-20-1220	Intercom, 3-Station, Turntable, Fly & Pump Panel, Atkinson: AD26C & AD26D	\$1,248.24
70-20-1230	Intercom, 3-Station, Rear, Tip & Pump Panel, Atkinson: AD26C & AD26D	\$1,785.84
70-25-1200	Intercom, 3-Station, Real, Tip & Fump Fanel, Atkinson: AD26C & AD26D Intercom, 3-Station, Turntable, Platform & Pump Panel, Atkinson: AD26C & AD26D	\$1,785.84
	Intercom, 3-Station, Rear, Tip & Pump Panel, Atkinson: AD26C & AD26D	
80-01-3100		\$1,871.52
80-01-3110	Intercom, 3-Station, Rear, Platform & Pump Panel, Atkinson: AD26C & AD26D	\$1,871.52
80-01-3120	Intercom, 3-Station, Turntable, Tip & Pump Panel, Fire Research: ICA900	\$1,871.52
80-01-3130	Intercom, 3-Station, Rear, Tip & Pump Panel: Fire Research: ICA900	\$3,034.08
80-01-3140	Intercom, 3-Station, Turntable, Platform & Pump Panel, Fire Research: ICA900	\$3,034.08
80-01-3200	Intercom, 3-Station, Rear, Tip & Pump Panel, Fire Research: ICA900	\$3,034.08
80-01-3210	Intercom, 3-Station, Rear, Platform & Pump Panel, Fire Research: ICA900	\$3,034.08
80-01-3220	Aerial Radio Wiring, David Clark, T-Table & Tip	\$3,034.08
80-01-3230	Aerial Radio Wiring, David Clark, Turntable/Tip/Pump Panel	\$838.32
80-01-3240	Aerial Radio Wiring, Sigtronics, T-Table & Tip	\$838.32
80-01-5110	Aerial Radio Wiring, Sigtronics, Turntable/Pump Panel/Tip	\$838.32
80-01-5115	Aerial Radio Wiring, FireCom, T-Table & Tip	\$838.32
80-01-5120	Aerial Radio Wiring, FireCom, Turntable/Pump Panel/Tip	\$838.32
80-01-5125	Tracking Lights, Base Section, (2) Collins: CD-FX-HID1	\$838.32
80-01-5130	Tracking Lights, Base Section, (2), Pioneer: PFA1P1	\$1,011.36
80-01-5135	Tracking Lights, Base Section, (2), Unity: AG-S-H	\$2,682.96
80-10-1100	Tracking Lights, Base Boom, (2), Unity, AG-S-H	\$339.36
80-10-1110	Tracking Lights, Base Section, (2), Whelen: Micro Pioneer MPPWCS	\$339.36
80-10-1200	Tracking Light, Base Section, (1) Hi-Viz: FT-MC-33-FT-W	\$1,209.60
80-10-1210	Tracking Light, Base Section, (1) Whelen: S44MW	\$3,013.92
80-10-1230	Tracking Light, Base Section, (1) FRC: CLA-100-A49	\$3,541.44
80-10-1240	Tracking Lights, (1) HID Speaker: 9720	\$1,537.20
80-10-1250	Tracking Lights, (1), HID Speaker; 9720	\$934.08
80-10-1260	Tracking Lights, (2) HID Speaker: 9720	\$934.08
80-10-1310	Tracking Light, (2), HID Speaker: 9720	\$1,866.48
80-10-1315	Tracking Lights, (1), Halogen Work Light	\$1,866.48
80-10-1313	Tracking Light, (1), Halgon Work Light	\$28.56
80-10-1325	Tracking Lights, (2), Halogen Work Light	\$28.56
80-10-1323	Tracking Light, (2), Halogen Work Light	\$28.36 \$55.44
80-10-1335	Tracking Lights, (2), Halogen Work Light Tracking Lights, (2), LED, Whelen Micro Pioneer, MPP4WCS	
00-10-1333	Tracking Lights, (2), LED, whereit where Figures, wiff4WCS	\$55.44

BOS2022-10-19 p.478/886

		BOS2022-10-19 p.478/886
80-10-1340	Tracking Lights, (2), LED, Whelen Micro Pioneer, MPP4WCS	\$1,209.60
80-10-1345	Tracking Lights, (2), 500W, 120V, FRC Opti: OPA570-S50-ON	\$1,209.60
80-10-1350	Tracking Lights, (2), 750W, 120V, FRC Opti: OPA570-S75-ON	\$1,722.00
80-10-1355	Tracking Lights, (2) 1000W, 240V, FRC Opti: OPA570-M12	\$1,722.00
80-11-2000	Tracking Lights, (2), 500W 120V, Havis:KR-SB-655-S	\$1,940.40
80-11-2010	Tracking Lights, (2), 750W, 120V, Havis:KR-SB-656-S	\$1,422.96
80-11-2020	Tracking Lights, (2), 1000W, 240V, Havis:KR-133B-S	\$1,325.52
80-11-2100	Tracking Lights, (2), 750W, 120V, Pioneer: PFP1AP1	\$1,325.52
80-11-2110	Tracking Lights, (2), FRC: Spectra: SPA570-K20	\$3,559.92
80-11-2120	Tracking Lights, (2), FRC: Spectra MAX, SPA570-K28-ON	\$4,865.28
80-11-2200	Ladder Bed Cradle Lights, (2), LED, Whelen: 3SC0CDCR	\$5,174.40
80-11-2310	Tip Lights, Fly Section, (2) Collins: CD-FX-HID1	\$122.64
80-11-2320	Tip Lights, Tip of Fly, (1) Collins: CD-FX-HID1	\$1,011.36
80-14-1200	Tip Lights, Tip of Fly, (2) Unity: AG-S-H	\$505.68
81-44-1010	Tip Lights, Tip of Fly, (1) Unity: AG-S-H	\$339.36
81-44-1020	Tip Lights, Tip of Fly, (2), Whelen: Pioneer LED PFA1P1	\$169.68
81-44-1100	Tip Lights, Tip of Fly, (1), Whelen: Pioneer LED PFA1P1	\$2,682.96
81-44-1110	Tip Lights, Tip of Ladder, (2), Whelen: Micro Pioneer MPPWCS	\$1,340.64
81-44-1200	Tip Lights, Tip of Ladder, (1), Whelen: Micro Pioneer MPPWCS	\$1,209.60
81-44-1210	Tip Lights, (2), 500W, 120V, FRC Opti: OPA570-S50-ON	\$603.12
81-44-1300	Tip Lights, (2), 750W, 120V, FRC Opti: OPA570-S75-ON	\$1,722.00
81-44-1310	Tip Lights, (2), 1000W, 240V, FRC Opti: OPA570-M12-ON	\$1,722.00
81-45-2100	Tip Lights, (2), LED, FRC: Spectra SPA570-K20	\$1,940.40
81-45-2110	Tip Lights, (2), FRC, Spectra MAX: SPA570-K28-ON	\$4,865.28
81-45-2120	Tip Lights, (2), 500W, 120V, FRC Focus: FCA570-S50-ON	\$5,174.40
81-45-2170	Tip Lights, (2), 750W, 120V, FCA Focus: FCA570-S75-ON	\$1,659.84
81-45-2180	Tip Lights, (2), 750 W, 120 V, FCA Focus: FCA570-373-01V Tip Lights, (2), 1000W, 240 V, FCA Focus: FCA570-M12-ON	\$1,616.16
81-45-2200		
	Tip Lights, (2), 500W, 120V, Havis: KR-SB-655-L-S	\$1,795.92
81-45-2210	Tip Lights (2), 750W, 120V, Havis: KR-SB-656-L-S	\$1,422.96
81-45-2220	Tip Lights, (2), 900W, 240V, Havis:KR-SB-639-S	\$1,325.52
81-45-2230	Tip Lights, (2), Pioneer: PFP1AP1	\$1,325.52
81-45-2240	Tip Lights, (1), 500W, 120V, FRC Opti: OPA570-S50-ON	\$3,559.92
81-45-2250	Tip Lights, (1), 750W, 120V, FRC Opti: OPA570-S75-ON	\$887.04
81-45-2260	Tip Lights, (1), 1000W, 240V, FRC Opti: OPA570-M12-ON	\$887.04
81-45-2300	Tip Lights, (1) 500W, 120V, FRC Focus: FCA570-S50-ON	\$997.92
81-45-2310	Tip Lights, (1), 750W, 120V, FRC Focus: FCA570-S75-ON	\$855.12
81-45-2320	Tip Lights, (1), 1000W, 240V, FRC Focus: FCA570-M12-ON	\$834.96
81-45-2400	Tip Light, (1), 500W, 120V, Havis: KR-SB-655-L-S	\$925.68
81-45-2410	Tip Lights, (1), 750W, 120V, Havis: KR-SB-656-L-S	\$737.52
81-45-2420	Tip Lights, (1), 900W, 240V, Havis: KR-SB-639-S	\$690.48
81-45-2430	Tip Lights, Platform Basket, (2), Collins: CD-FX-HID1	\$690.48
81-45-2440	Tip Lights, Platform Basket, (2), Unity: AG-S-H	\$1,011.36
81-45-2450	Tip Lights, Platform, (2), Whelen: Pioneer LED PFA1P1	\$339.36
82-48-1010	Tip Lights, Platform, (2), Whelen: Micro Pioneer MPPWCS	\$2,682.96
82-48-1020	Tip Lights, (2), 500W, 120V, FRC Opti: OPA570-S50-ON	\$1,209.60
82-48-1030		
82-48-1030 82-48-1040	Tip Lights, (2), 750W, 120V, FRC Opti: OPA570-S75-ON Tip Lights, (2), 1000W, 240V, FRC Opti: OPA570-M12-ON	\$1,722.00
		\$1,722.00
82-48-1110	Tip Lights (2), Whelen, Pioneer: PFP1AP1	\$1,940.40
82-48-1120	Tip Lights, (2), FRC Spectra: SPA570-K20-ON	\$3,559.92
82-48-1130	Tip Lights, (2), FRC Spectra MAX: SPA570-K28-ON	\$4,865.28
82-48-1140	Pltfrm Bskt Wrng Lts: Whelen (2)Frnt, (1)Each Side	\$5,174.40
82-48-1150	Pltfrm Bskt Wrng Lts: Whelen (2)Frnt, (1)Each Side	\$379.68
82-48-1160	Pltfrm Bskt Wrng Lts: Whelen (2)Frnt, (1)Each Side, (2)Rear	\$734.16
82-49-1210 20	Pltfrm Bskt Wrng Lts: Whelen (2)Frnt, (1)Each Side, (2)Rear	\$719.04
82-49-1210 30	Pltfrm Bskt Wrng Lts: Whelen (2)Frnt, (1)Each Side, (2)Rear	\$660.24
82-49-1220	Pltfrm Bskt Wrng Lts: Whelen (2)Frnt, (1)Each Side, (2)Rear	\$569.52
82-49-1220 10	Pltfrm Bkst Wrng Lts: Whelen (4)Frnt, (1)Each Side	\$1,102.08
82-49-1220 20	Pltfrm Bkst Wrng Lts: Whelen (4)Frnt, (1)Each Side	\$719.04
82-49-1220 30	Pltfrm Bkst Wrng Lts: Whelen (4)Frnt, (1)Each Side	\$660.24
82-49-1230	Pltfrm Bkst Wrng Lts: Whelen (4)Frnt, (1)Each Side	\$569.52
82-49-1230 10	Pltfrm Bskt Wrng Lts: Whelen (4)Frnt, (1)Each Side (2)Rear	\$1,102.08
82-49-1230 20	Pltfrm Bskt Wrig Lts: Whelen (4)Frnt, (1)Each Side (2)Rear	\$957.60
82-49-1230 30	Pltfrm Bskt Wrig Lts: Whelen (4)Frnt, (1)Each Side (2)Rear	\$880.32
82-49-1240 82-49-1240		\$759.36
82-49-1240 82-49-1240 10	Pltfrm Bskt Wrng Lts: Whelen (4)Frnt, (1)Each Side (2)Rear SceneLights,Undr Bskt, (1), 500W, 120V FRC Focus: FCA200-S50	
02-47-1240 10	Journelights, Und Daki, (1), July, 1207 FRC Focus: FCA200-550	\$1,466.64

BOS2022-10-19 p.479/886

F==	T	BO32022-10-19 p.479/660
82-49-1240 20	SceneLights, Undr Bskt, (2), 500W, 120V, FRC Focus: FCA200-S50	\$561.12
82-49-1240 30	SceneLights, Undr Bskt (1), 750W, 120V. FRC: FCA210-S75	\$1,071.84
82-49-3100	SceneLight, Undr Bskt (2), 750W, 120V, FRC: FCA210-S75	\$687.12
82-49-3110	SceneLight, Under Basket (1), FRC: Spectra MAX SPA260-K20	\$1,323.84
82-49-3120	SceneLight, Under Basket, (2) FRC: Spectra MAX, SPA260-K20	\$2,257.92
82-49-3130	SceneLights, Undr Bakt, (1)250W, 120V, Havis:KR-4250H-D-L	\$4,458.72
82-49-3140	SceneLights, Undr Bskt, (2)250W, 120V, Havis: KR-4250H-D-L	\$292.32
82-49-3141	SceneLights, Undr Pltfrm, (2) Whelen, Pioneer LED: PFP1AC	\$532.56
82-49-3200	SceneLights, Telescopic, (2) 500W, 120V, FRC Focus:FCA540-S50-ON-CL	\$2,558.64
82-49-3210	SceneLights, Telescopic, (2) 750W, 120V, FRC Opti: OPA540-S75	\$2,037.84
82-49-3400	SceneLights, Telescopic, (2), 1000W, 240V, FRC Opti: OPA 540-M12-ON-CL	\$2,073.12
82-49-4200	SceneLights, Telescopic, (2), 750W, 120V, H/S M/Fire:KR-236-S	\$2,346.96
82-49-4300	<u> </u>	
	Scene Lights, Telescopic, (2), FRC Spectra LED: SPA540-K20	\$1,745.52
82-49-4310	Scene Lights, Telescopic, (2), FRC Spectra MAX: SPA540-K28	\$5,071.92
82-49-4400	Scene Lights, Telescopic, (2), 150 Watt 120V, Whelen Pioneer LED: PFP2AP1	\$5,071.92
82-49-4500	Receptacle, Ladder Tip, 120V, 15A, (1)Circuit, (1)Outlet	\$6,101.76
82-49-4510	Receptacle, Ladder Tip, 120V, 15A, (1)Circuit, (1)Outlet	\$1,459.92
82-49-4600	Receptacle, Ladder Tip, 120V, 15A, (1)Circuit, (2)Outlets	\$1,816.08
85-45-2000	Receptacle, Ladder Tip, 120V, 15A, (1)Circuit, (2)Outlets	\$1,545.60
85-45-2010		
	Receptacle, Pltfrm Bskt, 120V, 15A, (1)Circuit, (2)Outlets	\$2,200.80
85-45-2200	Tip Marker Lights, (1) Tomar Strobe, Amber: 470S-1280-A	\$149.52
85-45-2210	Tip Marker Lights, (1), Tomar Strobe, Blue: 470S-1280-B	\$114.24
85-49-1200	Tip Marker Lights, (1), Tomar Strobe, Clear: 470S-1280-C	\$114.24
86-45-1200	Tip Marker Lights, (1), Tomar Strobe, Red: 470S-1280-R	\$114.24
86-45-1201	Tip Marker Lights, (2), Tomar Strobe, Amber: 470S-1280-A	\$114.24
86-45-1202	Tip Marker Lights, (2), Tomar Strobe, Blue:470S-1280-B	\$225.12
	1 6 ///	
86-45-1203	Tip Marker Lights, (2), Tomar Strobe, Clear: 470S-1280-C	\$225.12
86-45-1210	Tip Marker Lights, (2), Tomar Strobe, Red: 470S-1280-R	\$225.12
86-45-1211	Tip Marker Lights, (1), Whelen LED, Amber: 70A02FCR	\$225.12
86-45-1212	Tip Marker Lights, (1), Whelen LED, Blue: 70B02FCR	\$136.08
86-45-1213	Tip Marker Lights, (1), Whelen LED, Red: 70R02FCR	\$136.08
86-45-1300	Tip Marker Lights, (2), Whelen LED, Amber: 70A02FCR	\$136.08
86-45-1301	Tip Marker Lights, (2), Whelen LED, Blue: 70B02FCR	\$270.48
86-45-1302	Tip Marker Lights, (2), Whelen LED, Red: 70R02FCR	\$270.48
86-45-1310	Tip Marker Lights, (1), Whelen, Vertex, VTX609B	\$270.48
86-45-1311	Tip Marker Lights, (1), Whelen, Vertex, VTX609R	\$181.44
86-45-1312	Tip Marker Lights, (2), Whelen, Vertex, VTX609B	\$181.44
86-45-1320	Tip Marker Lights, (2), Whelen, Vertex, VTX609R	\$364.56
86-45-1321	Platform Marker Lights, (1) Tomar Strobe, Amber: 470S-1280-A	\$364.56
86-45-1330	Platform Marker Lights, (1), Tomar Strobe, Blue: 470S-1280-B	\$114.24
86-45-1331	Platform Marker Lights, (1), Tomar Strobe, Clear: 470S-1280-C	\$114.24
86-45-2610	Platform Marker Lights, (1), Tomar Strobe, Red: 470S-1280-R	\$114.24
86-45-2611	Platform Marker Lights, (2), Tomar Strobe, Amber: 470S-1280-A	\$114.24
86-45-2612	Platform Marker Lights, (2), Tomar Strobe, Blue: 470S-1280-B	\$225.12
86-45-2613	Platform Marker Lights, (2), Tomar Strobe, Clear: 470S-1280-C	\$225.12
86-45-2620	Platform Marker Lights, (2), Tomar Strobe, Red: 470S-1280-R	\$225.12
86-45-2621		\$225.12
	Platform Marker Lights, (1), Whelen LED, Amber: 70A02FCR	
86-45-2622	Platform Marker Lights, (1), Whelen LED, Blue: 70B02FCR	\$136.08
86-45-2623	Platform Marker Lights, (1), Whelen LED, Red: 70R02FCR	\$136.08
86-45-2700	Platform Marker Lights, (2), Whelen LED, Amber: 70A02FCR	\$136.08
86-45-2701	Platform Marker Lights, (2), Whelen LED, Blue: 70B02FCR	\$270.48
86-45-2702	Platform Marker Lights, (2), Whelen LED, Red: 70R02FCR	\$270.48
86-45-2710	Platform Marker Lights, (1), Power Arc LED: PP2-R	\$270.48
86-45-2711	Platform Marker Lights, (2), Power Arc LED: PP2-R	\$112.56
86-45-2712	Platform Marker Light, (1), Whelen, Vertex VTX609B	\$223.44
86-45-2750	Platform Marker Light, (1), Whelen, Vertex VTX609R	\$181.44
86-45-2760	Platform Marker Lights, (2), Whelen Vertex VTX609B	\$181.44
86-45-2770	Platform Marker Lights, (2), Whelen, Vertex VTX609R	\$364.56
86-45-2771	Platform Marker Lights: Color Amber, 70A02FCR	\$364.56
86-45-2776	Platform Marker Lights: Color Blue, 70B02FCR	\$68.88
86-45-2777	Platform Marker Lights: Color Red, 70R02FCR	\$68.88
86-46-3010	Ladder Rung Lights, LED, Red	\$68.88
86-46-3020	Ladder Rung Lights, LED, Red	\$2,688.00
86-46-3030	Ladder Rung Lights, LED, Red	\$2,688.00
87-10-2000	Ladder Rung Lights, LED, Red	\$3,292.80
	· · · · · · · · · · · · · · · · · · ·	

BOS2022-10-19 p.480/886

07.10.2000.01	I 11 D I'1/ IFD D 1	BOS2022-10-19 p.480/886
87-10-2000 01	Ladder Rung Lights, LED, Red	\$3,292.80
87-10-2010	Ladder Rung Lights, LED, Red	\$3,292.80
87-10-2010 03 87-10-2010 04	Ladder Rung Lights, LED, Red	\$4,704.00
87-10-2010 04 87-10-2020	Ladder Rung Lights, LED, Red Ladder Rung Lights, LED, Red	\$4,704.00
87-10-2020	Ladder Rung Lights, LED, Red Ladder Rung Lights, LED, Red	\$6,115.20 \$4,704.00
87-10-2020 00	Ladder Rung Lights, LED, Red Ladder Rung Lights, LED, Red	\$4,704.00
87-10-2020 07	Ladder Rung Lights, LED, Red Ladder Rung Lights, LED, Red	\$3,292.80
87-10-2020 08	Ladder Rung Lights, LED, Red	\$2,688.00
87-10-2100	Ladder Rung Lights, LED, Red	\$4,704.00
87-10-2100 21	Ladder Rung Lights, LED, Red	\$6,115.20
87-10-2110	Ladder Rung Lights, LED, Red	\$6,115.20
87-10-2110 23	Ladder Rung Lights, LED, Red	\$4,704.00
87-10-2110 24	Ladder Rung Lights, LED, Red	\$6,115.20
87-10-2110 25	Ladder Rung Lights, LED, Blue	\$4,704.00
87-10-2110 26	Ladder Rung Lights, LED, Blue	\$2,688.00
87-10-2110 40	Ladder Rung Lights, LED, Blue	\$2,688.00
87-10-2200	Ladder Rung Lights, LED, Blue	\$3,292.80
87-10-2200 01	Ladder Rung Lights, LED, Blue	\$3,292.80
87-10-2210	Ladder Rung Lights, LED, Blue	\$3,292.80
87-10-2210 03	Ladder Rung Lights, LED, Blue	\$4,704.00
87-10-2210 04	Ladder Rung Lights, LED, Blue	\$4,704.00
87-10-2220	Ladder Rung Lights, LED, Blue	\$6,115.20
87-10-2220 06	Ladder Rung Lights, LED, Blue	\$4,704.00
87-10-2220 07	Ladder Rung Lights, LED, Blue	\$4,704.00
87-10-2220 08	Ladder Rung Lights, LED, Blue	\$3,292.80
87-10-2220 09	Ladder Rung Lights, LED, Blue	\$3,292.80
87-10-2300	Ladder Rung Lights, LED, Blue	\$4,704.00
87-10-2300 21	Ladder Rung Lights, LED, Blue Ladder Rung Lights, LED, Blue	\$6,115.20
87-10-2310 87-10-2310 23	Ladder Rung Lights, LED, Blue	\$6,115.20 \$4,704.00
87-10-2310 24	Ladder Rung Lights, LED, Blue	\$6,115.20
87-10-2310 25	Ladder Rung Lights, (2), LED, Red	\$4,704.00
87-10-2310 26	Ladder Rung Lights, (2), LED, Red	\$5,376.00
87-10-2310 40	Ladder Rung Lights, (2), LED, Red	\$5,376.00
87-10-2400	Ladder Rung Lights, (2), LED, Red	\$6,585.60
87-10-2400 01	Ladder Rung Lights, (2), LED, Red	\$6,585.60
87-10-2410	Ladder Rung Lights, (2), LED, Red	\$6,585.60
87-10-2410 03	Ladder Rung Lights, (2), LED, Red	\$9,408.00
87-10-2410 04	Ladder Rung Lights, (2), LED, Red	\$9,408.00
87-10-2420	Ladder Rung Lights, (2), LED, Red	\$12,230.40
87-10-2420 06	Ladder Rung Lights, (2), LED, Red	\$9,408.00
87-10-2420 07	Ladder Rung Lights, (2), LED, Red	\$9,408.00
87-10-2420 08	Ladder Rung Lights, (2), LED, Red	\$6,585.60
87-10-2420 09	Ladder Rung Lights, (2), LED, Red	\$6,585.60
87-10-2500	Ladder Rung Lights, (2), LED, Red	\$9,408.00
87-10-2500 21	Ladder Rung Lights, (2), LED, Red	\$12,230.40
87-10-2510	Ladder Rung Lights, (2), LED, Red	\$12,230.40
87-10-2510 23	Ladder Rung Lights, (2), LED, Red	\$9,408.00
87-10-2510 24	Ladder Rung Lights, (2), LED, Red	\$12,230.40
87-10-2510 25	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2510 26 87-10-2510 40	Ladder Rung Lights, (2), LED, Blue	\$5,376.00
87-10-2600	Ladder Rung Lights, (2), LED, Blue Ladder Rung Lights, (2), LED, Blue	\$5,376.00 \$6,585.60
87-10-2600 01	Ladder Rung Lights, (2), LED, Blue	\$6,585.60
87-10-2610	Ladder Rung Lights, (2), LED, Blue Ladder Rung Lights, (2), LED, Blue	\$6,585.60
87-10-2610 03	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2610 04	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2620	Ladder Rung Lights, (2), LED, Blue	\$12,230.40
87-10-2620 06	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2620 07	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2620 08	Ladder Rung Lights, (2), LED, Blue	\$6,585.60
87-10-2620 09	Ladder Rung Lights, (2), LED, Blue	\$6,585.60
87-10-2700	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2700 21	Ladder Rung Lights, (2), LED, Blue	\$12,230.40
-		•

BOS2022-10-19 p.481/886

07.10.2710	I 11 D I'1. (2) IED DI	BOS2022-10-19 p.481/886
87-10-2710	Ladder Rung Lights, (2), LED, Blue	\$12,230.40
87-10-2710 23	Ladder Rung Lights, (2), LED, Blue	\$9,408.00
87-10-2710 24	Ladder Rung Lights, (2), LED, Blue	\$12,230.40
87-10-2710 25	Ladder Rung Lights, LED, Red (fly), White (mid), Blue (base)	\$9,408.00
87-10-2710 26	Ladder Rung Lights, LED, Red (fly), White (mid), Blue (base)	\$3,292.80
87-10-2710 40	Ladder Rung Lights, LED, Red (fly), White (mid), Blue (base)	\$3,292.80
87-10-2800	Ladder Rung Lights, LED, Red (fly), White (upper mid), Blue (lower mid & base)	\$3,292.80
87-10-2800 03	Ladder Rung Lights, LED, Red (fly), White (upper mid), Blue (lower mid & base)	\$4,704.00
87-10-2800 04	Ladder Rung Lights, LED, Red (fly), White (upper mid), Blue (lower mid & base)	\$4,704.00
87-10-2810	Ladder Rung Lights, LED, Red (fly), White (upper mid), Blue (lower mid & base)	\$4,704.00
87-10-2810 06	Ladder Rung Lights, LED, Red (fly & UM), White (mid), Blue (LM & Base)	\$4,704.00
87-10-2810 07	Ladder Rung Lights, LED, Red (fly), White (mid), Blue (base)	\$6,115.20
87-10-2810 08	Ladder Rung Lights, LED, Red (fly), White (mid), Blue (base)	\$3,292.80
87-10-2820	Ladder Rung Lights, LED, Red (fly), White (UM), Blue (LM & Base)	\$3,292.80
87-10-2900	Ladder Rung Lights, LED, Red (fly), White (UM), Blue (LM & Base)	\$4,704.00
87-10-2900 21	Ladder Rung Lights, LED, Red (fly), White (UM), Blue (LM & Base)	\$4,704.00
87-10-2910	Ladder Rung Lights, LED, Red (fly & UM), White (mid), Blue (LM & Base)	\$4,704.00
87-10-2910 25	Ladder Rung Lights, LED, Red (fly & UM), White (mid), Blue (LM & Base)	\$6,115.20
87-10-2910 40	Ladder Rung Lights, LED, Red (fly & UM), White (mid), Blue (LM & Base)	\$6,115.20
87-10-2920	Ladder Rung Lights, (2), Red (fly), White (mid), Blue (base)	\$6,115.20
87-10-2920 24	Ladder Rung Lights, (2), Red (fly), White (mid), Blue (base)	\$6,585.60
87-10-2920 26	Ladder Rung Lights, (2), Red (fly), White (mid), Blue (base)	\$6,585.60
87-10-3000	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & Base)	\$6,585.60
87-10-3000 03	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & Base)	\$9,408.00
87-10-3000 04	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & Base)	\$9,408.00
87-10-3010	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & Base)	\$9,408.00
87-10-3010 06	Ladder Rung Lights, (2), Red (fly & UM), White (mid), Blue (LM & Base)	\$9,408.00
87-10-3010 07	Ladder Rung Lights, (2), Red (fly), White (mid), Blue (base)	\$12,230.40
87-10-3010 08	Ladder Rung Lights, (2), Red (fly), White (mid), Blue (base)	\$6,585.60
87-10-3020	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & base)	\$6,585.60
87-10-3100	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & base)	\$9,408.00
87-10-3100 21	Ladder Rung Lights, (2), Red (fly), White (UM), Blue (LM & base)	\$9,408.00
87-10-3100 21	Ladder Rung Lights, (2), Red (fly & UM), White (mid), Blue (LM & Base)	\$9,408.00
87-10-3110 25	Ladder Rung Lights, (2), Red (fly & UM), White (mid), Blue (LM & Base) Ladder Rung Lights, (2), Red (fly & UM), White (mid), Blue (LM & Base)	\$12,230.40
	Overload Warning Light, (1) Tomar Strobe, Amber 470S-1280-A	
87-10-3110 40 87-10-3120		\$12,230.40
	Overload Warning Light, (2), Tomar Strobe, Amber 470S-1280-A	\$114.24
87-10-3120 26	Tip Marker Light, (1) Tomar Strobe: 470S-1280-A	\$225.12
88-01-1200	Tip Marker Light, (1), Tomar Strobe: 470S-1280-R	\$112.56
88-01-1210	Cab Lift Interlock, Limit Switch	\$112.56
88-01-1310	Tip Lights, (1) HID Speaker Model 9720	\$137.76
88-01-1320	Tip Lights, (1), HID Speaker Lights: 9710	\$900.48
88-01-4200	Tip Lights, (2) HID Speaker, Model 9720	\$900.48
88-01-4310	Tip Lights, (2), HID Speaker Lights; 9710	\$1,638.00
88-01-4315	Tip Light, (1), Halogen Work Light	\$1,638.00
88-01-4320	Tip Light, (1), Halgon Work Light	\$73.92
88-01-4325	Tip Light, (2), Halogen Work Light	\$73.92
88-01-4330	Tip Light, (2), Halgon Work Lights	\$162.96
88-01-4335	Tip Light, (1), Xenon Spotlight 12V, 6704-0500	\$162.96
88-01-4340	Tip Light, (2), Xenon Spotlight, 12V, 6704-0500	\$312.48
88-01-4345	Tip Light, (1), LED, Whelen Micro Pioneer	\$714.00
88-01-4350	Tip Lights, (2), LED, Whelen Micro Pioneer, MPP4WCS	\$458.64
88-01-4355	Laser, End of Fly Section	\$915.60
88-01-4360	Extra Slip Rings & Wire Up the Ladder	\$1,644.72
88-01-4365	Opticom Installation & Wiring	\$1,428.00
88-01-6200	Hydraulic Pump, Left Rotation	\$403.20
89-01-1010	Hydraulic Pump, Right Rotation	\$940.80
89-01-2010	Hydraulic Oil, Artic Blue	\$940.80
90-00-1300	Extension Shaft	\$168.00
90-00-1310	Hydraulic System, Filter, High Pressure	\$1,764.00
90-00-1520	Hydraulic System, Return Filter	\$1,191.12
90-01-1510	Hydraulic System, Return Filter, Low Pressure	\$1,150.80
90-01-2200 10	Hydraulic System, Filter, Return Line, Ship Loose	\$1,150.80
90-01-3200 10	Hydraulic System, Filter, HP, Ship Loose	\$62.16
90-01-3210 10	Hydaulic System, Sight Level Gauge, 5"	\$297.36
90-01-3400	Power-Take-Off, Hyd Piggyback for Generator	\$201.60
	· · · · - · · · · · · · · · · · ·	\$231.00

١	D	\cap	200	าวว	11	ገ 1	n	n	482	JΩ	۵G
	ы	\sim	'	1//	- 11	1-	19	n	48 <i>,</i>	// ス	หก

00.01.2600	W. J. V. G (2) P	BOS2022-10-19 p.482/886
90-01-3600	Hydraulic System, (2) Emergency 12V, Stow/Outriggers	\$2,138.64
90-02-1000	Hydraulic System, (1) Emergency 120V, Stow/Outriggers	\$779.52
90-06-1300	Hydraulic Oil Cooler	\$1,426.32
90-07-1150	Special Tools	\$2,637.60
90-07-1200	Special Tools	\$1,103.76
90-08-1010	Manual Rotation Tool	\$3,791.76
90-10-1200	Spanner Wrench	\$336.00
90-10-1250	Aerial Lubrication, (2)Cans, Ship Loose	\$80.64
90-10-1400	Color Camera, Intec: CVC471HXL, Smart Screen Display	\$50.40
90-10-1500	Camera Wiring, Extra Wires, Tip	\$5,376.00
90-10-2200	Camera, Thermal Imager, FLIR: KF6	\$883.68
90-20-1010	Tiller Subframe	\$17,253.60
90-20-1025		\$47,013.12
	DAGO FIDE DDIIGHELGHTED ODTH	
90-20-1035	DACO FIRE - BRUSHFIGHTER OPTI	ONS #REF!
90-35-0000	SUSPENSION CONVERSION -	\$0.00
90-33-0000		
	CHASSIS MAKE READY SMALL BRUSH TRUCK	\$23,440.20
	CHASSIS MAKE READY LARGE BRUSH TRUCK	\$1,906.80
		_
AA-AA-AA97	CAB INTERIOR	\$1,134.00
AA-AA-AA98	SEATING PACKAGE - 2DR CAB AIR RIDE DRIVER & OFFICER	\$0.00
AA-AA-AA99	SEATING PACKAGE - 4DR CAB (5 INDIVIDUAL SEATS)	\$940.80
AA-AA-AB00	SCBA BRACKETS IMMI SMART DOC.	\$3,074.40
AA-AA-AB02	JOTTO DESK 10" CONSOLE STYLE	\$966.00
AA-AA-AB04	NERF BARS - 2 DOOR CAB	\$961.80
AA-AA-AB06	NERF BARS - 4 DOOR CAB	\$1,199.80
AA-AA-AB08	BUMPERS	\$1,367.80
AA-AA-AC02	FRONT BUMPER REPLACEMENT FORD SUPER DUTY	\$0.00
AA-AA-AC04	FRONT BUMPER REPLACEMENT FORD WITH RECEIVER	\$2,116.80
AA-AA-AF00	FRONT BUMPER REPLACEMENT FORD - WINCH MOUNT	\$2,284.80
AA-AA-AF02	DACO CUSTOM BUILT REPLACEMENT BUMPER F-550	\$2,486.40
AA-AA-AF04	M2 HEAVY DUTY FRONT BUMPER EXTENSION	\$5,370.40
AA-AA-AF06	M2 HEAVY DUTY FOLD DOWN GRILLE	\$5,000.80
AA-AA-AF08	M2 HEAVY DUTY REAR BUMPER	\$1,932.00
AA-AA-AF10	12,000# MILE MARKER WINCH	\$8,044.40
AA-AA-AF12	9000# WARN WINCH WITH CRADLE	\$2,083.20
AA-AA-AF14	12,000# WARN-TABOR WINCH	\$2,388.40
AA-AA-AF16	REAR RECIEVER HITCH	\$2,475.20
AA-AA-AF18	F550 SPARE TIRE	\$893.20
AA-AA-AF20	PHOENIX WHEEL SIMULATORS 19.5	\$642.60
AA-AA-AF22	ALUMINUM SKID FRAME 48"W X 96"L	\$613.20
AA-AA-AG02	CENTRAL 10' OPEN ALUM BODY ROLL UP DOORS 60" CA	\$1,302.00
AA-AA-AG10	CENTRAL 10' OPEN ALUM BODY PAINTED ROLL UP DOORS 60" CA	\$28,760.20
BB-BB-BB12	CENTRAL 10' OPEN ALUM BODY HINGED DOORS 60" CA	\$29,852.20
BB-BB-BB20	CENTRAL 12' OPEN ALUM BODY ROLL UP DOORS 84"	\$28,760.20
BB-BB-BB21	CENTRAL 12' OPEN ALUM BODY PAINTED ROLL UP DOORS 84"	\$30,398.20
BB-BB-BB22	CENTRAL 12 OPEN ALUM BODY HINGED DOORS 84"	\$30,398.20
BB-BB-BB23	CENTRAL 10' BODY UPGRADE 60" HIGH COMPTS	\$30,398.20
BB-BB-BB24	CENTRAL 10 BODY OFGRADE 60" HIGH COMPTS CENTRAL 12' BODY UPGRADE 60" HIGH COMPTS	
		\$1,747.20
BB-BB-BB25	SMALL BRUSH TRUCK BODY 96"W x 9"L W/HEADACHE RACK	\$2,730.00
BB-BB-BB26	SMALL BRUSH TRUCK BODY 96"W X 9"L W/CROSSWALK	\$11,141.20
BB-BB-BB27	SMALL BRUSH TRUCK BODY 96"W X 11"I W/HEADACHE RACK	\$15,955.80
BB-BB-BB40	LARGE BRUSH TRUCK BODY 96"W X 12' L W/CROSSWALK	\$11,746.00
BB-BB-BB41	LARGE BRUSH TRUCK BODY 96"W X 12'L W/HEADACHE RACK	\$18,174.80
BB-BB-BB44	CROSSWALK FOR CENTRAL ALUM BODY	\$13,498.80
BB-BB-BB47	CROSSWALK SMALL BRUSH TRUCK	\$7,134.40
BB-BB-BB48	CROSSWALK LARGE BRUSH TRUCK/CENTRAL RESCUE	\$4,620.00
BB-BB-BB49	SIDE SKIRTS	\$6,871.20
BB-BB-BB50	SIDE RAILS SMALL BRUSH TRUCK 1.5" TUBING	\$2,349.20
·		

BOS2022-10-19 p.483/886

DD DD DD51	CIDE CAPETY DAIL CLADOF DRUGH TRUCK 1 SITURNO	BO32022-10-19 p.463/660
BB-BB-BB51	SIDE SAFETY RAILS LARGE BRUSH TRUCK 1.5"TUBING	\$3,469.20
BB-BB-BB59	CROSSWALK WITH "D" RING SWING OUT GATES - UP CHARGE	\$3,805.20
BB-BB-BB60	REAR UNDERBODY STORAGE LARGE BRUSH TRUCK	\$445.20
BB-BB-BB61	SCBA WHEEL WELL STORAGE	\$1,226.40
BB-BB-BB62	ALUMINUM SKID FRAME	\$767.20
BB-BB-BB63	CAMPER CAP	\$1,201.20
BB-BB-BB64	TURTLE TILE BLACK FLOORING - ENTIRE TRUCK	\$6,480.60
BB-BB-BB65	STAINLESS STEEL COMPARTMENT TRIM	\$786.80
BB-BB-BB66	OPEN STORAGE COMPT 84L X 19w X 10D	\$210.00
BB-BB-BB68	OPEN STORAGE COMPT ABOVE COMPT 48L X 19W X 10H	\$625.80
BB-BB-BC00	HOSE BED ABOVE COMPT 84"L X 19"W X 10"h	\$625.80
BB-BB-BC02	HOSE BED	\$1,386.00
BB-BB-BC04	HOSE TRAY DIVIDER	\$1,386.00
BB-BB-BC06	BACKBOARD STORAGE COMPARTMENT	\$462.00
BB-BB-BC08	TOP SIDE TRANSVERSE COMPARTMENT 30"W X 52"T X 96"L	\$1,213.80
BB-BB-BC10	TOP SIDE COMPARTMENT 48"W X 30"T X 19"D	\$7,600.60
BB-BB-BC12	TOP SIDE COMPARTMENT 60"W X 30"T X 19" D	\$1,794.80
BB-BB-BC14	TOP SIDE COMPARTMENT 84"W X 30"T X 19"D	\$1,986.60
BB-BB-BC14	TOP SIDE COMPARTMENT 72"W X 30"T X 19"D	\$2,872.80
BB-BB-BC18	TOP SIDE COMPARTMENT 72 W X 30 T X 19 D TOP SIDE COMPARTMENT 36" W X 30"H X 19"D	\$2,872.80
BB-BB-BC20	UNDERBODY COMPTS SMALL BRUSH (2) 36"W X 18"D X 18"H	\$1,562.40
BB-BB-BC22	UNDERBODY COMPTS LARGE BRUSH (2) 48"W X 26"D X 24"H	\$2,192.40
BB-BB-BC24	PAC TRAC Z MOUNT	\$2,864.40
BB-BB-BC26	ADJUSTABLE SHELF WITH 2" LIP (EACH)	\$106.40
BB-BB-BC28	ROLL OUT TRAY 20" SLIDES	\$483.00
BB-BB-BC30	COMPARTMENT LIGHTING	\$805.00
BB-BB-BC32	EXTENDO BED	\$58.80
BB-BB-BC34	FLOOD AND SCENE LIGHTING	\$13,420.40
BB-BB-BC36	AKRON E-4150TM 12V TELESCOPING LIGHT	\$0.00
BB-BB-BC38	AKRON E-DM-TM DAY MAKER TRIPLE 12V	\$1,099.00
BB-BB-BD00	AKRON SCENESTAR LED LIGHT	\$1,100.40
BB-BB-BD02	WHELEN PIONEER TELSCOPING LIGHT	\$3,116.40
BB-BB-BD04	LT TOWER, KNIGHT KL415D-W2, WHLN PFP2 (4) 150 WATT 12 V	\$2,520.00
BB-BB-BD06	WHELEN LED STEP LIGHTS	\$30,765.00
BB-BB-BD08	CHASSIS GROUND LIGHTS - PAIR	\$232.40
BB-BB-BD10	CROSSWALK LIGHTING (1) PAIR	\$378.00
BB-BB-BE02	DECK LIGHTING PUMP AREA	\$323.40
BB-BB-BE04	45107 STREAMLIGHT FLASHLIGHT	\$210.00
BB-BB-BE06	STREAMLIGHT VULCAN	\$386.40
BB-BB-BE08	REAR TOW HOOKS	\$420.00
BB-BB-BF02	200 GALLON WATER TANK	\$590.80
BB-BB-BF04	250 GALLON WATER TANK	\$4,508.00
BC-BB-CC10	300 GALLON WATER TANK	\$5,892.60
CC-CC-CC10	350 GALLON WATER TANK	\$6,239.80
CC-CC-CC12	400 GALLON WATER TANK	\$5,766.60
CC-CC-CC14	500 GALLON WATER TANK	\$7,425.60
CC-CC-CC16	600 GALLON WATER TANK	\$9,220.40
CC-CC-CC18	700 GALLON WATER TANK	\$10,130.40
CC-CC-CC20	800 GALLON WATER TANK	\$10,931.20
CC-CC-CC20	900 GALLON WATER TANK 900 GALLON WATER TANK	\$10,951.20
CC-CC-CC24	1000 GALLON WATER TANK	\$13,330.80
CC-CC-CC24	1200 GALLON WATER TANK	\$13,330.80
CC-CC-CC28	1300 GALLON WATER TANK	\$14,922.60
CC-CC-CC30	1400 GALLON WATER TANK	\$15,479.80
CC-CC-CC32	1500 GALLON WATER TANK	\$15,199.80
CC-CC-CC34	1800 GALLON WATER TANK	\$17,648.40
CC-CC-CC36	2000 GALLON WATER TANK	\$18,803.40
CC-CC-CC38	4000 GALLON WATER TANK	\$20,664.00
CC-CC-CC40	10" NEWTON DUMP VALVE CUTOUT	\$33,142.20
CC-CC-CC42	NEWTON 1010 MANUAL DUMP VALVE	\$58.80
CC-CC-CC43	NEWTON SLIP ON CHUTE	\$1,066.80
CC-CC-CC44	PASS THRU - 1-1/2" REAR TO FRONT OF TANK FOR WHIP LINES	\$277.20
CC-CC-CC45	HOSE TRAY WELDED TO TOP OF TANK-SKID SIZE ONLY	\$210.00
CC-CC-CC46	POLY PUMP PLATFORM	\$334.60
CC-CC-CC47	INSTRUMENT PANEL MOUNT BLOCK TOP OF TANK WALKWAY	\$358.40
		

BOS2022-10-19 p.484/886

00.00.0010	as a chi parti pagarang manyi a ping pagar	BO32022-10-19 p.464/660
CC-CC-CC48	250 GAL POLY ECONOMY TANK & PUMP SKID	\$725.20
CC-CC-CC49	300 GAL POLY ECONOMY TANK & PUMP SKID	\$4,106.20
CC-CC-CC50	5 GALLON INTERNAL FOAM CELL	\$4,314.80
CC-CC-CD01	8 GALLON INTERNAL FOAM CELL	\$796.60
CC-CC-CD02	10 GALLON INTERNAL FOAM CELL	\$796.60
CC-CC-CD10	12 GALLON INTERNAL FOAM CELL	\$796.60
CC-CC-CD12	15 GALLON INTERNAL FOAM CELL	\$796.60
CC-CC-CD14	20 GALLON INTERNAL FOAM CELL	\$893.20
CC-CC-CD16	WATER and FOAM LEVEL GAUGES	\$893.20
CC-CC-CD18	FRC CLASS B MASTER GAUGE	\$0.00
CC-CC-CD20	FRC CLASS A MASTER GAUGE	\$798.00
CC-CC-CE00	FRC WATER LEVEL GAUGE MASTER	\$798.00
CC-CC-CE02	FRC MINI WATER GAUGE	\$688.80
CC-CC-CE04	FRC CLASS A MINI GAUGE	\$247.80
CC-CC-CE06	FRC CLASS B MINI GAUGE	\$247.80
CC-CC-CE08	TANK WATER LEVEL GAUGE LED	\$247.80
CC-CC-CE10	TANK WATER LEVEL GAUGE CAB	\$744.80
CC-CC-CE12	TANK WATER LEVEL GAUGE CROSSWALK	\$410.20
CC-CC-CE14	FOAM LEVEL GAUGE LED	\$410.20
CC-CC-CE16	FOAM LEVEL GAUGE CAB	\$746.20
CC-CC-CE18	ADDITIONAL SIGHT GLASS - WALKWAY AREA	\$410.20
CC-CC-CE20	PUMPS	\$210.00
CC-CC-CE22	HALE HPX100-B18	\$0.00
CC-CC-CE24	HALE HPX100-H20	\$8,521.80
DD-DD-DD00	HALE HPX100-B23	\$8,862.00
DD-DD-DD10	HALE HPX100-BD26	\$8,789.20
DD-DD-DD12	HALE HPX200-B18	\$20,788.60
DD-DD-DD14	HALE HPX200-H20	\$7,681.80
DD-DD-DD16	HALE HPX200-B23	\$7,627.20
DD-DD-DD18	HALE HPX200-BD26	\$7,876.40
DD-DD-DD20	HALE HPX200-KBD24	\$17,159.80
DD-DD-DD22	HALE HPX275-B35	\$25,799.20
DD-DD-DD24	HALE, CBP, 1 STAGE, 250 GPM, PTO	\$11,606.00
DD-DD-DD25	HALE HPX300-B18	\$8,400.00
DD-DD-DD26	HALE HPX350-KBD39	\$7,681.80
DD-DD-DD27	PUMP SEAL, MECHANICAL, HALE	\$35,646.80
DD-DD-DD28	PUMP SHIFT, HALE, PTO, STATIONARY PUMPING	\$705.60
DD-DD-DD29	ANODE,ALLOY, PUMP,HALE	\$548.80
DD-DD-DD30	WATEROUS PB18 3030C PUMP	\$333.20
DD-DD-DD31	WATERAX B2X-D902	\$7,273.00
DD-DD-DD32	WATERAX BB-4-21H	\$25,825.80
DD-DD-DE02	WATERAX B2X-21H	\$9,786.00
DD-DD-DE02		
	WATERAX B2X-18	\$9,786.00
DD-DD-DF04	WATERAX B2X-23V PUMP	\$9,786.00
DD-DD-DF06	ROWE EQUILIZER NA40 CAFS	\$10,290.00
DD-DD-DF08	ROWE WILDLAND INTERFACE CAFS SC KOHLER ENGINE	\$44,625.00
DD-DD-DF10	ROWE WILDLAND INTERFACE CAFS SC KUBOTA DIESEL 44HP	\$71,853.60
DD-DD-DG02	ROWE 1.5" CAFS TO A MONITOR	\$106,743.00
DD-DD-DG04	CAFS 100 GALLON STORED PRESSURE UNIT	\$6,342.00
DD-DD-DG06	ODIN MONGOOSE GAS ENGINE CAFS SKID	\$39,643.80
DD-DD-DG08	ODIN MONGOOSE DIESEL ENGINE CAFS SKID	\$49,039.20
DD-DD-DG10	ODIN MUSTANG DIESEL ENGINE CAFS SKID	\$58,354.80
DD-DD-DG12	DARLEY 1-1/2 AGE 21H PUMP	\$75,780.60
DD-DD-DG14	DARLEY HE64RS	\$11,900.00
DD-DD-DG16	PUMP CONTROLS IN CAB	\$30,780.40
DD-DD-DJ02	PUMP CONTROLS IN THE CROSSWALK	\$4,985.40
DD-DD-DJ04	PUMP COOLER, BYPASS-TO-TANK, 3/8"	\$1,701.00
DD-DD-DM02	PLUMBING, DISCHARGES and SUCTION	\$324.80
DD-DD-DM04	STAINLESS STEEL MANIFOLD AND PLUMBING	\$0.00
DD-DD-DM06	SUCTION MANIFOLD	\$2,301.60
EE-EE-EE00	ALUMINUM MANIFOLD	\$756.00
EE-EE-EE02	1" REAR DISCHARGE	\$1,369.20
EE-EE-EE04	1.5" REAR DISCHARGE	\$1,307.20
EE-EE-EE08	2.5" REAR DISCHARGE	\$355.60
EE-EE-EE10	2.5" TANK TO PUMP PLUMBING	\$548.80

BOS2022-10-19 p.485/886

EE EE EE12	2 SHOLICTION BUILT	BOS2022-10-19 p.485/886
EE-EE-EE12	2.5" SUCTION INLET	\$772.80
EE-EE-EE14	1" TANK FILL	\$705.60
EE-EE-EE16	1.5" TANK FILL	\$355.60
EE-EE-EE18	PRE-CONNECT DISCHARGE	\$390.60
EE-EE-EE20	WHIP LINES IN CROSSWALK	\$1,264.20
EE-EE-EE22	SINGLE WHIP LINE 1" REAR DISCHARGE	\$1,468.60
EE-EE-EE24	BOOSTER HOSE REEL 100' CAPACITY	\$719.60
EE-EE-EE26	BOOSTER HOSE REEL 150' CAPACITY	\$3,120.60
EE-EE-EE28	BOOSTER HOSE REEL ALUMINUM 100' CAPACITY	\$3,120.60
EE-EE-EE30	BOOSTER HOSE LICHTWEIGHT 1001	\$4,146.80
EE-EE-EE32	BOOSTER HOSE LIGHT WEIGHT 150	\$1,299.20
EE-EE-EE34	BOOSTER HOSE LIGHT WEIGHT 150'	\$632.80
EE-EE-EE36	SOUTHPARK 5" VALVE BV78H-43AH	\$714.00
EE-EE-EE38	SOUTH PARK 5" STORZ ADAPTOR 5" NSTF X 5" STORZ	\$1,848.00
EE-EE-EE40	ONE 5" STORZ CAP AND CHAIN.	\$504.00
EE-EE-EE42	FOAM	\$210.00
EE-EE-EE44	SCOTTY CLASS A FOAM SYSTEM (MUST HAVE INTEGRAL FOAM CELL) FOAM PRO 1600 (MUST HAVE INTEGRAL FOAM CELL)	\$0.00
EE-EE-EE46 EE-EE-EF00	FOAM PRO 1000 (MOST HAVE INTEGRAL FOAM CELL)	\$910.00
EE-EE-EF00	FOAMATE ATP 1.0 FOAM SYSTEM	\$11,166.40
EE-EE-EF02	FRC TFC426 TURBOFOAM	\$0.00 \$1,596.00
EE-EE-EF04	FRC TFC226 TURBO FOAM	\$1,396.00 \$14,464.80
EE-EE-EF06	FRC FOAM POWER FILL	\$12,412.40
EE-EE-EF08	SIRENS and EMERGENCY LIGHTING	\$12,412.40
EE-EE-EF10		\$0.00
EE-EE-EF10 EE-EE-EF12	SIREN, FS, MECH, PDSTL MNT WHELEN 295HFSA1 SIREN	\$3,542.00
GG-GG-GG00	WHELEN SIREN 295SLSA1 200 WATT	\$536.20
GG-GG-GG02	WHELEN SWITCH BOX	\$536.20
GG-GG-GG04	WHELEN LIBERTY LED LIGHTBAR	\$330.20
GG-GG-GG06	WHELEN 295SALA6 SIREN	\$5,418.00
GG-GG-GG08	FEDERAL AS124 SPEAKER	\$1,209.60
GG-GG-GG10	WHELEN SA315P SPEAKER	\$1,209.00
GG-GG-GG12	WHELEN LIBERTY SLN2VLED LIGHTBAR	\$478.80
GG-GG-GG14	WHELEN FREEDOM FN55VLED LIGHTBAR WHELEN FREEDOM FN55VLED LIGHTBAR	\$3,284.40
GG-GG-GG16	WHELEN INNER EDGE LOW PROFILE LIGHTBAR	\$3,264.40
GG-GG-GG20	WHELEN LEGACY LED LIGHTBAR	\$1,912.40
GG-GG-GG30	WHELEN 795H OPTICOM EMITTER	\$6,000.40
GG-GG-GG40	WHELEN LOWER 500 SERIES LED LIGHTING PACKAGE SMALL BRUSH	\$2,175.60
GG-GG-GG50	WHEELY ES WERE SHOULD BED EIGHTH OF TROITING SMILE BROSH	\$1,373.40
GG-GG-GG60	WHELEN LOWER M6 SUPER-LED LIGHTING PACKAGE SMALL BRUSH	\$0.00
GG-GG-HH10	WHELEN LOWER M7 SUPER-LED LIGHTING PACKAGE SMALL BRUSH	\$2,489.20
TRUCK	WHELEN 600 SERIES LED LOWER LIGHT PKG - SMALL	\$2,489.20
GG-GG-HH11	WHELEN 700 SERIES LED LOWER LIGHT PKG - SMALL	\$1,827.00
GG-GG-HH12	WHELEN LOWER 5V3R LED LIGHTING PACKAGE LARGE BRUSH TRUCK	\$1,827.00
GG-GG-HH13	WILDER DO WELL FOR EACH FOR THE STREET BROOK THE STREET	\$6,489.00
GG-GG-HH14	WHELEN M6 LED LOWER LIGHT PKG - LARGE	\$0.00
GG-GG-HH18	WHELEN M7 LED LOWER LIGHT PKG - LARGE	\$3,112.20
	WHELEN 600 SERIES LED LOWER LIGHT PKG - LARGE	\$3,112.20
GG-GG-HH21	WHELEN 700 SERIES LED LOWER LIGHT PKG - LARGE	\$2,283.40
GG-GG-HH22	WHELEN ION LED LOWER LIGHT PKG - LARGE	\$2,283.40
GG-GG-HH23	KUSSMAUL BATTERY CHARGER WITH SUPER AUTO EJECT	\$3,803.80
GG-GG-HH24	STRYKER PRO IT MODEL 6516 INCUBATOR	\$1,418.20
GG-GG-HH30	RESCUE TOOLS	\$8,400.00
НН-НН-НН02	GENESIS JAWS SYSTEM	\$0.00
LL-LL-LL02	GENESIS EFORCE 17C	\$31,080.00
TT-TT-TT00	HURST 100' TWIN HOSE LINE	\$17,228.40
TT-TT-TT02	iC550 CUTTER	\$1,629.60
TT-TT-TT04	iCT516 COMBI TOOL	\$15,708.00
TT-TT-TT06	iS240 SPREADER	\$15,708.00
TT-TT-TT08	iTR230 RAM	\$17,640.00
TT-TT-TT10	RAM BRACKET (ZEPHYER)	\$13,440.00
TT-TT-TT12	SREADER BRACKET (ZEPHYER)	\$719.60
TT-TT-TT14	CUTTER BRACKET (ZEPHYER)	\$817.60
TT-TT-TT40	RAM BRACKET (PAC 2-1070)	\$760.20
TT-TT-TT42	SPREADER BRACKET (PAC K5026JL)	\$401.80
•		

BOS2022-10-19 p.486/886

TT TT TT 4.4	CHIEFER DRACKET (DAG)	BO32022-10-19 p.460/660
TT-TT-TT44	CUTTER BRACKET (PAC)	\$352.80
TT-TT-TT46	RAM BRACKET (PAC K5023, AMKUS ONLY)	\$582.40
TT-TT-TT48	SPREADER BRACKET (PAC K5024, AMKUS ONLY)	\$466.20
TT-TT-TT50	CUTTER BRACKET (PAC K5021, K5022, AMKUS ONLY)	\$462.00
TT-TT-TT52	CUTTER BRACKET (PAC K5035FL), HEAVY DUTY	\$456.40
TT-TT-TT54	SPREADER BRACKET KIT (PAC K5035JL KIT) HEAVY DUTY	\$583.80
TT-TT-TT56	BREATHING AIR SYSTEM	\$483.00
TT-TT-TT58	BREATHING AIR SYSTEM	\$0.00
TT-TT-TT60	SCBA PAK-X3 CGA 2216psi	\$12,371.80
UU-UU-UU00	CYLINDER, ALUMINUM 2216psi	\$12,339.60
UU-UU-UU02		\$1,159.20
UU-UU-UU10	MASK, AV-3000 HT, MEDIUM	\$0.00
UU-UU-UU12	MASK, AV-3000 HT, LARGE	\$663.60
00-00-0012	· · · · · · · · · · · · · · · · · · ·	-
	EPIC 3 VOICE AMP	\$663.60
UU-UU-UU20	MISC LOOSE EQUIPMENT	\$1,167.60
UU-UU-UU22	HYDRANT SPANNER WRENCH SET	\$0.00
UU-UU-UU26	ZICO ROUND COOLER BRACKET	\$142.80
VV-VV-VV00	PICK HEAD AXE NUPLA 6 LB. #AP6-36	\$361.20
VV-VV-VV02	FLAT HEAD AXE NUPLA #AP-6-36	\$88.20
VV-VV-VV04	PIKE POLE 8 FT. FIBERGLASS HANDLE NUPLA 36208	\$86.80
VV-VV-VV08	HARD SUCTION HOSE 2-1/2" X 10'	\$82.60
VV-VV-VV10	BARREL STRAINER 2-1/2" ROCKER LUG	\$403.20
VV-VV-VV12	FORESTRY SERVICE FIRE RAKE - AKRON FSS-FR	\$91.00
VV-VV-VV14	FORESTRY SERVICE COMBINATION TOOL	\$70.00
VV-VV-VV16	FORESTRY SERVICE PULASKI AXE	\$158.20
VV-VV-VV18	FORESTRY SERVICE McLEOD TOOL	\$166.60
VV-VV-VV20	FIRE FIGHTING BROOM	\$128.80
VV-VV-VV22	NOZZLE BRACKET - ZEPHER BRAND	\$47.60
VV-VV-VV24	RUBBER NOZZLE BRACKET-END OF THE ROAD	\$196.00
VV-VV-VV26	FIRE BEATER WITH 60" FIBERGLASS HANDLE	\$25.20
VV-VV-VV28	LADDER, ATTIC, 10' ALUM	\$96.60
VV-VV-VV29	LADDER, COMB, 14', ALUM	\$663.60
VV-VV-VV30	LADDER, EXTEN, 24', 2-SECTION, ALUM	\$1,024.80
VV-VV-VW02	LADDER, EXTEN, 35' 3-SECTION, ALUM	\$1,268.40
VV-VV-VW03	LADDER, ROOF, 14', ALUM	\$2,158.80
VV-VV-VW04	LADDER, ROOF, 16', ALUM	\$630.00
VV-VV-VW06	MISC BRACKETS	\$697.20
VV-VV-VW08	HOOKLOKS (PAC 1001, SOLD IN PAIRS)	\$0.00
VV-VV-VW10	FLEXMOUNT STANDARD (PAC 1002 & 1002-2)	\$173.60
VV-VV-WW00	TOOLOK (PAC 1003HD)	\$179.20
		1.1.1
VV-VV-WW02	HANDLELOK (PAC 1004)	\$173.60
VV-VV-WW04	STOW 'N LOK (PAC 1005 &1005S)	\$186.20
VV-VV-WW06	ADJUSTAMOUNT (PAC 1006) specify mounting	\$197.40
VV-VV-WW08	SPACER BLOCK (PAC 1006-4, Used with SAM Bracket	\$200.20
VV-VV-WW10	UNIVERSAL MOOUNT (PAC 1007)	\$0.00
VV-VV-WW12	UNIVERSAL MOUNT-2 HOLES (PAC 1007-D)	\$133.00
VV-VV-WW14	TOOL HANGER (PAC 1009)	\$0.00
	7	
VV-VV-WW16	SLEDGE HAMMER HANGER POCKET, 8# (PAC 1010)	\$186.20
VV-VV-WW18	SLEDGE HAMMER HANGER, POCKET, 10-12# (PAC 1010-12)	\$210.00
VV-VV-WW20	FLATHEAD AXE HANGER/POCKET (PAC 1011) POCKET ONLY	\$210.00
VV-VV-WW21	PICKHEAD HANGER/POCKET(PAC 1012) POCKET ONLY	\$256.20
VV-VV-WW22	FRAME SADDLES, SOLD IN PAIRS (PAC 1013)	\$306.60
VV-VV-WW24	ELEVATED FRAME SADDLES, sold in pairs (PAC 1013X)	\$236.60
VV-VV-WW26	SPANNER WRENCH MOUNT (PAC 1016), BRACKET ONLY	\$252.00
VV-VV-WW28		
	HYDRANT WRENCH MOUNT (PAC 1017)	\$194.60
VV-VV-WW30	UNIVERSAL HANGER (PAC 1019)	\$215.60
VV-VV-WW32	COIL-LOK (PAC1021)	\$154.00
VV-VV-WW34	LOOP HOOK (PAC 1027)	\$191.80
VV-VV-WW36	GM - HOOK (PAC 1028) Black or Green	\$151.20
VV-VV-WW38	HOOK MOUNT (PAC 1029)	\$144.20
VV-VV-WW40	CUP MOUNT (PAC 1033)	\$151.20
VV-VV-WW42	HEAVY RESCUE BASE MOUNT (PAC 1035) Base Only	\$144.20
VV-VV-WW44	STORZ LOK 4" MOUNT (PAC 1040-4)	\$312.20
VV-VV-WW46	STORZ LOK 5" MOUNT (PAC 1040-5)	\$197.40
VV-VV-WW48	STORZ LOK 6" MOUNT (PAC 1040-6)	\$210.00

BOS2022-10-19 p.487/886

		BOS2022-10-19 p.487/886
VV-VV-WW50	1.5" ADAPTER LOK (PAC 1042-1) For dbl male & dbl female mnts	\$256.20
VV-VV-WW52	2.5" ADAPTER LOK (PAC 1042-2) For dbl male & dbl female mnts	\$197.40
VV-VV-WW54		\$203.00
VV-VV-WW56	2.5" ADAPTER LOK (PAC 1042-D) For dbl male & dbl female mnts	\$0.00
VV-VV-WW58	3.5" CYLINDER POCKET MED. (PAC 1044-2)	\$236.60
	3.5" CYLINDER POCKET TALL (PAC 1044-3)	\$240.80
VV-VV-WW60	SUPER ADJUSTAMOUNT (PAC 1050), this is NOT a kit	\$247.80
VV-VV-WW62	JUMBO LOK (PAC 1070)	\$224.00
VV-VV-WW64	SOFT MOUNT (PAC 1080)	\$235.20
VV-VV-WW66	GRIP MOUNT (PAC 1085)	\$310.80
VV-VV-WW68	STRUT BASE MOUNT (PAC 2076)	\$212.80
VV-VV-WW70	NOZZLES, MONITORS	\$175.00
VV-VV-WW72	BUMPER GROUND SWEEP NOZZLE (PAIR)	\$0.00
VV-VV-WW74	ELKHART 8484 SIDEWINDER BUMPER MONITOR	\$4,026.40
WW-WW-WW	AKRON 3462 WILDLAND BUMPER MONITOR	\$10,640.00
WW-WW-WW	ELKHART SIDEWINDER MANUAL MONITOR	\$11,331.60
WW-WW-WW	SPRAY BAR	\$2,083.20
WW-WW-WW	TFT HURRICANE XF1H-E11A	\$2,976.40
WW-WW-WW	POK 1" PISTOL GRIP NOZZLE	\$13,440.00
WW-WW-WW	POK 1.5" PISTOL GRIP NOZZLE	\$788.20
WW-WW-WW	TFT BUBBLE CUP NOZZLE WITH CRIP	\$775.60
WW-WW-WW	VIPER 1" PISTOL GRIP NOZZLE	\$490.00
WW-WW-WW	VIPER 1-1/2" PISTOL GRIP NOZZLE	\$336.00
WW-WW-WW	AKRON 1" PROVENGER NOZZLE	\$365.40
WW-WW-WW	AKRON 1.5" PROVENGER NOZZLE	\$722.40
WW-WW-WW	ELKHART PHANTON 1.0" NOZZLE W/PISTOL GRIP	\$995.40
WW-WW-WW	ELKHART 1.5" NOZZLE WITH PISTOL GRIP	\$1,005.20
WW-WW-WW	RADIOS, COMMUNICATIONS, CAMERAS	\$1,057.00
WW-WW-WW	FIRECOM WIRELESS INTERCOM SYSTEM	\$0.00
WW-WW-WW	HEADSET SYSTEM, WIRELESS, 6 HEADSETS	\$6,384.00
XX-XX-XX00	BACK UP CAMERA	\$21,172.20
XX-XX-XX02	BACK-UP CAMERA-3 CAMERA SYSTEM	\$1,600.20
XX-XX-XX03	CONSOLE: MODIFICATIONS FOR RADIOS.	\$7,683.20
XX-XX-XX04	INSTALL HAVIS MOUNTING BRACKETS FOR TUFF BOOK	\$126.00
XX-XX-XX05	PANASONIC TUFF BOOK CF-54E7100KM	\$252.00
XX-XX-XX06	TUFF BOOK CF-SVCLTNF37- 3 YEAR PROTECTION PLAN	\$5,871.60
XX-XX-XX08	ONE PANASONIC TUFF PAD	\$378.00
XX-XX-XX10	PANASONIC FZ-SVCTPNF3Y 3 YEAR PROTECTIONS PLUS	\$6,039.60
XX-XX-XX12	DS-PAN-422-2-HAVIS CF-54 DULA PASS DOCK W POWER SUPPLY	\$378.00
XX-XX-XX14	DS PAN-702-HAVIS FZ-GI DUAL PASS DOCK W/ POWERSUPPLY	\$1,622.60
XX-XX-XX16	RADIOS KENWOOD NK5700K VHF	\$1,167.60
XX-XX-XX18	RADIOS KENWOOOD NX5800K UHF	\$1,461.60
XX-XX-XX20	RADIOS KENWOOD 5FF MM DUAL DECK DUAL BAND SINGLE SPEAKER	\$1,461.60
XX-XX-XX22		\$3,416.00
XX-XX-XX24	RADIOS KENWOOK L-5033 DUAL HEAD CONFIGURATION	\$0.00
XX-XX-XX26	RADIOS KENWOOK VHF/UHF QUARTER WAVE ANNTENNA	\$252.00
	ARGUS MI-TIC	\$336.00
XX-XX-XX28	SCOTCHLITE REFLECTIVE STRIPING CAB & BODY	\$11,760.00
XX-XX-XX30	SCOTCHLITE LETTERING	\$336.00
XX-XX-XX32	CHEVRON STRIPING	\$588.00
YY-YY-YY10	CHASSIS SPECIAL PAINT	\$714.00
YY-YY-YY12	2 1/2" NH x 1 1/2" NH Double Swivel Rocker Lug Female	\$4,267.20
YY-YY-YY14	2 1/2" x 2.5" NH Double Swivel Rocker Lug Female	\$99.40
YY-YY-YY16	1" NH X 1" NH Double Rocker Lug Male	\$86.80
35R2515	1 1/2" NH x 1 1/2" NH Double Rocker Lug Male	\$47.60
35R2525	2 1/2" NH X 2 1/2" NH Double Rocker Lug Male	\$40.60
36R11	1 1/2" NH Rigid Rocker Lug Female x 1" NH Male	\$51.80
36R1515	1 1/2" NH Rigid Rocker Lug Female x GHT Male	\$54.60
36R2525	2 1/2" NH Rigid Rocker Lug Female x 1 1/2" NH Male	\$56.00
37R151	2 1/2" NH Rocker Lug Female x (2) GHT Male Hazmat	\$58.80
37R15G	6" NH Swivel Long Handle Female x 4 1/2" NH Male	\$121.80
37R2515	6" NH Swivel Long Handle Female x 5" NH Male	\$883.40
		\$000.10
40H25FGG	2 1/2" NH Threaded Barrel Strainer	\$826.00
40H25FGG 54L645	2 1/2" NH Threaded Barrel Strainer 2 1/2" NH Threaded Barrel Strainer w/Foot Valve	\$826.00 \$203.00

BOS2022-10-19 p.488/886

BS25	1 1/2" NH RL Cap W/Chain (Black)	BU32022-10-1	\$376.60
BS25FV	1 1/2 NH RC Cap w/Chain (Black) 1 1/2" NH Rocker Lug Caps with Chain Chrome		\$47.60
BS60	2 1/2" NH RL Cap W/Chain (Black)		\$78.40
CC1552	2 1/2" NH Rocker Lug Caps with Chain Chrome		\$68.60
CC1552C	3" NH Rocker Lug Caps with Chain (Black)		\$117.60
CC2552	3 1/2" NH Rocker Lug Caps with Chain Chrome		\$82.60
CC2552C	4" Storzt Cap W/Chain		\$165.20
CC3052	5" Storz Cap W/Chain		\$128.80
CC3552C	6" NH Threaded Low Level Strainer - Threaded		\$175.00
CC407	2 1/2" NH Rocker Lug Plug W/Chain (Black)		\$1,167.60
CC507	2 1/2" NH Plug Rocker Lug with Chain/Chrome		\$86.80
LL60	4" Stortz W/Lock x 2 1/2" NH Male		\$120.40
PC2552	4" Stortz W'/Lock x 2 1/2" NH Female Rigid		\$277.20
PC2552C	5" Stortz W/Lock x 2 1/2" NH Female Rigid		\$250.60
S36S425	4" Stortz W/Lock x 2 1/2" NH Swivel Female Rocker Lug		\$351.40
S37S425	5" Stortz W/Lock x 2 1/2" NH Swivel Female Rocker Lug		\$442.40
	LOOSE EQUIDMENT		
	LOOSE EQUIPMENT		
10	009 2lb Power Drive, C grip (Standard order is for (5). If only ordering (1) add \$5.00 to cost)		\$385.00
10	010 6lb Splitting Maul, 32" Ergo Power handle, CS grip (Standard order is for (2). If only ordering (1)	add \$5.00 tc	\$120.40
	020 8lb Splitting Maul, 32" Ergo Power handle, CS grip (Standard order is for (2). If only ordering (1)		\$141.40
	706 6lb Sledge, 32" Ergo Power handle, CS grip (Standard order is for (2). If only ordering (1) add \$5		\$100.80
	708 8lb Sledge, 32" Ergo Power handle, CS grip (Standard order is for (2). If only ordering (1) add \$5		\$112.00
	706 10lb Sledge, 32" Ergo Power handle, CS grip (Standard order is for (2). If only ordering (1) add \$		\$124.60
	708 12lb Sledge, 32" Ergo Power handle, CS grip (Standard order is for (2). If only ordering (1) add \$,	\$152.60
	710 3.5lb Pulaski Axe, 32" Ergo Power handle, SG grip (Standard order is for (2) axes. If only pricing (\$110.60
	712 3.5lb Pulaski Axe, 36" Ergo Power handle, SG grip (Standard order is for (2) axes. If only pricing (\$120.40
	675 6lb Pick Head Axe, 36" Ergo Power handle, CS grip (Standard order is for (2) axes. If only pricing		\$138.60
	676 6lb Flat Head Axe, 36" Ergo Power handle, CS grip (Standard order is for (2) axes. If only pricing		\$141.40
	761 6' Ceiling/Wall Hook Pole, Heavy Duty Classic Round, D-grip	(1) add \$5.00	\$257.60
	761 4' Ceiling/Wall Hook Pole, Heavy Duty Classic Round, Butt Grip		\$221.20
	256 6' Ceiling/Wall Hook Pole, Heavy Duty Classic Round, Butt Grip		\$236.60
	258 8' Ceiling/Wall Hook Pole, Heavy Duty Classic Round, D-grip		\$230.00
			\$392.00
	259 10' Ceiling/Wall Hook Pole, Heavy Duty Classic Round, Butt Grip		\$236.60
	578 4' Ceiling/Wall Hook Pole, Heavy Duty Classic Round, D-grip		
	582 4' Pike Pole, Heavy Duty Classic Round, D-grip		\$138.60
	616 6' Pike Pole, Heavy Duty Classic Round, D-grip		\$156.80
	104 8' Pike Pole, Heavy Duty Classic Round, D-grip		\$176.40
	106 4' Pike Pole Handle, Heavy Duty Classic Round, Butt grip		\$112.00
	108 6' Pike Pole Handle, Heavy Duty Classic Round, Butt grip		\$126.00
	304 8' Pike Pole Handle, Heavy Duty Classic Round, Butt grip		\$148.40
	306 10' Pike Pole Handle, Heavy Duty Classic Round, Butt grip		\$169.40
	308 4' Rubbish/Roof Ventilation Pole, HD Classic Round, Butt grip		\$166.60
	310 4' Rubbish/Roof Ventilation Pole, HD Classic Round, D-grip		\$193.20
	552 6' Rubbish/Roof Ventilation Pole, HD Classic Round, D-grip		\$211.40
	553 8' Rubbish/Roof Ventilation Pole, HD Classic Round, Butt grip		\$211.40
	560 6' Rubbish/Roof Ventilation Pole, HD Classic Round, Butt grip		\$193.20
36	563 8' Rubbish/Roof Ventilation Pole, HD Classic Round, D-grip		\$231.00
	565 Classic Fire Rake, 60" Press-Fit Fire Handle, end cap		\$131.60
36	566 Classic Fire Beater/Swatter, 60" Nuplabond Handle, end cap (Standard order is for (6) if only prici	ng (1) add \$:	\$200.20
69	214 Classic McLeod Fire Tool, heavy gauge combination hoe and rake, 48" Classic handle, butt grip		\$110.60
69	215		\$0.00
69	216 Fire Vulcan Vehicle Mount System dual rear LEDs, quick release shoulder strap. 12V DC direct w	ire rack.(8W	\$385.00
	LIG Fire Vulcan LED Vehicle Mount System dual rear LEDs, quick release shoulder strap. 12V DC di	,	\$526.40
	401 Waypoint with 12V DC power cord, includes mount - Box - Yellow		\$189.00
	451 Waypoint 120V AC - Yellow		\$376.60
	900 LiteBox Vehicle Mount System - 12V DC direct wire rack, shoulder strap. (20WS) - Orange		\$439.60
	910 LiteBox Vehicle Mount System - 12V DC direct wire rack, shoulder strap. (8WS) - Orange		\$439.60
	102 LiteBox Standard System - 120V AC, 12V DC, shoulder strap & mounting rack (20WS) - Orange		\$462.00
	107 LiteBox Standard System - 120V AC, 12V DC, shoulder strap & mounting rack (20WF) - Orange		\$462.00
	110 LiteBox Standard System - 120 V AC, 12 V DC, shoulder strap & mounting rack (8WS) - Orange		\$462.00
	111 HID LiteBox Vehicle Mount System - 12V DC, shoulder strap & mounting rack (8 w s) - Grange		\$1,785.00
	116 E-Flood LiteBox HL Vehicle Mount System - 12V DC direct wire rack - Orange		\$1,783.00
	605 Portable Scene Light - 120V AC/12V DC - Yellow		\$2,317.00
45	665 E-Flood LiteBox Vehicle Mount System - 12V DC direct wire rack, shoulder strap Orange		\$597.80

BOS2022-10-19 p.489/886

45870 E-Flood FireBox Vehicle Mount System - with dual rear LEDs. 12V DC direct wire rack, shoulder str 45805 E-Spot LiteBox Vehicle Mount System - 12V DC charge cord and DC direct wire rack - Orange 45815 E-Spot FireBox Vehicle Mount System - 12V DC charge cord and DC direct wire rack rack - Orange 45855 Survivor with Charger/Holder and 120V AC & 12V DC cords - Orange 45865 Knucklehead Div 2 Flood with Clip - Charger/Holder and 120V AC & DC cords - Orange 90503 Knucklehead Div 2 Spot - 120V AC/12V DC - Orange 90657 Black Kevlar® belt (Size S-3XL) 90757 .5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or BELT013 (4) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with paddin 98836 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with paddin 98836 36" (Short) length with rectangular metal loops in front and back, red with padding. Requires PMO210 98836W 40" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO240 98840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO250 98842M 45" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO250 98843 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48"	\$526.40 \$575.40 \$414.40 \$487.20 \$487.20 \$49.00 \$49.00 \$49.00 \$187.60 \$191.80 0 snap tal \$189.00 ding \$187.60 \$191.80 0 snap tal \$189.00 ag \$187.60 \$191.80 \$210 snap \$189.00 \$187.60 \$191.80 \$5189.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
45815 E-Spot FireBox Vehicle Mount System - 12V DC charge cord and DC direct wire rack rack - Orange 45855 Survivor with Charger/Holder and 120V AC & 12V DC cords - Orange 45865 Knucklehead Div 2 Flood with Clip - Charger/Holder and 120V AC & DC cords - Orange 90503 Knucklehead Div 2 Spot - 120V AC/12V DC - Orange 90657 Black Kevlar® belt (Size S-3XL) 90757 .5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or BELT013 (4) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with paddin PM0210 36" (Short) length with wire clips in front and back, red with padding SR836 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padd SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padd SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PM02 SR842M 45" (Long) length with rectangular metal loops in front and back, red with padding. Requires PM02 SR842X 48" (Long) length with rectangular metal loops in front and back, red with padding. SR842X 48" (Long) length with wire clips in front and back, red with padding. SR842X 48" (Long) length with rectangular metal loops in front and back, red with padding. SR843 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR8448 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848M 51" (Extra Long) length with rectangular metal loops	s \$575.40 \$414.40 \$487.20 \$487.20 \$49.00 \$49.00 \$49.00 \$187.60 \$191.80 0 snap tab \$189.00 ding \$187.60 \$191.80 0 snap tab \$189.00 \$191.80 0 snap tab \$189.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
45855 Survivor with Charger/Holder and 120V AC & 12V DC cords - Orange 45865 Knucklehead Div 2 Flood with Clip - Charger/Holder and 120V AC & DC cords - Orange 90503 Knucklehead Div 2 Spot - 120V AC/12V DC - Orange 90657 Black Kevlar® belt (Size S-3XL) 90757 .5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or BELT013 (4) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding PM0210 36" (Short) length with wire clips in front and back, red with padding. Requires PM0210 SR836 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836X 42" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PM02 SR842M 45" (Long) length with rectangular metal loops in front and back, red with padding. Requires PM02 SR842X 48" (Long) length with wire clips in front and back, red with padding. Requires PM02 SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR845 48" (Long) length with wire clips in front and back, red with padding. Requires PM02 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848X 51" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848X 51" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848X 51" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848X 51" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848X 51" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding. SR848X 51	\$414.40 \$487.20 \$49.00 \$49.00 \$49.00 \$187.60 \$191.80 0 snap tal ding \$187.60 \$191.80 2210 snap ng \$187.60 \$191.80 0 snap tal \$189.00 \$191.80 0 snap tal \$189.00 \$191.8
45865 Knucklehead Div 2 Flood with Clip - Charger/Holder and 120V AC & DC cords - Orange 90503 Knucklehead Div 2 Spot - 120V AC/12V DC - Orange 90657 Black Kevlar® belt (Size S-3XL) 90757 5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or 64) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding PM0210 36" (Short) length with wire clips in front and back, red with padding Requires PM0210 36" (Short) length with rectangular metal loops in front and back, red with padding Requires PM0210 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding SR842X 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padsing SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padsing SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padsing SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padsing SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padsing SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padsing SR848X 51" (Extra Long) length with rectangular metal loop	\$487.20 \$487.20 \$49.00 \$49.00 \$49.00 \$187.60 \$191.80 0 snap tal \$189.00 ding \$187.60 \$191.80 0 snap tal \$189.00 \$191.80 0 snap tal \$189.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
90503 Knucklehead Div 2 Spot - 120V AC/12V DC - Orange 90657 Black Kevlar® belt (Size S-3XL) 90757 .5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or delta to the control of t	\$487.20 \$49.00 \$49.00 \$49.00 \$187.60 \$191.80 0 snap tab ding \$187.60 \$191.80 0 snap tab sign \$187.60 \$191.80 0 snap tab padding \$187.60 \$191.80 \$189.00 \$191.80 \$187.60 \$191.80 \$189.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
90657 Black Kevlar® belt (Size S-3XL) 90757 .5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or BELT013 (4) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with paddin PM0210 36" (Short) length with wire clips in front and back, red with padding. Requires PM0210 SR836 36" (Short) length with rectangular metal loops n front and back, red with padding. Requires PM0210 SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836X 42" (Regular) length with wire clips in front and back, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PM02 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR844S 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848M 51" (Extra Long) length with rectangular metal loops in front and back, red with padding. Requires PM0210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Extr	\$49.00 \$49.00 \$49.00 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$187.60 \$191.80 \$
90757 .5" x 3.5" self-fabric belt loops sewn on to waistband with bartacks at each end (set of 5) (tan, black or BELT013 (4) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding M0210 36" (Short) length with wire clips in front and back, red with padding. Requires PMO210 SR836 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836X 42" (Regular) length with wire clips in front and back, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR842X 48" (Long) length with rectangular metal loops in front and back, red with padding SR845 51" (Extra Long) length with rectangular metal loops in front and back, red with padding Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR845 48" (Long) length with rectangular metal loops and rear hook and loop	r yellow) \$49.00 \$49.00 \$187.60 \$191.80 0 snap tal \$189.00 dding \$187.60 \$191.80 2210 snap \$189.00 ng \$187.60 \$191.80 0 snap tal \$189.00 padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
BELT013 (4) - 2" wide self-fabric suspender tabs (for suspender) BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836 36" (Short) length with wire clips in front and back, red with padding. Requires PMO210 SR836 36" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836X 42" (Regular) length with vire clips in front and back, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR842X 48" (Long) length with rectangular metal loops in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X 51" (Extra Long) length with rectangular metal loops and rear	\$49.00 ng \$187.60 \$191.80 0 snap talt ding \$187.60 \$191.80 2210 snap ng \$189.00 ng \$187.60 \$191.80 0 snap talt \$189.00 \$191.80 \$191.80 0 snap talt \$189.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
BL005 36" (Short) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836 36" (Short) length with wire clips in front and back, red with padding. Requires PMO210 SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836M 42" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR840 42" (Regular) length with wire clips in front and back, red with padding SR840 45" (Long) length with rectangular metal loops in front and back, red with padding Requires PMO2 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with pad8888X 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with pad8888	ng \$187.60 \$191.80 0 snap tal \$189.00 dding \$187.60 \$191.80 \$210 snap \$189.00 ng \$187.60 \$191.80 0 snap tal \$189.00 padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
PM0210 36" (Short) length with wire clips in front and back, red with padding SR836 36" (Short) length with rectangular metal loops n front and back, red with padding. Requires PMO210 SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836X 42" (Regular) length with wire clips in front and back, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO2 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K02 ADJUSTABLE STORTZ HYDRANT WRENCH SINGLE HEAD SPANNER K03 Set of (2) K01 Wrenches with Double Holder K046-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$191.80 0 snap talt ding \$187.60 \$191.80 2210 snap \$189.00 189.00 \$187.60 \$191.80 0 snap talt padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR836 36" (Short) length with rectangular metal loops n front and back, red with padding. Requires PMO216 SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR836X 42" (Regular) length with wire clips in front and back, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO2 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO216 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K01 ADJUSTABLE STORTZ HYDRANT WRENCH K05 ADJUSTABLE STORTZ HYDRANT WRENCH K06 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	0 snap tab
SR836M 40" (Regular) length with rectangular metal loops and rear hook and loop fastener panel, red with padd SR836X 42" (Regular) length with wire clips in front and back, red with padding 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO2 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K10der	dding \$187.60 \$191.80 \$210 snap \$189.00 ng \$187.60 \$191.80 0 snap tab \$189.00 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR836X 42" (Regular) length with wire clips in front and back, red with padding SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO2 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$191.80 \$210 snap \$189.00 \$187.60 \$191.80 0 snap tab \$189.00 \$200 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR840 42" (Regular) length with rectangular metal loops in front and back, red with padding. Requires PMO2 SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	2210 snap \$189.00 ng \$187.60 \$191.80 0 snap tab \$189.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR842M 45" (Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	ng \$187.60 \$191.80 0 snap tab \$189.00 padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR842X 48" (Long) length with wire clips in front and back, red with padding SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$191.80 0 snap tab \$189.00 padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR845 48" (Long) length with rectangular metal loops in front and back, red with padding. Requires PMO210 SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	0 snap tab \$189.00 padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR848M 51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with p SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	padding \$187.60 \$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR848X SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$0.00 \$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
SR851 UNIVERSAL SPANNER WRENCH WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$51.80 \$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
WRENCHES ADJUSTABLE HYDRANT WRENCH BOUBLE HEAD SPANNER K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$99.40 \$81.20 \$124.60 \$151.20 \$254.80 \$296.80
K01 ADJUSTABLE HYDRANT WRENCH SINGLE HEAD SPANNER K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$81.20 \$124.60 \$151.20 \$254.80 \$296.80
K05 ADJUSTABLE STORTZ HYDRANT WRENCH K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$124.60 \$151.20 \$254.80 \$296.80
K07 Set of (2) K01 Wrenches with Double Holder K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$151.20 \$254.80 \$296.80
K08 Set of (1) K07 & (2) K01 Wrenches with Double Holder K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$254.80 \$296.80
K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$296.80
K46-2 Set-Triple Holder, (1) K08 (2) K01 K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	
K48-3 4-5" STORZ UNIVERSAL SPANNER WRENCH K49-3 Set of (4) KS3 Stortz Wrenches with Holder	
K49-3 Set of (4) KS3 Stortz Wrenches with Holder	\$56.00
	\$226.80
KS3	\$0.00
KS34 1" 5-10-20-40 SG Nozzle with Pistol Grip and Spinning Teeth	\$1,072.40
NOZZLES 1 1/2" 30-60-95-125-150 SG Nozzle with Pistol Grip and Spinning Teeth	\$1,629.60
1602 1" 13-25-40-60 with Pistol Grip	\$2,073.40
1616 1 1/2" 30-60-95-125 with Pistol Grip	\$2,195.20
1702 1" 13,25, or 40 with Pistol Grip and Spinning Teeth	\$1,853.60
1720 1 1/2" with Pistol Grip and Spinning Teeth	\$1,799.00
4802 2 1/2" High-Range Assault Nozzle with Spinning Teeth	\$2,153.20
4820 1 1/2" 30-60-95-125 with composite bail handle and pistol grip	\$771.40
4825 1" 5-10-25-50 with composite bail handle and pistol grip	\$739.20
BD3012	\$893.20
BD550 2 1/2" 95-125-150-200 with composite bail handle and pistol grip	\$947.80
BD9520 11/2" 125 or 150 GPM with composite bail handle and pistol grip	\$452.20
BD9520 1 1/2" 175,200, or 250 GPM with composite bail handle and pistol grip	\$716.80
CG5016 1" 10-30 NH Dual Range Nozzle	\$137.20
CG8020 1 1/2" 20-90 NH DR Nozzle	\$168.00
NZ-DR-1NH 11/2" 125-150-200-250 with composite bail handle & pistol grip	\$758.80
NZ-DR90-15NH 2 1/2* 125-150-200-250 with composite bail handle & pistol grip	\$810.60
SG12250 1 1/2" 30-60-95-125 with composite bail handle & pistol grip	\$634.20
SG12250 1" 10-25-40 with composite bail handle & pistol grip	\$1,129.80
SG3012 1 1/2" 95-125-150-200 with composite bail handle & pistol grip	\$758.80
SG5012 11/2 93-123-130-200 with composite ball handle & pistol grip SG540 2 1/2" 95-125-150-200 with composite ball handle & pistol grip-NST ONLY	\$810.60
	\$810.60 \$401.80
•	
SG9520 1" NH Shut-Off Swivle Pistol Grip SOV-SWP-15NH	\$382.20 \$0.00
SOV-SWP-1NH AMK-21A STANDARD CPLGS PESCUE TOOLS AMK 20CY TIP	\$9,499.00
RESCUE TOOLS AMK-30CX TIP	\$334.60 \$250.60
21020001001 10" EXTENSION	\$250.60
30000446101 ACCESSORY KIT	\$949.20
1.00005E+11 AMK-40" STAN. CPLG	\$4,366.60
1.00005E+11 AMK-60" STAN.CPLG	\$4,754.40
1.102E+11 AMK-22 C.O.T. ROTATING HDL	\$12,021.80
1.102E+11 AMK-30CRT ARM UPGRADE	\$5,724.60
2.202E+11 32" SPREADER AMK-30CX	\$9,693.60
3.001E+11 32" SPREADER AMK-30CRT	\$12,903.80
3.00204E+11 AMK-24,AMK-30CRT TIP	\$386.40

BOS2022-10-19 p.490/886

		BOS2022-10-19 p.490/886
	24" SPREADER	\$11,634.00
	EXT. REACH TIP AMK 24-30CRT	\$817.60
3.202E+11	AMK-C15 STANDARD	\$10,042.20
3.91E+11	MINI ALTERNATE PUMP HONDA	\$11,244.80
4.00202E+11	MONO COUPLER KIT	\$2,058.00
7.01206E+11	AMK-40" MONO CPLG	\$4,851.00
	AMK-60" MONO CPLG	\$5,240.20
110200374000M	32" SPREADER AMK-30CX	\$10,187.80
110200374000M 110200376000M	32" SPREADER AMK-30CRT	\$13,389.60
300204461000M	AMK-C15 MONO	\$10,528.00
30020446200M	MINI SIMO HONDA	\$16,784.60
400202424000M	BRIGSS SIMO	\$12,215.00
701200FHDD1A	HONDA SIMO	\$14,155.40
70120E512040	16' RED STD. CPLGS	\$879.20
70120G512050	16' RED MONO CPLGS	\$2,041.20
8001928383H1	20' RED STD. CPLNGS	\$949.20
8001928383L1	20' RED MONO CPLNGS	\$2,102.80
8002408383H1	30' RED STS. CPLNGS	\$1,115.80
8002408383L1	30' RED MONO CPLNGS	\$2,275.00
8003608383H1	ADAPTER MONO CPLGS	\$44.80
8003608383L1	ADAPTER MONO CPLGS	\$44.80
82930G00000G0	QUICK COUPLINGS MONO	\$481.60
82930G00000G0	QUICK COUPLINGS MONO	\$481.60
8304110G000Z1	Battery	\$680.40
8304110G000Z1	iC550, Cutter	\$17,278.80
AMK-IBATT	Charger	\$277.20
AMK-IC550	iCT516, Combi	\$17,278.80
AMK-ICHRG	iS240, Spreader	\$19,404.00
AMK-ICT516	iTR230, Ram	\$14,784.00
AMK-IS240	5" Ram Extension	\$462.00
AMK-ITR230	10" Ram Extension	\$596.40
AMK-TCE05	18" Ram Extension	\$781.20
AMK-TCE10	3pc Ram Extension Kit	\$2,006.20
AMK-TCE18	P A AMMI ENVIRONMENT	\$0.00
AMK-TCE-KIT	3 Years of Additional Warranty (5 total years)	\$1,146.60
THERMAL CAMERAS	3 Years of Additional Warranty (5 total years) - Includes Batteries	\$2,647.40
5 YR WRNTY TIC	Black Hard Carrying Case	
		\$509.60
	argus Mi-TIC Charger station*	\$896.00
ARG_Mi_BHC	argus Mi-TIC Display Bumper - Mi-TIC 160, 320, and E series cameras	\$86.80
ARG_Mi_CS	argus Mi-TIC Display Bumper - Mi-TIC S	\$113.40
ARG_Mi_DB	argus Mi-TIC Charging Station Mounting Bracket*	\$72.80
ARG_Mi_DB_S	argus Mi-TIC Pocket Clip*	\$74.20
ARG_Mi_MB	argus Mi-TIC Power Supply (AC and DC cords)*	\$284.20
ARG Mi PCLIP	argus Mi-TIC Retractable Lanyard*	\$133.00
ARG Mi PSU	argus Mi-TIC Replacement Germanium Window	\$561.40
ARG Mi RL	argus Mi-TIC Replacement Germanium Window Short	\$561.40
ARG Mi RW	argus Mi-TIC USB Cable to Charger*	\$71.40
ARG Mi RWS	Yellow Hard Carrying Case	\$509.60
ARG Mi USB	argus Mi-TIC AA Alkaline Battery Pack	\$558.60
ARG Mi YHC	argus Mi-TIC Lithium Iron Phosphate Battery (large)	\$663.60
ARG-Mi BAA	argus Mi-TIC Lithium Iron Phosphate Battery (standard) NFPA* Red	\$561.40
ARG-MI_BAA ARG-Mi BLPL		
	argus Mi-TIC Lithium Iron Phosphate Battery (standard) NFPA* Yellow	\$557.20
ARG-Mi_BLPSN	argus4 Battery Charger	\$558.60
ARG-Mi_BLPYN	argus4 Black Battery charging shoe	\$940.80
argus4-BC2	argus DRX AC Battery Charger mains plugs	\$481.60
argus4-CS2B	argus DRX DC Battery Charger	\$481.60
argusDRX-BC-AC	LRT Remote Receiver Station L Band	\$16,252.60
argusDRX-BC-DC	LRT Remote Receiver Station S Band	\$16,252.60
DRRS1400	LRT Transmitter Station L Band	\$13,032.60
DRRS2400	LRT Transmitter Station S Band	\$13,032.60
DTX1400	Mi-TIC E Series Camera with 1 Button - 3/5/10 Warranty	\$10,200.40
DTX2400	Mi-TIC 320 Series Camera with 1 Button - 5/5/10 Warranty	\$11,404.40
Mi-320-1-E	Mi-TIC E Series Camera with 3 Buttons - 3/5/10 Warranty	\$10,836.00
Mi-320-1-E Mi-320-1-NFPA	Mi-TIC 220 Series Camera with 3 Buttons - 5/5/10 Warranty	
Mi-320-1-NFPA Mi-320-3-E	Mi-TIC S Series Camera with 3 Buttons - 5/5/10 Warranty Mi-TIC S Series Camera with 3 Buttons - 5/5/10 Warranty	\$12,159.00
IVII-32U-3-E	pvn-110 5 series Camera with 5 buttons - 3/3/10 warranty	\$13,899.20

BOS2022-10-19 p.491/886

Mi-320-3-NFPA	argus4 Analogue Video Battery Pack	\$1,680.00
Mi-320-3-NFPA Mi-320-3-S	Argus TT/P Rechargeable Battery Pack	
P7030AVBP	argus 4 Battery Charging Truck Mount and Charger	\$1,962.80
P7030AVBP P7030BCTM	argus4 USB Bung (cover PCB Socket)	\$3,075.80 \$78.40
P7030BCTM/TBC	argus4 External Power and Video Adapter	\$3,095.40
P7030BU P7030BU	•	
	argus4 Rubber front Bumper	\$113.40
P7030EPVA	argus4 Handle	\$1,062.60
P7030FB	argus4 Hard Carrying Case	\$653.80
P7030HA	argus Neck Strap	\$99.40
P7030HC	argus4 USB Download Cable	\$310.80
P7030NS	argus4 Rechargeable Battery	\$558.60
P7030PC	argus4 Rubber Rear bumper	\$113.40
P7030R	argus4 Remote Control	\$149.80
P7030RB	argus4 Receiver Kit	\$1,255.80
P7030RC	argus4 Retractable Lanyard	\$154.00
P7030RKT	argus4 Rugged Wi-Fi Receiver Station	\$5,380.20
P7030RL	argus Durable Soft Case	\$212.80
P7030RRS	argus4 Side Straps	\$100.80
P7030SC	argus4 Truck Battery Charger	\$1,167.60
P7030SS	argus4 Truck Storage Mount (non Charging)	\$785.40
P7030TBC	argus4 Wi-Fi Transmitter Pack	\$2,433.20
P7030TSM	argus4 Wi-Fi Transmitter Antenna	\$190.40
P7030TX	argus4 Video Capture Pack	\$2,574.60
P7030TXANT	argus4 Thermal Imager 320 Hi-Res 30 Hz	\$21,660.80
P7030VC	argus4 Thermal Imager 320 Hi-Res 30 Hz in Hard Case	\$22,324.40
P7130/A	argus4 Thermal Imager 320 30 Hz	\$16,300.20
P7130/AN	argus4 Thermal Imager 320 30 Hz in Hard Case	\$16,934.40
P7150	mgao : 110111111 11111gar 020 00 112 11111111 0 0000	\$0.00
P7150/N	Municipal Fire Hose: KrakenExo (Diameter: 1 1/2"/ 38 mm, Length: 50' / 16M, Color: Yellow) with 5124NH3	
FIRE HOSE	Municipal Fire Hose: KrakenExo (Diameter: 1 3/4" / 44 mm, Length: 50' / 16M, Color: Yellow) with 5128NH	
12515050ATY	Municipal Fire Hose: KrakenExo (Diameter: 2"/ 51 mm, Length: 50' / 16M, Color: Yellow) with 5128NH36RA	
12517050ATY	Municipal Fire Hose: KrakenExo (Diameter: 2 / 31 hint, Eength: 50 / 16M, Color: Yellow) with 5140NH4	
12520050ATY	Municipal Fire Hose: KrakenExo (Diameter: 2 1/2 / 64thin, Length: 50 / 16M, Color: Yellow) with 5140NH53R	
	Municipal Fire Hose: Mtakenexo (Diameter: 3 / 70 min, Length: 50 / 16M, Color: Yellow) with 5124NH29R co	
12525050ATY		
12530050ATY	Municipal Fire Hose: Mtfs (Diameter: 1 3/4" / 44 mm, Length: 50' / 16M, Color: Yellow) with 5128NH32R co	
26015050ATY	Municipal Fire Hose: Mtfs (Diameter: 2"/51 mm, Length: 50' / 16M, Color: Yellow) with 5140NH37R coupli	
26017050ATY	Municipal Fire Hose: Mtfs (Diameter: 2 1/2" / 64mm, Length: 50' / 16M, Color: Yellow) with 5140NH46R co	
26020050ATY	Municipal Fire Hose: Mtfs (Diameter: 3" / 76 mm, Length: 50' / 16M, Color: Yellow) with 5140NH53R coupling in 150' / 16M, Color: Yellow) with 5140NH53R coup	
26025050ATY	Municipal Fire Hose: Mtss (Diameter: 1 1/2"/ 38 mm, Length: 50' / 16M, Color: Yellow) with 5124NH29R countries in 1877 Mrs. (Prince of 124NH29R)	
26030050ATY	Municipal Fire Hose: Mtss (Diameter: 1 3/4" / 44 mm, Length: 50' / 16M, Color: Yellow) with 5128NH32R co	
26515050ATY	Municipal Fire Hose: Mtss (Diameter: 2 1/2" / 64mm, Length: 50' / 16M, Color: Yellow) with 5140BA46R co	
26517050ATY	1.5" X 50' DJ HOSE	\$268.80
26525050ATY	1.5" X 50' DJ HOSE	\$302.40
8D15X50W15N	1.75" X 50' DJ HOSE	\$285.60
8D15X50Y15N	1.75" X 50' DJ HOSE	\$326.20
8D17X50W15N	2" X 50' DJ HOSE	\$378.00
8D17X50Y15N	2" X 50' DJ HOSE	\$436.80
8D20X50W15N	2.5" X 50' DJ HOSE	\$385.00
8D20X50Y15N	2.5" X 50' DJ HOSE	\$441.00
8D25X50W25N	3" X 50' DJ HOSE	\$590.80
8D25X50Y25N	3" X 50' DJ HOSE	\$638.40
8D30X50W25N	1.5"X50' RUBBER HOSE	\$436.80
8D30X50Y25N	1.75" X 50' RUBBER HOSE	\$466.20
HFX15X50Y15N	2" X 50' RUBBER HOSE	\$582.40
HFX17X50Y15N	2.5" X 50' RUBBER HOSE	\$607.60
HFX20X50Y15N	3" X 50' RUBBER HOSE	\$779.80
HFX25X50Y25N	4" X 50' RUBBER HOSE	\$953.40
HFX30X50Y25N	4" X 100' LDH RUBBER HOSE	\$1,507.80
HFX40X50Y40S	5" X 50' LDH RUBBER HOSE	\$1,107.40
HFX40X100Y40S	5" X 100' LDH RUBBER HOSE	\$1,783.60
HFX50X50Y50S		\$0.00
HFX50X100Y50S	2.22 Air-Pak X3 with CGA with Standard Harness and Standard Belt with No Escape Rope, Regulator with S	
SCBA	2.22 Air-Pak X3 with CGA with Standard Harness and Standard Belt with No Escape Rope, Regulator with Q 2.22 Air-Pak X3 with CGA with Standard Harness and Standard Belt with No Escape Rope, Regulator with Q	
X3312021000301	4.5 Air-Pak X3 with CGA with Standard Harness and Standard Belt with No Escape Rope, Regulator with Qu	
X3312021000301 X3312022200301	4.5 Air-Pak X3 with Snap-Change with Standard Harness and Standard Belt with No Escape Rope, Regulator With Qt 4.5 Air-Pak X3 with Snap-Change with Standard Harness and Standard Belt with No Escape Rope, Regulator	
A3312022200301	An-1 ak A3 with Shap-Change with Standard Flarness and Standard Belt with No Escape Rope, Regulator	\$13,263.60

X3314022200301	4.5 Air-Pak X3 with Snap-Change with Standard Harness and Standard Belt with No Escape Rope, Regulator v	19 p.492/88/ 10 \$14 389 20
X3414022200301	4.5 All-1 ak A5 with Shap-Change with Standard Harness and Standard Belt with No Escape Rope, Regulator V	\$0.00
X3414022200701	AV-3000 HT, 5-STRAP, LARGE WITH KEVLAR HEADNET	\$620.20
SCBA MASKS	AV-3000 HT, 4-STRAP, SMALL WITH KEVLAR HEADNET	\$620.20
201215-03	AV-3000 HT, 4-STRAP, MEDIUM WITH KEVLAR HEADNET	\$620.20
201215-03	AV-3000 HT, 4-STRAP, LARGE WITH KEVLAR HEADNET	\$620.20
201215-22	AV-3000 HT, 5-STRAP, SMALL WITH KEVLAR HEADNET AND RT COMMS BRACKET	\$663.60
201215-23	AV-3000 HT, 5-STRAP, MEDIUM WITH KEVLAR HEADNET AND RT COMMS BRACKET	\$663.60
201215-04	AV-3000 HT, 5-STRAP, LARGE WITH KEVLAR HEADNET AND RT COMMS BRACKET	\$663.60
201215-05	AV-3000 HT, 4-STRAP, SMALL WITH KEVLAR HEADNET AND RT COMMS BRACKET	\$663.60
201215-06	AV-3000 HT, 4-STRAP, MEDIUM WITH KEVLAR HEADNET AND RT COMMS BRACKET	\$663.60
201215-27	AV-3000 HT, 4-STRAP, LARGE WITH KEVLAR HEADNET AND RT COMMS BRACKET	\$663.60
201215-28	Scott Sight Full Kit w/comms - Medium 5 Strap	\$3,318.00
201215-29		\$0.00
201582-02	EPIC 3 VOICE AMP, OPEN BRACKET	\$831.60
Communications	EPIC 3 RADIO INTERFACE VOICE AMP, OPEN BRACKET	\$1,167.60
201275-01	EPIC 3 RADIO DIRECT INTERFACE (RDI) VOICE AMP, OPEN BRACKET	\$1,335.60
201276-01	EPIC 3 LAPEL SPEAKER MIC (Motorola HT1000, XTS series)	\$1,167.60
201276-11	EPIC 3 LAPEL SPEAKER MIC (Motorola HT750/1250/1550 series)	\$1,167.60
201224-02	EPIC 3 LAPEL SPEAKER MIC (Motorola Mototrbo XPR Series, APX series)	\$1,167.60
201224-04	EPIC 3 LAPEL SPEAKER MIC (Kenwood TK280/290/380/390 series)	\$1,167.60
201224-06	EPIC 3 LAPEL SPEAKER MIC (Harris P5400/7300, Unity Series, XG series)	\$1,167.60
201224-07	EPIC 3 BLUETOOTH LAPEL SPEAKER MIC (Motorola HT1000, XTS series)	\$1,428.00
201224-22	EPIC 3 BLUETOOTH LAPEL SPEAKER MIC (Motorola HT750/1250/1550 series)	\$1,428.00
201277-02	EPIC 3 BLUETOOTH LAPEL SPEAKER MIC (Motorola Mototrbo XPR Series, APX series)	\$1,428.00
201227-04	EPIC 3 BLUETOOTH LAPEL SPEAKER MIC (Kenwood TK280/290/380/390 series)	\$1,428.00
201227-06	EPIC 3 BLUETOOTH LAPEL SPEAKER MIC (Motorola Radius GP300 series)	\$1,428.00
201227-07	EPIC 3 BLUETOOTH LAPEL SPEAKER MIC (Harris P5400/7300, Unity Series, XG series)	\$1,428.00
201227-11	EPIC 3 RING PTT	\$436.80
201227-22	EPIC 3 PADDLE PTT	\$436.80
201226-01	EPIC 3 THROAT MIC	\$663.60
201227-01	EPIC 3 COMMAND COMMUNICATION HEADSET	\$798.00
201228-01	EPIC 3 BLUETOOTH PROGRAMMER INTERFACE MODULE W/ USB CABLE	\$327.60
201229-01		\$0.00
201243-01	2216 CARBON CYL & VALVE	\$2,032.80
Cylinder(s)	4500, 30-MIN CARBON CYL & VALVE	\$2,066.40
804840-01	4500, 45-MIN CARBON CYL & VALVE	\$2,469.60
804721-01	4500, 60-MIN CARBON CYL & VALVE	\$2,755.20
804722-01		\$0.00
804723-01	RIT-PAK FAST ATTACK, MEDIUM, 4500	\$4,200.00
RIT-Pak	RIT-PAK FAST ATTACK, SMALL, 4500	\$4,200.00
201564-01	RIT-PAK III, 4500 (with Facepiece and Spare Regulator)	\$5,913.60
201564-03		\$0.00
200954-02	CHEST STRAP w/ HOOK	\$61.60
Accessories	CHEST STRAP w/ SNAP	\$79.80
805511-01	FACEPIECE NECK STRAP	\$70.00
805511-02		\$0.00
804088-02	PAK-TRACKER HAND HELD RECEIVER (HHR) WITH EXTENDED RANGE	\$2,772.00
Pak-Tracker	PAK-TRACKER TRUCK MOUNTED CHARGER, 12V DC	\$995.40
200266-04	PAK-TRACKER TRUCK MOUNTED CHARGER, 110V AC	\$1,086.40
200433-01	PAK-TRACKER DESK TOP CHARGER, 110V AC	\$889.00
200433-02	51" (Extra Long) length with rectangular metal loops and rear hook and loop fastener panel, red with padding	\$187.60
200434-01		\$0.00
SR851	Deltair 2216 psi scba	\$11,748.80
Avon Scba	Deltair 4500 psi scba	\$11,888.80
DEL2	Magnum 2- 4500 psi seba	\$13,300.00
DEL3	2216 PSI 30MN CYLINDER	\$1,820.00
DEL4	4500 PSI 45MN CYLINDER	\$1,960.00
DEL5	4500 PSI 60MN CYLINDER	\$2,520.00
DEL6		\$0.00
DEL7	Gold Line aluminum bracket back mounting	\$32.20
HELMETS	Gold Line aluminum bracket for full brim hat	\$28.00
100G	Clear, heat-formed, multi-fit polycarbonate visor, 6" x 15" x 0.080" for use with Bullard brackets and most com	\$25.20
112G	Clear, heat-formed, multi-fit polycarbonate visor, 8" x 15" x .060" for use with Bullard brackets and most comp	\$42.00
680P	Mesh black screen visor 8" x 15" x 24 mesh for use with Bullard brackets	\$37.80

١	D	\sim	22	വാ	10	10	n	103	/886
ı	н	()	5/	いノノ	- 11	1-19	n	49.3	เหหก

ADFB Airport (ARFF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and shroud ADRTSL Military Airport (ARFF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and sold AX Airport (ARFF) configured traditional styled fire helmet with 6" gold faceshield, aluminized helmet cover and sold Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and sold Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and sold Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and sold Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and sold Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and sold Military Airport (ARFF) configured traditional styled fire helmet with 6" gold faceshield, helmet cover and sold Military Airport (ARFF) configured traditional styled fire helmet with 6" gold faceshield, helmet cover and sold Military Airport (ARFF) configured traditional styled fire helmet with 6" gold faceshield, helmet cover and sold faceshield, aluminized helmet cover and sold faceshield, Pagod faceshield, Thumbwheel Adjustments Fraceshield Seal and sexpensive for and sexpensive fire helmet with 6" gold faceshield, Thumbwheel Adjustments (Requires 6" Front) Custom Color Color American Classic Military faceshield, Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic Mith 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971 Gold Gold Gold Gold Gold Gold Gold Gold	p.493/886
All Chin Strap for Advent or Vector Altol EMS/SAR Helmet with 3-point thin strap Altol Accessory Blades for Advent A2 Replacement suspension for Advent the A2 ADETS Alton Accessory Blades for Advent A2 Replacement suspension for Advent helmets A2 ADETS Alton Accessory Blades for Advent helmets A2 ADETS Alton Accessory Blades for Advent helmets ADETS Alton Accessory Blades for Advent helmets ADETS Military Airport (ARFF) configured TX styled fire helmet with 6° gold faceshield, altuminized helmet cover and s AXM Airport (ARFF) configured traditional style fire helmet with 6° gold faceshield, altuminized helmet cover and s AXMIL Military Airport (ARFF) configured traditional style fire helmet with 6° gold faceshield, altuminized helmet cover and s AXMIST A4,56° leather front with metal badge AXMISTMIL Silver or Gold metal badge Badge Fronts Adhesive backed deep Badge Fronts Althesive backed deep Badge Ponly Liberator ¹⁸⁸ without Eye Protection or Ear Cover Crescent Decal Leguey 55° with 4° Faceshield, Plustic Thumbwheel Adjustments Leguey 55° with 4° Faceshield, Plustic Thumbwheel Adjustments Custom Color Leguey 55° with 4° Faceshield, Plustic Thumbwheel Adjustments Custom Color Leguey 55° with 4° Faceshield, Metal Thumbwheel Adjustments Custom Color Leguey 55° with 4° Faceshield, Metal Thumbwheel Adjustments Custom Color American Classic ¹⁸⁸ with E55 FirePro 1971° Goggles and Yellow Nomese' Ear Cover Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color American Classic ¹⁸⁹ with E55 FirePro 1971° Goggles (Requires 6° Front) Custom Color Americ	\$18.20
A101 Accessory Blades for Advent A2 Replacement suspension for Advent helmets A2 Replacement suspension for Advent helmets ADFB Airport (ARFF) configured FX styled fire helmet with 6° gold faceshield, aluminized helmet cover and stroud SAN Airport (ARFF) configured FX styled fire helmet with 6° gold faceshield, aluminized helmet cover and stroud SAN Airport (ARFF) configured traditional styled fire helmet with 6° gold faceshield, aluminized helmet cover and stroud SANIII. Military Airport (ARFF) configured traditional styled fire helmet with 6° gold faceshield, aluminized helmet cover and strough the strong str	\$44.80
A110 Accessory Blades for Advent A2 Replacement suspension for Advent helmets A2 Replacement suspension for Advent helmets ADFB Airport (ARFF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and styled from the property of the property	\$298.20
APPB Auport (ARF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and shroud ADRTSI. Military Airport (ARF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and AX Airport (ARF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and SAMII. Military Airport (ARF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and SAMII. Military Airport (ARF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and SAMII. Silver or Gold metal badge AdSWITMIII. Silver or Gold metal badge Badge Fronts Badge Fronts Badge Golly Liberator ³⁴ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy S ³⁴ with 4" Faceshield, Heater Thumbwheel Adjustments Custom Color Legacy S ³⁴ with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy S ³⁴ with 4" Faceshield, Heater Thumbwheel Adjustments Custom Color Legacy S ³⁴ with ESS FirePro 1971 Goggles and Yellow Nomex® Ear Cover Custom Color Legacy S ³⁴ with Filp Down Eye Shields* (Requires 6" Front) Custom Color American Classic ³⁴ with Filp Down Eye Shields* (Requires 6" Front) Custom Color American Classic ³⁴ with Filp Flown Eye Shields* (Requires 6" Front) Custom Color American Classic ³⁴ with ESS FirePro 1971 Goggles and Filp Down Eye Shields (Requires 6" Front) Custom Color American Classic ³⁴ with ESS FirePro 1971 Goggles and Filp Down Eye Shields (Requires 6" Front) Custom Color American Classic ³⁴ with ESS FirePro 1971 Goggles and Filp Down Eye Shields (Requires 6" Front) Custom Color American Classic ³⁴ with ESS FirePro 1971 Goggles and Filp Down Eye Shields (Requires 6" Front) Custom Color American Classic ³⁴ with ESS FirePro 1971 Goggles and Filp Down Eye Shields (Requires 6" Front) Custom Color American Classic ³⁴ with ESS FirePro 1971 Goggles and Filp Down Eye Shields (Requires 6" Front) Custom Co	\$56.00
ADPTSL Military Airport (ARFF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and AX Airport (ARFF) configured TX styled fire helmet with 6" gold faceshield, aluminized helmet cover and AX Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and SAMII. Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and SAMIII. Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and SAMIII. Silver or Gold metal badge AXUSTMII. Silver or Gold metal badge Badge Fronts Adhesive backed decal Badge fonly Liberator TM without Eye Protection or Ear Cover Crescent Decal Legacy 5TM with prings_Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy 5TM with 4" Faceshield, Plustic Thumbwheel Adjustments Custom Color Legacy 5TM with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color American Classic MW with ESS FirePro 1971TM Goggles Custom Color American Classic MW with ESS FirePro 1971TM Goggles Custom Color American Classic MW with ESS FirePro 1971TM Goggles (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles and Fip Down Eye Shields (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles and Fip Down Eye Shields (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles and Fip Down Eye Shields (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles and Fip Down Eye Shields (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles and Fip Down Eye Shields (Requires 6" Front) Custom Color American Classic MW with ESS FirePro 1971TM Goggles and Fip Down Eye Shields (Requires 6" Front) Sold Robert MW with ESS FirePro 19	\$68.60
ADRTSL Military Airport (ARFF) configured FX styled fire helmet with 6" gold faceshield, aluminized helmet cover and s AXMIL Airport (ARFF) configured traditional styled fire helmet with 6" gold faceshield, aluminized helmet cover and s AXMIL Military Airport (ARFF) configured traditional styled fire helmet with 6" gold faceshield, aluminized helmet cover and s AXUSTMIL Silver or Gold metal badge Badge Fronts Badge Fronts Adhesive backed decal Legacy 5T ^M with 5thout Eye Protection or Ear Cover Crescent Decal Legacy 5T ^M with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5T ^M with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5T ^M with 5th Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5T ^M with 1858 FirePro 1971 The Goggles and Yellow Nomex® Ear Cover Custom Color Legacy 5T ^M with 1858 FirePro 1971 The Goggles and Yellow Nomex® Ear Cover Custom Color American Classic FirePro 1971 The Goggles Custom Color American Classic FirePro 1971 The Goggles Custom Color American Classic FirePro 1971 The Goggles and Yellow Nomex® Ear Cover Custom Color American Classic FirePro 1971 The Goggles Custom Color American Classic FirePro 1971 The Goggles and FirePro 1971 The Goggles Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles and FirePro 1971 The Goggles Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Custom Color American Classic FirePro 1971 The Goggles Requires 6" Front) Cu	\$1,642.20
AXMIL Military Airport (ARFF) configured traditional style fire helmet with 6" gold faceshield, aluminized helmet cover and s XAVILST 4.5.6" leather front with metal badge AXUSTMIL Silver or Gold metal badge Badge Fronts Adhesive backed decal Badge Fronts Adhesive backed decal Badge Fronts Adhesive backed decal Legacy 5TM with pring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy 5TM with pring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy 5TM with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5TM with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5TM with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color American Classic*M with Filp Down Eye Shields* (Requires 6" Front) Custom Color American Classic*M with Filp Down Eye Shields* (Requires 6" Front) Custom Color American Classic*M with Filp Down Eye Shields* (Requires 6" Front) Custom Color American Classic*M with ESS FirePro 1971*M Goggles (Requires 6" Front) Custom Color American Classic*M with ESS FirePro 1971*M Goggles (Requires 6" Front) Custom Color American Classic*M with ESS FirePro 1971*M Goggles (Requires 6" Front) Custom Color Anterican Classic*M with ESS FirePro 1971*M Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Anterican Classic*M with ESS FirePro 1971*M Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Anterican Classic*M with ESS FirePro 1971*M Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Anterican Classic*M with ESS FirePro 1971*M Goggles and Flip Down Eye Shields (Requires 6" Front) Sociation Color Anterican Classic*M with ESS FirePro 1971*M Goggles (Requires 6" Front) Custom Color Anterican Classic*M with ESS FirePro 1971*M Goggles (Requires 6" Front) Sociation Color Anterican Classic*M with ESS FirePro 1971*M Goggles (Requires 6" Front) Sociation Color Anterican Classic*M with ESS FirePro 1971*M G	\$1,934.80
AXMIST 4,56° leather front with metal badge AXUST MIL Silver or Gold metal badge AXUSTMIL Silver or Gold metal badge Adhesive backed decal Legacy 5TM with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Legacy 5TM with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy 5TM with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5TM with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy 5TM with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy 5TM with ESS FirePro 1971" Goggles and Yellow Nomex® Ear Cover Custom Color Legacy 5TM with ESS FirePro 1971" Goggles and Yellow Nomex® Ear Cover Custom Color American Classic**M with ESS FirePro 1971** Goggles (Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971** Goggles (Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971** Goggles (Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971** Goggles (Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971** Goggles Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971*** Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971*** Goggles Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971*** Goggles Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971*** Goggles Requires 6" Front) Custom Color American Classic**M with ESS FirePro 1971*** Goggles Requires 6" Front) Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack NSPA compliant replacement goggle lenses EL1 10 pack TSS pice of tried ESS goggle lenses EL2 10 pack TSS pice of tried ESS goggle lenses EL2 10 pack TSS pice of tried ESS goggle lenses ESSARSLVN 10 pack ESS Pice Size of tried ESS goggle lenses ESSARSLVN 10 pack ESS Pice of tried ESS goggle lenses ESSARSLVN 10 pack ESS Pice	\$1,849.40
AXUSTMI. Silver or Gold metal badge AAUSTMII. Silver or Gold metal badge Badge Fronts Adhesive backed decal Badge Fronts Adhesive backed decal Lagery 5™ with spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy 5™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover Custom Color Legacy 5™ with ESS FirePro 1971™ Goggles And Yellow Nomex® Ear Cover Custom Color American Classic™ with Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color Adhesive backed decal Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA tinted ESS goggle lenses Decal Only 110 pack non-NFPA tinted ESS goggle lenses Decal Only 110 pack SSS 2 piece strap replacement EL1 110 pack SSS waparound strap replacement ESS Goggle Sleeve FSRTSI Goggle Sleeve FSR	\$2,053.80
Badge Fronts	\$187.60
Badge Only Liberator™ without Eye Protection or Ear Cover	\$84.00
Indeptor Liberator™ without Eye Protection or Ear Cover	\$23.80
Crescent Decal Legacy 5™ with Spring_Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Custom Color Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments Custom Color Legacy 5™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA tinted ESS goggle lenses Decal Only 10 pack NFPA compliant replacement goggle lenses EL1 10 pack ESS yelice strap replacement ES4 6pt, Palock, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911CR, FH911H ESSARSLVN 10 pack ESS goggle brackets ET 6' leather front with hot-stamp or decal on passport patch EZEX 6' FDNY patch with hot-stamp or decal FDNY Fronts 6' leather front with sewn letters FDNY Sewn Fronts Flown Fronts Flown Fronts Flown Fronts Ceremonial Fire Palaque FH911CR Thermoplastic Wildfire ap-style helmet with pinlock suspension FH911CR Thermoplastic Wildfire ap-style helmet with pinlock suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H FREPACOUTE ESS	\$121.80
Custom Color Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments Custom Color Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover Custom Color Liberator™ with ESS FirePro 1971™ Goggles Custom Color American Classic™ with #1 Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with #1 Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with #1 Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA inted ESS goggle lenses EL1 10 pack FSS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSI. 6pt, Pinlock, Replacement Suspension for Bullard FH911CR, FH911H ESSARSLVN 10 pack ESS goggle brackets ET 6' leather front with hot-stamp or decal on passport patch EZEX 6' FDNY patch with hot-stamp or decal on passport patch EDNY Fronts 6' leather front with sewn letters on passport patch FDNY Fonts 6' leather front with sewn letters on passport patch FDNY Sewn Fronts FDNY Sewn Fronts FDNY Sewn Fronts FEMPOLAPE Additional File File Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire equ-style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR FERPROSPEC ESS NFPA 1977 goggle FIREPLAQUE ESS NFPA 1977 goggle FIREPTOSPEC ESS NFPA 1977 goggle FIREPTOSPEC ESS NFPA 1977 go	\$568.40
Custom Color Liberator™ with ESS FirePro 1971™ Goggles Custom Color Legacy S™ with ESS FirePro 1971™ Goggles Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with His Taceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color Legacy S™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color 4.5.6" leather front with decal Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA compliant replacement goggle lenses EL1 10 pack ESS 2 piece strap replacement ESS Goggle Sleese EL2 10 pack ESS 2 piece strap replacement ESS Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911CR, FH911HR ESS Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911CR, FH911H ESSARSLVN 10 pack test Sgoggle brackets ET 6" Leather front with hot-stamp or decal on passport patch ET 6" Eather front with sewn letters on passport patch 6" Cather front with sewn letters on passport patch 6" Eather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with ratchet suspension FDNY Sewn Fronts Thermoplastic Wildfire fall Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FREPLAQUE ESS NFPA 1977 goggle FIREPLAQUE ESS NFPA 1977 goggle with quick-attach blades 6-point Replacement Plancks Suspension for Wildland FPA 6-	\$680.40
Custom Color Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover Custom Color Legacy 5™ with ESS FirePro 1971™ Goggles Custom Color American Classic™ with Hip Down Eye Shields® (Requires 6° Front) Custom Color American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6° Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6° Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6° Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6° Front) Custom Color American Classic™ with decal Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses EL1 10 pack NFPA compliant replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement EL3 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6° leather front with hot-stamp or decal on passport patch 6° leather front with hot-stamp or decal FDNY Fronts 6° leather front with hot-stamp or decal FDNY Patch 6° FDNY patch with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FH911C Thermoplastic Wildfire ap-style helmet with pinlock suspension FH911C Thermoplastic Wildfire fall Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FREPLAQUE ESS SPAFA 1977 goggle FIREPLAQUE ESS SPAFA FirePro goggle FIREPLAQUE ESS NFPA FirePro goggle FIREPCAQUE ESS NFPA FirePro goggle with quick-attach blades 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement fire helmet with ESS InnerZone goggles	\$680.40
Custom Color Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with #" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color Legacy 5™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with #ESF FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESF FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESF FirePro 1971™ Goggles (Requires 6" Front) Custom Color Affesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA compliant replacement goggle lenses EL1 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with bot-stamp or decal FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Fronts Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FREPLAQUE ESS NEPA 1977 goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FREPCOSPEC ESS wraparound strap NFPA FirePro goggle FREPCOSPEC Fiberglass structural fire helmet with faceshield FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	\$680.40
Custom Color Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with #" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color Legacy 5™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color American Classic™ with #ESF FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESF FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESF FirePro 1971™ Goggles (Requires 6" Front) Custom Color Affesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA compliant replacement goggle lenses EL1 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with bot-stamp or decal FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Fronts Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FREPLAQUE ESS NEPA 1977 goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FREPCOSPEC ESS wraparound strap NFPA FirePro goggle FREPCOSPEC Fiberglass structural fire helmet with faceshield FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	\$697.20
Custom Color American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Custom Color American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack NFPA compliant replacement EL1 10 pack SS2 piece strap replacement EL2 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack tear off lenses EDINT Fronts 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Fronts Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS Setachable NFPA FirePro goggle FIREPLAQUE ESS Setachable NFPA FirePro goggle FIREPLAQUE ESS Straparound strap NFPA FirePro	\$754.60
Custom Color American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Custom Color Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA totted ESS goggle lenses EL1 10 pack ESS 2 piece strap replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement ES\$ Goggle Sleeve ESTSISL 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES\$ Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal on passport patch 6" leather front with sewn letters on passport patch 6" FDNY Patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911C Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H	\$852.60
Custom Color Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color 4,5,6" leather front with decal Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA class ESS goggle lenses Decal Only 10 pack non-NFPA tinted ESS goggle lenses EL1 10 pack NFPA compliant replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement EL3 10 pack ESS varparound strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with bot-stamp or decal on passport patch EDNY Protts 6" leather front with bot-stamp or decal FDNY Patch 6" leather front with sewn letters on passport patch FDNY Sewn Fronts 6" leather front with sewn letters on p	\$863.80
Custom Color American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack non-NFPA titled ESS goggle lenses EL1 10 pack NFPA compliant replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement EL3 10 pack ESS wraparound strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack ESS goggle brackets ET 6" leather front with bot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire acp-style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FREPRAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPLAQUE FirePro Septem FirePro goggle FIREPLAQUE	\$870.80
Custom Color American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) Custom Color Adhesive backed decal Decal Fronts 10 pack non-NFPA clear ESS goggle lenses Decal Only 10 pack NFPA compliant replacement goggle lenses EL1 10 pack NFPA compliant replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement EL3 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack ESS goggle brackets ET 6° leather front with hot-stamp or decal on passport patch EZEX 6° FDNY patch with sewn letters on passport patch FDNY Fronts 6° leather front with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FD911C Thermoplastic Wildfire full Brim style helmet with pinlock suspension FH911C Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911B ESS NFPA 1977 goggle FIREPROSPEC ESS waparound strap NFPA FirePro goggle FREPOR ESS waparound strap NFPA FirePro goggle FREPOR ESS SS	\$897.40
Custom Color	\$1,013.60
Decal Fronts	\$23.80
Decal Fronts 10 pack non-NFPA clear ESS goggle lenses EL1 10 pack non-NFPA tinted ESS goggle lenses EL1 10 pack NFPA compliant replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement EL3 10 pack ESS wraparound strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911KL ESS NFPA 1977 goggle FIREPROSPEC ESS Warparound strap NFPA FirePro goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS Warparound strap NFPA FirePro goggle FF93 6-point Replacement Pinlock Suspension for Wildland FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	\$494.20
Decal Only 10 pack non-NFPA tinted ESS goggle lenses EL1 10 pack NFPA compliant replacement goggle lenses EL2 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESKTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FH911NL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FFP2 ESS NFPA FirePro goggle with quick-attach blades FP3 FP3 6-point Replacement Ratchet Suspension for Wildland FRS6RC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with acceptages	\$334.60
EL1 10 pack ESS 2 piece strap replacement EL2 10 pack ESS 2 piece strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack ESS goggle brackets ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal on passport patch FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911RR Ceremonial Fire Plaque FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$478.80
EL2 10 pack ESS 2 piece strap replacement EL3 10 pack ESS wraparound strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911R Ceremonial Fire Plaque FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Pinlock Suspension for Wildland FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	\$478.80
EL3 10 pack ESS wraparound strap replacement ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal on passport patch FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Ceremonial Fire Plaque FH911NL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FIREPROSPEC ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$478.80
ES4 6pt, Ratchet, Replacement Suspension for Bullard FH911CR, FH911HR ES5 Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6° leather front with hot-stamp or decal on passport patch EZEX 6° FDNY patch with hot-stamp or decal on passport patch EZEX 6° FDNY patch with sewn letters on passport patch FDNY Fronts 6° leather front with sewn letters on passport patch FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911HR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	\$58.80
ESS Goggle Sleeve ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FF2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Palock Suspension for Wildland FP4 6-point Replacement Palock Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$26.60
ESRTSL 6pt, Pinlock, Replacement Suspension for Bullard FH911C, FH911H ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle wildland FP3 G-point Replacement Pinlock Suspension for Wildland FP4 G-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	
ESSARSLVN 10 pack tear off lenses ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911HH Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPAQUE ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$194.60 \$15.40
ESULTRA 10 pack ESS goggle brackets ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911R Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911KL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Pinlock Suspension for Wildland FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	
ET 6" leather front with hot-stamp or decal on passport patch EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911R Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPAQUE ESS wraparound strap NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$347.20
EZEX 6" FDNY patch with hot-stamp or decal FDNY Fronts 6" leather front with sewn letters on passport patch 6" I leather front with sewn letters FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911R Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911XL ESS NFPA 1977 goggle FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$169.40
FDNY Fronts 6" leather front with sewn letters on passport patch FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911HR Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPLAQUE ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with ESS InnerZone goggles	\$221.20
FDNY Patch 6" FDNY patch with sewn letters FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911H Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$64.40
FDNY Sewn Fronts Thermoplastic Wildfire cap-style helmet with pinlock suspension FDNY Sewn Patch Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911H Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPOSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$56.00
FDNY Sewn Patch Thermoplastic Wildfire cap-style helmet with ratchet suspension Thermoplastic Wildfire Full Brim style helmet with pinlock suspension Thermoplastic Wildfire Full Brim style helmet with ratchet suspension Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$112.00
FH911C Thermoplastic Wildfire Full Brim style helmet with pinlock suspension FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$120.40
FH911CR Thermoplastic Wildfire Full Brim style helmet with ratchet suspension FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPLAQUE ESS wraparound strap NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$121.80
FH911H Thermoplastic Wildfire Extra-Large Full Brim style helmet with ratchet suspension FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$130.20
FH911HR Ceremonial Fire Plaque FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$130.20
FH911XL ESS NFPA 1977 goggle FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$977.20
FIREPLAQUE ESS detachable NFPA FirePro goggle FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$135.80
FIREPROSPEC ESS wraparound strap NFPA FirePro goggle FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$25.20
FP2 ESS NFPA FirePro goggle with quick-attach blades FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$186.20
FP3 6-point Replacement Pinlock Suspension for Wildland FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$217.00
FP4 6-point Replacement Ratchet Suspension for Wildland FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$147.00
FRS6PC Fiberglass structural fire helmet with faceshield FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$37.80
FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$592.20
FRS6RC Fiberglass structural fire helmet with ESS InnerZone goggles	\$627.20
	\$879.20
	\$897.40
FXG Fiberglass structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System	\$609.00
FXGFP Fiberglass structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System	\$862.40
FXGFPTL Fiberglass structural fire helmet with faceshield with TrakLite Helmet Lighting System	\$194.60
FXGTL Self adhesive goggle clips	\$19.60
FXTL Isotherm Cool Vest Complete with outer vest and two packs; size LG flame retardant; Blue	\$320.60
GC100 Set of two Isotherm Cool Vest replacement packs	\$259.00
ISO2 Isotherm replacement outer vest, size LG, flame retardant	\$455.00
ISO2P Isotherm Cool Vest Complete with outer vest and two packs; size XL flame retardant; Blue	\$30.80
ISO2V ESS detachable NFPA InnerZone goggle	\$140.00
ISO2XL ESS wraparound strap NFPA InnerZone goggle	\$169.40

BOS2022-10-19	p.494/886
---------------	-----------

Additional Color Additional Color Additional Color Agency STM with 15°F Enerbricking Streething Color American Heritage Streething Color American Heritage Streething Color American Color American Heritage Streething Streething Color American Heritage Streething Political Color American Heritage Street	7.00		OS2022-10-1	
Second Color Seco	IZ2	ESS NFPA InnerZone goggle with quick-attach blades		\$14.00
Entres				
Littli008		· · · · · · · · · · · · · · · · · · ·		
IFH0100		<u> </u>		
Memcian Classic® with 15 Reacheled and Ment Thumbweled Adjustments (Requires 6° Front)		·		
LIFH1015				
IEFF21200 (Standard Colol American Classies ^{26 M} with Pip Down Fye Shields* (Requires of Front) S873,20 IEFF21207 (Standard Colol American Classies ^{26 M} with PireProximity shroud, standard cover, of "gold-coated faceshield with thumbwheel at PEP121200 (Standard Colol American Classies ^{26 M} with PireProximity shroud, standard cover, of "gold-coated faceshield with thumbwheel at PEP121200 (Standard Colol agone 5 th with Spring-I anded Satiety-Seeth Brackets, WaterCuant® Faceshield Seal and 4 th Faceshield Legacy 5 th with Proximity standard shroud, standard cover, of "gold-coated faceshield with thumbwheel and IEFF300 (Standard Colol Legacy 5 th with Proximity standard shroud, standard cover, of "gold-coated faceshield with thumbwheel and IEFF300 (Standard Colol Legacy 5 th with Faceshield, Media Thumbwheel Adjustments (Requires of Front)	LFH1011	American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Fro	ont)	\$985.60
IPH2121PJ (Standard Colol American Classies)* with proximity standard shoud, standard cover, of gold-coated faceshied with thumbhed \$2,094.40				
LFIFE12 DG (Standard Colol American Classies* with FireProvinity shroud, standard cover, 6" gold-coated faceshield with flumbwheel at PLEP122DG (Standard Colol Legacy 5"W with FireProvinity Supragated (Standard Colol Legacy 5"W with FireProvinity Supragated (FireProvinity Supragated (FireProvinity Supragated Standard Colol Legacy 5"W with FireProvinity Standard Standard Colol Legacy 5"W with FireProvinity Standard Standard Cover, 6" gold-coated faceshield with thumbwheel and J-Fire Play1910 (Standard Colol Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with thumbwheel Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with thumbwheel Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with thumbwheel Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with thumbwheel Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with thumbwheel Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with thumbwheel Legacy 5"W with FireProvinity Standard Standard cover, 6" gold-coated faceshield with Standard Colol Color Standard Color American Heritage" with FireProvinity Standard Color Standard Color American Heritage with 4" Faceshield and Thumbwheel Adjustments (Requires 6" Front) \$1,873.20 (FireProvinity) Standard Color Stand	LFH2120D (Standard Color	American Classic™ with Flip Down Eye Shields* (Requires 6" Front)		\$823.20
EHEL2 DUG (Standard Colo) Legescy 57 with 67 princip colored Safety-See Brackets, Warter(Land & Faceshield Seal and d* Faceshield Seal seal Seal Seal Seal Seal Seal Seal Seal S	LFH2120E (Standard Color	American Classic™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with	thumbwhee	\$1,932.00
IFFE121D2 (Standard Color Eggesy 5 th with \$F7 Seciled Plaster Thumbwhed Adjustments 5653.80 IFFE131D3 (Standard Color Eggesy 5 th with #F2 Seciled Plaster Thumbwhed Adjustments 5653.80 IFFE131D3 (Standard Color Eggesy 5 th with #F2 Seciled Plaster Thumbwhed Adjustments 5653.80 IFFE131D3 (Standard Color Eggesy 5 th with #F2 Fereivoritiny standard shroud, standard cover, 6 th gold-coated faceshield with thumbwhed 5853.80 IFFE131D3 (Standard Color Eggesy 5 th with #F2 Fereivoritiny standard standard cover, 6 th gold-coated faceshield with thumbwhed 5853.80 IFFE131D3 (Standard Color Eggesy 5 th with #F3 Fereivority 5711 th Goggles and F151 Down § Type Shields (Requires 6 th Front) 58,427.80 IFFE131D3 (Standard Color Eggesy 5 th with #F3 Fereivority 5711 th Goggles and F151 Down § Type Shields (Requires 6 th Front) 58,427.80 IFFE131D3 (Standard Color Energian Facility 5711 th Goggles 5711 th Goggl	LFH2120F (Standard Color	American Classic™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thu	mbwheel a	\$2,094.40
Section Sect	LFH2120G (Standard Color	American Classic [™] with ESS FirePro 1971 [™] Goggles (Requires 6" Front)		\$870.80
EHF3910F (Standard Color Legacy 5TM with Proximity standard shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire Legacy 5TM with Proximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire Legacy 5TM with A*F proximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire Legacy 5TM with A*F proximity shroud, standard color American Heritage ^{2M} with ESS FirePro 1971TM Goggles and Flip Down Eye Shields (Requires 6° Front) St.973.20	LFH2120J (Standard Colors	Legacy 5 TM with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Facesh	nield	\$653.80
EHF3910F (Standard Color Legacy 5TM with Proximity standard shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire Legacy 5TM with Proximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire Legacy 5TM with A*F proximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire Legacy 5TM with A*F proximity shroud, standard color American Heritage ^{2M} with ESS FirePro 1971TM Goggles and Flip Down Eye Shields (Requires 6° Front) St.973.20	LFH2120S (Standard Color	Legacy 5 TM with 4" Faceshield, Plastic Thumbwheel Adjustments		\$653.80
EHF1910E (Standard Color Legacy STM with FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire LHF1910C (Standard Color Legacy STM with ESS FirePro 1971 M Goggles (Standard Color Legacy STM with ESS FirePro 1971 M Goggles (Standard Color Legacy STM with ESS FirePro 1971 M Goggles (Requires 6" Front)	LFH3910A (Standard Color	Legacy 5 TM with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwi	heel	\$1,825.60
EHF3910f (Standard Color Legacy 5 TM with 4" Faceshied, Metal Thumbwheel Adjustments S653,80				
EHF1910 (Standard Color Legacy 51 with ESS FirePro 1971	`			
EHF3910K (Standard Colol Legacy 51 th with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 19711th Goggles LFH3910K (Standard Colol American Heritage 1 with 1 ESS FirePro 19711th Goggles and Pitip Down Eye Shields (Requires 6" Front) \$1,873.20				
EHF3010S (Standard Color) American Heritage M with ESS FirePro 1971 M Goggles and Fijn Down Eys Shields (Requires 6" Front) \$2,072.00		÷ ;		
EH1910T (Standard Colog American Heritage TM with 4"Faceshield and Thumbwheel Adjustments (Requires 6" Front) \$1,873.20	`		ront)	
EHH4120D (All Colors) American Heritage TM with Filp Down Eye Shields* (Requires 6" Front) \$2,009.00			,	
LEH412DE (All Colors) American Heritage™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$2,009.00 LEH410DE (All Colors) Liberator™ with USS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$523.60 LEH410DE (All Colors) Liberator™ with USS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$523.60 LEH410DE (Standard Colol 6" gold-coated faceshield with thumbwheel \$394.80 LEH4970G Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$788.20 LEH470G Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$348.40 LTG4X Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$348.40 LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$501.20 LTG7GF4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$791.40 LTG7F4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$791.20 LTXTL 6" teather front with hot-stamp or decal on magnetic passport badge \$67.20 Magnetic Passport Face 6" leather front with hot-stamp or decal on magnetic passport badge \$67.20 Magnetic Passport Pack 6" magnetic passport badge with hot-stamp or decal on magnetic passport badge \$67.20 Magnetic Sewn Passport Pa American Classic™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with humbwheel \$18.62.80 Magnetic Sewn Passport Pa American Classic™ with Fip Down Fye Shields* (Requires 6" Front) \$19.62.80 Natural, Orange American Classic™ with Fisp Down Fye Shields* (Requires 6" Front) \$883.40 Natural, Orange American Classic™ with Fisp Proximity shoud, standard cover, 6" gold-coated faceshield with humbwheel \$1.892.00 Natural, Orange 6" brass cagle 6" bra	`			
EHH4120F (AII Colors) Liberator® without Eye Protection or Ear Cover	\			
LEH4120S (AII Colors) Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover LFH5100B (Standard Color Earther Front Ceremonial Plaque \$233.60 LFH970G Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$788.20 LFH940G Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$899.20 LTG4XT Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$899.20 LTG4XT Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$899.20 LTG4XT Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$891.20 LTG4YTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$103.80 LTX G **leather front with hot-stamp or decal on magnetic passport badge \$889.20 LTXT G **negnetic passport badge with hot-stamp or decal on magnetic passport badge \$889.20 LTXT G **magnetic passport badge with hot-stamp or decal \$889.20 LTXT G **magnetic passport badge with hot-stamp or decal \$889.20 LTXT G **magnetic passport badge with hot-stamp or decal \$889.20 LTXT G **magnetic passport badge with hot-stamp or decal \$889.20 LTXT G **magnetic passport badge with hot-stamp or decal \$889.20 Magnetic Sewn Passport Pa American Classic**W with FireProximity stronds standard cover, 6**gold-coated faceshield with thumbwhet \$1,902.80 Magnetic Sewn Passport Pa American Classic**W with FireProximity stronds standard cover, 6**gold-coated faceshield with thumbwhet \$1,902.80 Matural, Orange American Classic**W with FireProximity stronds standard cover, 6**gold-coated faceshield with thumbwhet \$1,902.80 Natural, Orange American Classic**W with FireProximity stronds standard cover, 6**gold-coated faceshield with thumbwhet \$1,902.80 Natural, Orange G **Drass eagle Orange, Green Liepardy**W with FireProximity stronds standard cover, 6**gold-coated face				
LEHS100B (Standard Color Ceather Front Ceremonial Plaque LFH5100S (Standard Color Leather Front Ceremonial Plaque LFH5100S (Standard Color Leather Front Ceremonial Plaque LFH5100S (Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System S788.20 LFPLAQUE Thermoplastic structural fire helmet with ESS Front goggles with TrakLite Helmet Lighting System S484.40 LTG4X Thermoplastic structural fire helmet with ESS Front goggles with TrakLite Helmet Lighting System S501.20 LTG4XTL Thermoplastic structural fire helmet with ESS Front goggles with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System TTGFP4XTL Thermoplastic structural fire helmet with ESS InerCongages TTGFP4XTL Thermoplastic structural fire helmet with ESS InerCongages TTGFP4XTL Thermoplastic structural fire helmet with ESS InerCongages Thermoplastic struc				
LFH5100S (Standard Color Leather Front Ceremonial Plaque LFH970G Thermoplastic structural fire helmet with ESS InnerZone goggles LFH970G Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System LTG4X Thermoplastic structural fire helmet with ESS FirePro goggles LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTGFP4XTL Thermoplastic structural fire helmet with faceshield LTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System LTGFP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System LTX 6' leather front with hot-stamp or decal on magnetic passport badge LTXTL 6' magnetic passport badge with hot-stamp or decal on magnetic passport badge LTXTL 6' magnetic passport badge with hot-stamp or decal on magnetic passport badge LTXTL 6' magnetic passport badge with sewn letters Magnetic Sewn Passport Pra American Classic™ with proximity standard shroud, standard cover, 6' gold-coated faceshield with thumbwheel and Jack and the proximity standard shroud, standard cover, 6' gold-coated faceshield with thumbwheel Natural, Orange American Classic™ with Fip Down Eye Shields' (Requires 6' Front) Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6' Front) Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6' Front) Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6' Front) Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6' Front) Natural, Orange S' brass eagle Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles on the Proximity shroud, standard cover, 6' gold-coated faceshield with thumbwheel and J-Fire Coates and Standard Cover, 6' gold-coated faceshield with thumbwheel and J-Fir				
LFH970G Thermoplastic structural fire helmet with ESS InnerZone goggles LFPLAQUE Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System LTG4XX Thermoplastic structural fire helmet with ESS FirePro goggles LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTGFP4XTL Thermoplastic structural fire helmet with faceshield LTGFP4XTL Thermoplastic structural fire helmet with faceshield LTX		č		
LFPLAQUE Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System LTG4X Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTG6F4XTL Thermoplastic structural fire helmet with faceshield LTG6F4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System LTX 6' leather front with hot-stamp or decal on magnetic passport badge LTXTL 6' magnetic passport badge with hot-stamp or decal on magnetic passport badge LTXTL 6' magnetic passport badge with hot-stamp or decal on magnetic passport badge LTXTL 6' magnetic passport badge with sewn letters Magnetic Sewn Passport PA American Classic TM with Proximity standard shroud, standard cover, 6' gold-coated faceshield with thumbwheel a Magnetic Sewn Passport PA American Classic TM with Flip Down Eye Shields' (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange American Classic TM with ESS FirePro 1971 TM Goggles (Requires 6' Front) Matural, Orange OR600 Legacy 5 TM with Fraceshield, Matural Fraceshield Seal and Fire American Essential with thumbwheel and J-Fire Proximal with ESS FirePro 1971 TM Goggles and File Down Eye Shields (Requires 6' Front) Orange, Green Legacy 5 TM with Fraceshield, Plastic Thumbwheel Adjustments Orange, Green Legacy 5 TM with Fraceshield, Matural Thumbwheel Adjustments Orange, Green Legacy 5 TM	`	·		
LTG4X Thermoplastic structural fire helmet with ESS FirePro goggles \$809.20 LTG4YTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$501.20 LTG4FP4X Thermoplastic structural fire helmet with faceshield \$771.40 LTG4FP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$163.80 LTXTL 6" leather front with hor-stamp or decal on magnetic passport badge \$215.60 LTXTL 6" magnetic passport badge with hor-stamp or decal on magnetic passport badge \$58.80 Magnetic Passport Fronts 6" magnetic passport badge with seven letters on magnetic passport badge \$58.80 Magnetic Sewn Passport Front \$78.80 Magnetic Sewn Passport Pa American Classic™ with FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheal \$21.50 Matural, Orange American Classic™ with Fip Down Eye Shields* (Requires 6" Front) \$863.80 Matural, Orange American Classic™ with Fip Down Eye Shields* (Requires 6" Front) \$863.80 Matural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$863.80 Matural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$863.80 Matural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$867.40 Matural, Orange 6" brass cagle \$186.20 Ma			**	
LTG4XTL Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System LTGFP4XT Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System LTG7FP4XTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System LTX 6° leather front with hot-stamp or decal on magnetic passport badge LTXTL 6° magnetic passport badge with hot-stamp or decal on magnetic passport badge Magnetic Passport Fronts 6° leather front with sewn letters on magnetic passport badge Magnetic Passport Patch 6° magnetic passport badge with sewn letters on magnetic passport badge Magnetic Sewn Passport Frant American Classic® with proximity standard shroud, standard cover, 6° gold-coated faceshield with thumbwheel and particularly or magnetic passport Patch American Classic® with Flip Down Eye Shields* (Requires 6° Front) Natural, Orange American Classic® with Flip Down Eye Shields* (Requires 6° Front) Natural, Orange American Classic® with ESS FirePro 1971™ Goggles (Requires 6° Front) Natural, Orange American Classic® with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6° Front) Natural, Orange 6° brass cagle Natural, Orange 6° brass cagle, maple leaf leather front holder (accomodates 5° or 6° leather front) Natural, Orange 6° brass cagle Natural, Orange 6° brass cagle, maple leaf leather front holder (accomodates 5° or 6° leather front) Natural, Orange 6° brass cagle Natural, Orange 7° with proximity standard shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire 70 Pago, 5° with high FireProximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire 70 Pago, 5° with high FireProximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel and J-Fire 70 Pago, 5° with high FireProximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel Ago, 5° brass cagle 70 Pago, 5° with high FireProximity shroud, standard cover, 6° gold-coated faceshield with thumbwheel Ago, 5° br			,tem	
Tight Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System S17.1.40				
LTGFPAXTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System 6" leather front with hot-stamp or decal on magnetic passport badge LTXTL 6" magnetic passport badge with hot-stamp or decal on magnetic passport badge Magnetic Passport Pronts 6" leather front with sewn letters on magnetic passport badge Magnetic Passport Patch 6" magnetic passport badge with hot-stamp or decal Magnetic Passport Patch 6" magnetic passport badge with sewn letters on magnetic passport badge Magnetic Sewn Passport Fa American Classic™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel as passport Sewn Passport Patch American Classic™ with Flip Down Eye Shields* (Requires 6" Front) Natural, Orange American Classic™ with #" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) Natural, Orange American Classic™ with #SS FirePro 1971™ Goggles (Requires 6" Front) Natural, Orange American Classic™ with #SS FirePro 1971™ Goggles (Requires 6" Front) Natural, Orange American Classic™ with #SS FirePro 1971™ Goggles (Requires 6" Front) Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) Natural, Orange American Classic™ with #SS FirePro 1971™ Goggles (Requires 6" Front) Natural, Orange American Classic™ with #SS FirePro 1971™ Goggles (Requires 6" Front) Natural, Orange 6" brass cagle Natural, Orange 6" brass cagle maple leaf leather front holder (accomodates 5" or 6" leather front) S897.40 OR6000 Legacy 5™ with FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Firr orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Orange, Green Legacy 5™ with #SF faceshield, Metal Thumbwheel Adjustments Orange, Green Legacy 5™ with #SF faceshield, Metal Thumbwheel Adjustments Orange, Green Legacy 5™ with #SF faceshield, M			n	
LTX		<u> </u>		
ETXTL 6" magnetic passport badge with hot-stamp or decal \$67.20				
Magnetic Passport Fronts 6" leather front with sewn letters on magnetic passport badge \$58.80 Magnetic Passport Patch 6" magnetic passport badge with sewn letters \$186.20 Magnetic Sewn Passport Fr American Classic™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and passion of the proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and passion of the proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and passion of the passion				
Magnetic Passport Patch 6" magnetic passport badge with sewn letters \$186.20 Magnetic Sewn Passport Fa American Classic™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel Adgustrents Sewn Passport Pa American Classic™ with Flip Down Eye Shields* (Requires 6" Front) \$2,125.20 Natural, Orange American Classic™ with Flip Down Eye Shields* (Requires 6" Front) \$852.60 Natural, Orange American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) \$853.80 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$897.40 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange 6" brass eagle \$186.20 Natural, Orange 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$186.20 OR600 Legacy 5™ with JFireProximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$1,859.20 ORange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Flip Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$568.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 <td></td> <td></td> <td></td> <td></td>				
Magnetic Sewn Passport Fr American Classic™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwhed standard. Orange \$1,962.80 Magnetic Sewn Passport Pa American Classic™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwhed standard. Orange \$2,125.20 Natural, Orange American Classic™ with Flip Down Eye Shields* (Requires 6" Front) \$852.60 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$897.40 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange 6" brass eagle \$1,946.00 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$1,512.00 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated fa				
Magnetic Sewn Passport Pa American Classic™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and partician Classic™ with Flip Down Eye Shields* (Requires 6" Front) \$852.60 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$863.80 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$897.40 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange 6" brass eagle \$186.20 Natural, Orange 6" brass eagle \$186.20 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$151.20 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire powers of the standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire powers of the standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire powers of the standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire powers of the standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire powers of the standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire powers of the standard faceshield with powers of the standard faceshield with thumbwheel and J-Fire powers of the standard faceshield with powers of the standard faceshi	ž.			
Natural, Orange American Classic™ with Flip Down Eye Shields* (Requires 6" Front) \$852.60 Natural, Orange American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) \$863.80 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$1,013.60 Natural, Orange 5" brass eagle \$1,013.60 Natural, Orange 6" brass eagle \$186.20 Natural, Orange 6" brass eagle \$186.20 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$15.120 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire standard standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire standard standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire standard standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire standard standard standard standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire standard st				
Natural, Orange American Classic™ with 4" Faceshield and Metal Thumbwheel Adjustments (Requires 6" Front) \$863.80 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$897.40 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange 5" brass eagle \$1,862.00 Natural, Orange 6" brass eagle \$1,862.00 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$151.20 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel \$1,859.20 OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel \$1,859.20 Orange, Green Liberator™ without Eye Protection or Ear Cover \$2,037.00 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield with thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with Proximity structural full humbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles			mbwheel a	
Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles (Requires 6" Front) \$897.40 Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange 5" brass eagle \$186.20 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$151.20 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel \$1,859.20 OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 Orange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$754.60 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles	, ,	· · · · · · · · · · · · · · · · · · ·		
Natural, Orange American Classic™ with ESS FirePro 1971™ Goggles and Flip Down Eye Shields (Requires 6" Front) \$1,013.60 Natural, Orange 5" brass eagle \$186.20 Natural, Orange 6" brass eagle \$194.60 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$151.20 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 Orange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$697.20 Orange				
Natural, Orange 5" brass eagle 5194.60 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield shroud thumbwheel Adjustments with gold-coated faceshield shroud thumbwheel Adjustments with gold-coated faceshield shroud thumbwheel Adjustments with gold-coated faceshield shroud thumbwheel and J-Fire Proximity shroud, standard cover, 6" gold-coated faceshield shroud thumbwheel Adjustments with gold-coated faceshield with thumbwheel Adjustments wit	, 8			
Natural, Orange 6" brass eagle \$194.60 OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel \$1,859.20 OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 Orange, Green Liberator™ without Eye Protection or Ear Cover Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles Orange, Green Thermoplastic structural fire helmet with faceshield Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles PX Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System PXGFPTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System PXGTL Nylon crown straps PXTL Nomex chinstrap with QR buckle and postman's slide \$91.00	Natural, Orange		ont)	\$1,013.60
OR503 6" brass eagle, maple leaf leather front holder (accomodates 5" or 6" leather front) \$151.20 OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel \$1,859.20 OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 Orange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles \$754.60 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$875.40 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$90.80 PXG Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet	Natural, Orange	5" brass eagle		\$186.20
OR600 Legacy 5™ with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwheel \$1,859.20 OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 Orange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$754.60 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$905.80 PX Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$637.00 PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$889.00 PXGTL Nylon crown straps	Natural, Orange	ů.		\$194.60
OR600ML Legacy 5™ with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwheel and J-Fire \$2,037.00 \$2,037.00 Orange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield Orange, Green \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$754.60 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Thermoplastic structural fire helmet with faceshield \$655.20 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$905.80 PX Thermoplastic structural fire helmet with ESS FirePro goggles \$942.20 PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$837.00 PXGFPTL Thermoplastic structural fire helmet with faceshield with TrakLite Hel	OR503			\$151.20
Orange, Green Liberator™ without Eye Protection or Ear Cover \$568.40 Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles \$754.60 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Thermoplastic structural fire helmet with faceshield \$655.20 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$905.80 PX Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$637.00 PXGFP Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$889.00 PXGTL Nylon crown straps \$91.00 PXTL Nomex chinstrap with QR buckle	OR600	Legacy 5 TM with proximity standard shroud, standard cover, 6" gold-coated faceshield with thumbwil	heel	\$1,859.20
Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles \$754.60 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Thermoplastic structural fire helmet with faceshield \$655.20 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$905.80 PX Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$637.00 PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$89.00 PXGFPL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$50.40 PXGTL Nylon crown straps \$91.00 PXTL Nomex chinstrap with QR buckle \$86.80 R112 Nomex chinstrap with QR buckle and postman's slide	OR600ML	Legacy 5 [™] with J-FireProximity shroud, standard cover, 6" gold-coated faceshield with thumbwhee	l and J-Fire	\$2,037.00
Orange, Green Legacy 5™ with Spring-Loaded Safety-Set® Brackets, WaterGuard® Faceshield Seal and 4" Faceshield \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Liberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5™ with ESS FirePro 1971™ Goggles \$754.60 Orange, Green Legacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles \$870.80 Orange, Green Thermoplastic structural fire helmet with faceshield \$655.20 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$905.80 PX Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$637.00 PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$89.00 PXGFPL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$50.40 PXGTL Nylon crown straps \$91.00 PXTL Nomex chinstrap with QR buckle \$86.80 R112 Nomex chinstrap with QR buckle and postman's slide	Orange, Green	Liberator™ without Eye Protection or Ear Cover		\$568.40
Orange, Green Legacy 5 TM with 4" Faceshield, Plastic Thumbwheel Adjustments \$680.40 Orange, Green Legacy 5 TM with 4" Faceshield, Metal Thumbwheel Adjustments \$680.40 Orange, Green Liberator TM with ESS FirePro 1971 TM Goggles and Yellow Nomex® Ear Cover \$697.20 Orange, Green Legacy 5 TM with ESS FirePro 1971 TM Goggles \$754.60 Orange, Green Legacy 5 TM with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971 TM Goggles \$870.80 Orange, Green Thermoplastic structural fire helmet with faceshield \$655.20 Orange, Green Thermoplastic structural fire helmet with ESS InnerZone goggles \$905.80 PX Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System \$637.00 PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System \$889.00 PXGFPTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System \$50.40 PXGTL Nylon crown straps \$91.00 PXTL Nomex chinstrap with QR buckle \$86.80 R112 Nomex chinstrap with QR buckle and postman's slide \$91.00			nield	\$680.40
Orange, GreenLegacy 5™ with 4" Faceshield, Metal Thumbwheel Adjustments\$680.40Orange, GreenLiberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover\$697.20Orange, GreenLegacy 5™ with ESS FirePro 1971™ Goggles\$754.60Orange, GreenLegacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles\$870.80Orange, GreenThermoplastic structural fire helmet with faceshield\$655.20Orange, GreenThermoplastic structural fire helmet with ESS InnerZone goggles\$905.80PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGFThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$889.00PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00	Ę ,			\$680.40
Orange, GreenLiberator™ with ESS FirePro 1971™ Goggles and Yellow Nomex® Ear Cover\$697.20Orange, GreenLegacy 5™ with ESS FirePro 1971™ Goggles\$754.60Orange, GreenLegacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles\$870.80Orange, GreenThermoplastic structural fire helmet with faceshield\$655.20Orange, GreenThermoplastic structural fire helmet with ESS InnerZone goggles\$905.80PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGFThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00				\$680.40
Orange, GreenLegacy 5™ with ESS FirePro 1971™ Goggles\$754.60Orange, GreenLegacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles\$870.80Orange, GreenThermoplastic structural fire helmet with faceshield\$655.20Orange, GreenThermoplastic structural fire helmet with ESS InnerZone goggles\$905.80PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00				\$697.20
Orange, GreenLegacy 5™ with 4" Faceshield, Thumbwheel Adjustments and ESS FirePro 1971™ Goggles\$870.80Orange, GreenThermoplastic structural fire helmet with faceshield\$655.20Orange, GreenThermoplastic structural fire helmet with ESS InnerZone goggles\$905.80PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00				
Orange, GreenThermoplastic structural fire helmet with faceshield\$655.20Orange, GreenThermoplastic structural fire helmet with ESS InnerZone goggles\$905.80PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00				
Orange, GreenThermoplastic structural fire helmet with ESS InnerZone goggles\$905.80PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00				
PXThermoplastic structural fire helmet with ESS FirePro goggles\$942.20PXGThermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System\$637.00PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00	<i>C</i> /	•		
PXG Thermoplastic structural fire helmet with ESS FirePro goggles with TrakLite Helmet Lighting System PXGFP Thermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System PXGFPTL Thermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System PXGTL Nylon crown straps PXTL Nomex chinstrap with QR buckle R112 Nomex chinstrap with QR buckle and postman's slide \$637.00 \$889.00 \$889.00 \$91.00 \$91.00		<u> </u>		
PXGFPThermoplastic structural fire helmet with ESS InnerZone goggles with TrakLite Helmet Lighting System\$889.00PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00			n	
PXGFPTLThermoplastic structural fire helmet with faceshield with TrakLite Helmet Lighting System\$50.40PXGTLNylon crown straps\$91.00PXTLNomex chinstrap with QR buckle\$86.80R112Nomex chinstrap with QR buckle and postman's slide\$91.00				
PXGTL Nylon crown straps \$91.00 PXTL Nomex chinstrap with QR buckle \$86.80 R112 Nomex chinstrap with QR buckle and postman's slide \$91.00			WIII	
PXTL Nomex chinstrap with QR buckle \$86.80 R112 Nomex chinstrap with QR buckle and postman's slide \$91.00				
R112 Nomex chinstrap with QR buckle and postman's slide \$91.00				
Nomex chin strap with QK buckle and postman's slide fastener \$86.80				
	K141	Nomex cnin strap with QK buckle and postman's slide fastener		\$86.80

BOS2022-10-19	p.495/886
---------------	-----------

		022-10-19 p.495/660
R142	Nomex chinstrap with QR buckle	\$92.40
R144	Nomex chin strap with QR buckle and postman's slide fastener	\$44.80
R146	Faceshield mounting hardware	\$47.60
R148	Faceshield mounting hardware UST only	\$46.20
R151	Quick-Attach faceshield hardware	\$47.60
R152	Quick-Attach goggle hardware	\$47.60
R154	Faceshield Mounting Hardware for UST	\$22.40
R155	Replacement Screws for Eagle for UST	\$22.40
R156		
	Replacement Screws (Qty 20) for Leather Fronts	\$47.60
R157	Black leather ratchet cover	\$85.40
R158	Chin Strap Standard for USRX	\$42.00
R160	Velcro Kit for Wildfire Helmet	\$91.00
R172	Yellow Nomex ear,neck,face shroud	\$92.40
R220	Yellow Nomex backed with FR cotton ear,neck,face shroud	\$301.00
R222	Aluminized helmet cover for FX style helmet	\$326.20
R223	Aluminized helmet cover for UST style helmet	\$204.40
R260	Bourke eyeshield	\$142.80
R261	6" Polycarbonate faceshield	\$168.00
R309	4" PPC faceshield	\$168.00
R325	4" Polyaralate high-heat faceshield	\$168.00
R330	4" Polyaralate hi-heat faceshield	\$338.80
R333	6" gold-coated faceshield	\$43.40
R334	4" leather front mount	\$47.60
R340	Nomex chinstrap with postman's slide and metal hangers	\$47.60
R400	Nomex chinstrap with QR buckle and metal hangers	\$36.40
R50	8 piece lime-yellow maple leaf decals	\$36.40
R51	8 piece red-orange maple leaf decals	\$36.40
R530	5 piece lime-yellow stripes	\$36.40
R531	5 piece red-orange stripes	\$36.40
R533	8 piece lime-yellow stripes	\$36.40
R534	4 piece lime-yellow stripes	\$36.40
R535	4 piece red-orange stripes	\$36.40
R536	8 piece red-orange stripes	\$63.00
R537	8 piece lime-yellow triple trim stripes	\$63.00
R539	8 piece red-orange triple trim stripes	\$54.60
R545	Standard headband with brow pad for LT	\$91.00
R549	Standard headband with leather brow pad for LT	\$29.40
R624	Ratchet height adjuster	\$39.20
R624L	Brow Pad for LT	\$78.40
R628	Leather brow pad for LT	\$39.20
R634	Brow Pad	\$79.80
R634L	Leather brow pad for UST, PX, FX,	\$75.60
R635	Ratchet Headband	\$113.40
R635L	Ratchet headband with leather brow pad for PX FX	\$82.60
R637	Black Nomex ear/neck cover	\$82.60
R637L	Yellow Nomex ear/neck cover	\$92.40
R721	Black Nomex ear/neck cover with throatstrap	\$92.40
R721YLW	Yellow Nomex ear/neck cover with throatstrap	\$119.00
R726	Gold PBI/Kevlar ear/neck cover	\$130.20
R726YLW	Gold PBI/Kevlar ear/neck cover with throatstrap	\$894.60
R741		
	Short facepiece opening aluminized shroud	\$1,024.80
R746	Military chem-warfare aluminized shroud	\$312.20
R757	Bottle Cover	\$256.20
R758	Foam impact inner crown suspension system with nylon crown straps	\$288.40
R761	Foam impact inner crown suspension system with nylon crown straps with leather brow pad for UST, PX	, FX \$256.20
R921	Inner crown suspension system for LT	\$151.20
R921L	Hard Hat Replacement Part, Brow Pad, Cooling Material, For use with Classic and Standard Hard Hats	\$16.80
R929	Hard Hat Replacement Part, Brow Pad, Grey Cotton, For use with Classic and Standard Hard Hats	\$16.80
RBPCOOL	Hard Hat Replacement Part, Brow Pad, Vinyl, For use with Classic and Standard Hard Hats	\$257.60
RBPCOTTON	4.5.6" leather front with sewn or recesseed letters	\$107.80
	7 7	
RBPVINYL	4,5,6" leather front with hot-stamp	\$323.40
		\$959.00
Sewn Fronts	TrakLite installation fixture for FX Helmet	
Stamped Fronts	Parts for retrofit installation of TrakLite on Bullard FX & FXA1	\$323.40

D/	DS2022	10 10	n 406	1226
В	ノシスロスス	- 10-19	D 490	หลดท

_)22-10-19 p.496/886
TLFXRETROLF	TrakLite installation fixture for PX Helmets manufactured since June 2009	\$959.00
TLLTFK	Parts for retrofit installation of TrakLite on Bullard PX and LTX helmets	\$323.40
TLPXFK	Parts for retrofit installation of TrakLite on Bullard PX and LTX helmets, accommodates leather fronts	\$323.40
TLRETRO	Parts for retrofit installation of TrakLite on Bullard UST	\$323.40
TLRETROLF	Parts for retrofit installation of TrakLite on Bullard UST with Bourkes	\$323.40
TLRETROUST	Parts for retrofit installation of TrakLite on Bullard UST with Bourkes with leather front (Note: leather fr	
TLRETROUSTBRK	Parts for retrofit installation of TrakLite on Bullard UST with Bourkes, includes 6-inch eagle	\$506.80
TLRETROUSTBRKLF	Parts for retrofit installation of TrakLite on Bullard UST with Bourkes, includes MapleLeaf leather front h	
	Parts for retrofit installation of TrakLite on Bullard UST with leather front (Note: leather front sold separa	
	Parts for retrofit installation of TrakLite on Bullard UST, includes 6-inch eagle	\$506.80
TLRETROUSTLF	Parts for retrofit installation of TrakLite on Bullard UST, includes MapleLeaf leather front holder	\$478.80
TLRETROUSTOR600	TrakLite installation fixture for UST Helmet	\$435.40
TLRETROUSTOR600ML	Urban Search & Rescue Helmet with ESS InnerZone goggles	\$478.80
TLUSTFK	Urban Search & Rescue Helmet with ESS FirePro goggles	\$698.60
USRX	Urban Search & Rescue Helmet with 4" faceshield	\$515.20
USRXGFP	Traditional styled fiberglass structural fire helmet with 4" faceshield & 5" brass eagle	\$698.60
USRXR330	Traditional styled fiberglass structural fire helmet with 4" faceshield & 6" brass eagle	\$754.60
UST5	Traditional styled fiberglass structural fire helmet, bourke eyeshield & 6" brass eagle	\$1,024.80
UST6	Traditional styled fiberglass structural fire helmet, bourke eyeshield and 6" brass eagle with TrakLite Helmet,	net Li \$698.60
UST6BRK	Traditional styled fiberglass structural fire helmet with 6" faceshield & 6" brass eagle	\$985.60
UST6BRKTL	Traditional styled fiberglass structural fire helmet with 6" faceshield and 6" brass eagle with TrakLite Helmet	
UST6R325	Traditional styled fiberglass structural fire helmet with 4" faceshield and 6" brass eagle with TrakLite Helmet	
UST6R325TL	Traditional styled fiberglass structural fire helmet bourke eyeshield & 5" brass eagle	\$751.80
UST6TL	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle & 5" brass eagle	\$716.80
USTBRK	7 0	\$869.40
	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle & 6" brass eagle	
USTG2	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle, bourke eyeshield & 6"	
USTG26	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle, bourke eyeshield and (
USTG26BRK	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle and 6" brass eagle with	
USTG26BRKTL	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle, bourke eyeshield & 5"	
USTG26TL	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle & 5" brass eagle	\$716.80
USTG2BRK	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle & 6" brass eagle	\$869.40
USTG3	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle, bourke eyeshield & 6	5" bras \$1,156.40
USTG36	Traditional styled fiberglass structural fire helmet withwraparound ESS IZ3 goggle, bourke eyeshield and	6" bra \$1,003.80
USTG36BRK	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle and 6" brass eagle with	th Tra \$869.40
USTG36BRKTL	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle, bourke eyeshield & 5	5" bras \$698.60
USTG36TL	Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle & 5" brass eagle	\$751.80
USTG3BRK	Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle & 6" brass eagle	\$884.80
USTGFP2	Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle, bourke eyeshield & 6'	
USTGFP26	Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle, bourke eyeshield and	
USTGFP26BRK	Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle and 6" brass eagle with	
USTGFP26BRKTL	Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle, bourke eyeshield & 5'	
USTGFP26TL	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle & 5" brass eagle	\$751.80
USTGFP2BRK		
	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle & 6" brass eagle	\$884.80
USTGFP3	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield &	
USTGFP36	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield and	
USTGFP36BRK	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with the structural fire helmet with the structural fire he	
USTGFP36BRKTL	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield &	
USTGFP36TL	Traditional styled fiberglass structural fire helmet with 4" faceshield & 5" brass eagle	\$607.60
USTGFP3BRK	Traditional styled fiberglass structural fire helmet with 4" faceshield & 6" brass eagle	\$645.40
USTM5	Traditional styled fiberglass structural fire helmet with bourke eyeshield & 6" brass eagle	\$932.40
USTM6	Traditional styled fiberglass structural fire helmet with bourke eyeshield and 6" brass eagle with TrakLite	Helm \$607.60
USTM6BRK	Traditional styled fiberglass structural fire helmet with 6" faceshield & 6" brass eagle	\$877.80
USTM6BRKTL	Traditional styled fiberglass structural fire helmet with 6" faceshield and 6" brass eagle with TrakLite Helmet	
USTM6R325	Traditional styled fiberglass structural fire helmet with 4" faceshield and 6" brass eagle with TrakLite Helmet	
USTM6R325TL	Traditional styled fiberglass structural fire helmet with bourke eyeshield & 5" brass eagle	\$644.00
USTM6TL	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle & 5" brass eagle	\$625.80
USTMBRK	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle & 6" brass eagle	\$777.00
USTMG2	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle, bourke eyeshield & 6"	
USTMG26	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle, bourke eyeshield and (
USTMG26BRK	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle and 6" brass eagle with	
USTMG26BRKTL	Traditional styled fiberglass structural fire helmet with detachable ESS IZ2 goggle, bourke eyeshield & 5"	
USTMG26TL	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle & 5" brass eagle	\$625.80
USTMG2BRK	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle & 6" brass eagle	\$777.00
USTMG3	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle, bourke eyeshield & 6	
USTMG36	Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle, bourke eyeshield and	l 6" br \$896.00

BOS2022-10-19 p.497/886

USTMG9TEL USTMG9	LICTMC2/DDV	BUS2022-10-	•
USTMG978T. Traditional styled fiberglass structural fire beliane with deschable ESS PT2 goggle & 6° brass cagle USTMG972 Traditional styled fiberglass structural fire beliane with deschable ESS PT2 goggle, so bruck e-eychicld & 6° brass USTMG972 Traditional styled fiberglass structural fire beliane with deschable ESS PT2 goggle, bourke e-eychicld & 6° brass USTMG9726MK Traditional styled fiberglass structural fire beliane with deschable ESS PT2 goggle, bourke e-eychicld & 6° brass USTMG9726MK Traditional styled fiberglass structural fire beliane with deschable ESS PT2 goggle, bourke e-eychicld & 6° brass USTMG9726MK Traditional styled fiberglass structural fire beliane with deschable ESS PT2 goggle, & 6° brass cagle USTMG9726TK Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras USTMG9736MK Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras USTMG9736MK Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras cagle with 1°ra USTMG9736MK Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras cagle with 1°ra USTMG9736MK Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras cagle with 1°ra USTMG9736MK Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras cagle USTMG9736K Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras cagle USTMG97378 Traditional styled fiberglass structural fire beliane with warparound ESS PT3 goggle, bourke eychicld & 6° bras cagle USTMG9738K Traditional styled fiberglass structural fire beliane with variane USS PT3 goggle, bourke eychicld & 6° bras cagle USTMG9738K Traditional styled fiberglass structural fire beliane with variane using the state of the cagle of the cagle of the cagle of th		Traditional styled fiberglass structural fire helmet with wraparound ESS IZ3 goggle and 6" brass eagle with Tra	\$777.00
USTMGFP26 USTMGFP26 USTMGFP26 USTMGFP26 USTMGFP26 USTMGFP26BK Inditional styled fiberglass structural fire believe with detachable FSS PP2 google. Dourke sychical and 6" brass suple. With Trak USTMGFP26BK Inditional styled fiberglass structural fire believe with detachable ESS PP2 google. Dourke sychical and 6" brass suple. With Trak USTMGFP26BKT. USTMGFP36BKT. US		, ,	
USTMOFP26 USTMOFP26BK Traditional styled fibreglass structural fire beliane with deschable ESS PF2 goggles, bourke systhical of 8 of brus SUSTMOFP26BK USTMOFP26BK Traditional styled fibreglass structural fire beliane with deschable ESS PF2 goggles bourke systhical of 8 of brus SUSTMOFP26BKT. USTMOFP26BKT. Traditional styled fibreglass structural fire beliane with deschable ESS PF2 goggles bourke systhical of 8 of brus SUSTMOFP26BKT. USTMOFP2BKT. USTMOFP2BKT. Traditional styled fibreglass structural fire beliane with wraparound ESS PF3 goggle. 8 of bruss cogle USTMOFP2BK. USTMOFP2BKT. Traditional styled fibreglass structural fire beliane with wraparound ESS PF3 goggle. 8 of bruss cogle USTMOFP2BK. USTMOFP3BKT. Traditional styled fibreglass structural fire beliane with wraparound ESS PF3 goggle. bourke cyschield 8 of brus SUSTMOFP3BKT. Traditional styled fibreglass structural fire beliane with wraparound ESS PF3 goggle. bourke cyschield 8 of bruss cogle with 1 or 1 o			
USTMGFP26BRK Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle, bourke eyeshief and of *9a \$9331. USTMGFP26BRKT. Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle and of *brass eagle with Trak \$700. USTMGFP26BRKT. Traditional styled fiberglass structural fire helmet with detachable ESS FP2 goggle, bourke eyeshiefd & 5* brass \$644. USTMGFP26BRK Traditional styled fiberglass structural fire helmet with wrappround ESS FP3 goggle & 5* brass eagle \$655. USTMGFP26BRK Traditional styled fiberglass structural fire helmet with wrappround ESS FP3 goggle, bourke eyeshiefd & 6* bras \$655. USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wrappround ESS FP3 goggle, bourke eyeshiefd & 6* brass \$655. USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wrappround ESS FP3 goggle, bourke eyeshiefd & 5* brass \$655. USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wrappround ESS FP3 goggle, bourke eyeshiefd & 5* brass \$655. USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wrappround ESS FP3 goggle, bourke eyeshiefd & 5* brass \$655. USTMGFP36BRK Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle with Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle \$755. USTMGFP36BKT. Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle \$755. USTMGFP36BKT. Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle \$755. USTMGP786TRK Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle \$755. USTMGP786TRK Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle \$755. USTMGP786TRK Traditional styled fiberglass structural fire helmet with \$6* mechanide & 5* brass eagle \$755. USTMGP786TRK Traditional styled fiberglass structural fire helmet with \$6* mechanide \$7* brass eagle \$755. USTMGP786TRK T			\$792.40
USTMGPP20BKK Traditional styled fiberglass structural five helmet with detachable ESS PP2 google and of "brass segle with Traditional styled fiberglass structural five helmet with detachable ESS PP2 google, bourke eyeshied & 5" brass coll USTMGPP2BK Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google & 6" brass cogle USTMGPP3RK Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google & 6" brass cogle USTMGPP3 Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google, & 6" brass cogle USTMGPP36 Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google, bourke eyeshield and 6" brass stylength five fiberglass structural five helmet with wrapstround ESS PP2 google, bourke eyeshield & 5" brass (15 ms.) USTMGPP36BKK Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google, bourke eyeshield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google, bourke eyeshield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with wrapstround ESS PP2 google, bourke eyeshield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with 6" fibershield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with 6" fibershield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with 6" fibershield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with 6" fibershield & 5" brass (15 ms.) USTMGPP36BKT Traditional styled fiberglass structural five helmet with 6" fibershield & 5" brass (15 ms.) USTMGPP36BKT USTMGPP36BKT USTMGP36BKT			\$1,062.60
USTMGFP26RKTI. Traditional styled fiberglass structural fire helmet with deacabable ISS.FP2 goggle, bourke eyesheid & 5° brass Sogle USTMGFP26RK Traditional styled fiberglass structural fire helmet with warparound ESS.FP2 goggle & 5° brass sogle Software of the path of th			\$931.00
USTMGFP26TL Traditional styled fiberglass structural fire helmet with wrapenround ESS FP3 goggle & 6° brass cagle S702. USTMGFP36TRK Traditional styled fiberglass structural fire helmet with wrapenround ESS FP3 goggle, border eyesplicid and 6° brass for the part of the part			\$792.40
USTMGFP2BRK USTMGFP3 Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyesheld & 6° bra \$1,002. USTMGFP36 USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyesheld & 6° bra \$1,002. USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle and 6° by \$13,002. USTMGFP36BRKT Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle and 6° brass eagle with Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle and 6° brass eagle with Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle USTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle with Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle with Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle with Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle with Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle with Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle with Traditional styled fiberglass structural fire he			\$644.00
USTMGFP36 Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield and 6" b \$93.1 USTMGFP36BRK Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle and 6" brass engle with Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield as 5" brass engle with Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle, bourke eyeshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass engle USTMGFP36RT. Traditional styled fiberglass structural fire helmet			\$644.00
ISTMGFP36BRK Traditional styled fiberglass structural fire helmst with wraparound ESS FP3 goggle and of b psi (STMGFP36BRKT) Traditional styled fiberglass structural fire helmst with wraparound ESS FP3 goggle and of b psi (STMGFP36BRKT) Traditional styled fiberglass structural fire helmst with wraparound ESS FP3 goggle, bourke eyeshield & 5" bras eagle ISTMGFP36TL Traditional styled fiberglass structural fire helmst with wraparound ESS FP3 goggle, bourke eyeshield & 5" bras eagle ISTMGFP36TL Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TL Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with of faceshield & 5" brass eagle ISTMGFP36TK Traditional styled fiberglass structural fire helmst with fiber			\$792.40
ISTMGFP6BRK Traditional styled fiberglass structural fire helmet with wrapmorund ESS FP3 goggle and 6" brass eagle with Tr \$502. ISTMGFP6FIT Traditional styled fiberglass structural fire helmet with 6" fisceshield & 5" brass eagle \$502. ISTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6" fisceshield & 5" brass eagle \$502. ISTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6" fisceshield & 5" brass eagle \$502. ISTMGFP3BRK Traditional styled fiberglass structural fire helmet with 6" fisceshield & 5" brass eagle \$502. ISTMGP3BRK Traditional styled fiberglass structural fire helmet with 6" fisceshield & 5" brass eagle \$502. ISTMGP3BRK Traditional styled fiberglass structural fire helmet with 6" fisceshield & 5" brass eagle \$502. ISTMGP3BRK \$502. ISTMGP			\$1,062.60
USTMGFP36RKTL. Traditional syled fiberglass structural fire helmet with wraparound TSS FP3 goggle, bourke eyeshield & 5" bras segle USTMGFP3BRK. Traditional syled fiberglass structural fire helmet with 6" faceshield & 5" brass eagle USTMR325			\$931.00
STMGPP36TL Traditional styled fiberglass structural fire helmet with 6° faceshield & 5° brass eagle S112	USTMGFP36BRK	Traditional styled fiberglass structural fire helmet with wraparound ESS FP3 goggle and 6" brass eagle with Tra	\$792.40
ISTMGPP3BKK Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass eagle S607.			\$625.80
ISSTRA25	USTMGFP36TL	Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass eagle	\$112.00
USTR325 4.5.6" Veloro passport patch with hot-stamp or decal Sea Veloro Passport Patch 4.5.6" Veloro passport patch with sewn or recessed letters on passport patch Sea Veloro Sewn Passport Pront ESS wildfire goggle Sea Veloro Sewn Passport Medical wildfire goggle Sea Veloro Sewn Passport Medical wildfire goggle Sea Veloro Sewn Passport Medical wildfire goggle Sea	USTMGFP3BRK	Traditional styled fiberglass structural fire helmet with 6" faceshield & 5" brass eagle	\$607.60
Velcro Passport Protts	USTMR325	4,5,6" leather front with hot-stamp or decal on passport patch	\$201.60
Velcro Sewn Passport Fatch 4.5.6" Velcro passport patch with sewn or recessed letters	USTR325	4,5,6" Velcro passport patch with hot-stamp or decal	\$63.00
Veltor Dassport Patch 4.5.6" Veltor passport patch 4.5.6" Veltor Dassport Patch 5.51 veltor	Velcro Passport Fronts	4,5,6" leather front with sewn or recessed letters on passport patch	\$19.60
Velcro Sewn Passport Front ESS wildfire goggle S116			\$618.80
Verbor Sewn Passport Patch ESS foam padded wildfire goggle STO			\$116.20
System			\$116.20
Aluminized Glove, para-aramid aluminized knit outer shell with black split cowhide grip patches on the palm at HOODS AND GLOVES Spirit™, blue split leather with Nomex® knit wristlet. No glove barrier, not NFPA compliant. Fleece liner. \$92, 615.200f*(size) Spirit™, with gauntlet cuff. \$92, 615.200f*(size) Defender™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. \$145, LPG8254*(size) Defender™, premium tan split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. \$145, LPG8266*(size) Defender™, with gauntlet cuff. \$145, LPG8276*(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. \$145, LPG8276*(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. \$145, LPG8276*(size) Defender™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. \$145, LPG8276*(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technology and Kovenex® line. \$145, LPG926BL*(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technology and Kovenex® line. \$145, LPG9278BL*(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® line. \$145, LPG9278BL*(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® line. \$145, LPG9278BL*(size) Commander™, blue premium split leather. CROSSTECH® inser			\$959.00
IGODS AND GLOVES Spirit** , blue split leather with Nomex® knit wristlet. No glove barrier, not NFPA compliant. Fleece liner. Spirit** , with gauntlet cuff. Spirit** . Spirit** , with gauntlet cuff. Spirit** .		Aluminized Glove, para-aramid aluminized knit outer shell with black split cowhide grip patches on the palm at	\$536.20
Spirit TM with gauntlet cuff. Spirit TM with gauntlet cuff. State			\$92.40
Defender™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. Fleece liner. LPG825+(size) Defender™ Black/Gold, premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. LPG8266+(size) Defender™ Black/Gold, with gauntlet cuff. S145. LPG8266+(size) Defender™ Black/Gold, with gauntlet cuff. S137. LPG8266+(size) Defender™ Black/Gold, premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. LPG827BG+(size) Defender™ Black/Gold, premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. LPG827BG+(size) Patriot™, with gauntlet cuff. S137. LPG827BG+(size) Patriot™, premium tan split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. LPG827GW+(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. LPG827GW+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. LPG827GW+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert with fill technology and Kovenex (LPG926BG+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert with fill technology and Kovenex (LPG927BG+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert with fill technology and Kovenex (LPG927BG+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert with fill technology and Kovenex (LPG927BG+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert with fill technology and Kovenex (LPG927BG+(size) Commander Ace™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert with fill technology and Kovenex (LPG927BG+(size) Commander Ace™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert large (LPG927BG+(size) Commande			\$82.60
LPG825+(size) Defender™ Black/Gold, premium split leather with Kevlar® knit wristlet. CROSSTECH® glove insert. S145.		. , ,	\$145.60
Patriot [™] , premium tan split leather with Kevlar®knit wristlet. CROSSTECH® glove insert. Fleece liner. \$145			
IPG826BG+(size) Defender™, with gauntlet cuff. LPG827F(size) Defender™ Black/Gold, vith gauntlet cuff. LPG827BG+(size) Defender™ Black/Gold, premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827BG+(size) Patriot™, premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827BW+(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827GW+(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827GW+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technolog the premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technolog and Kovenex® line LPG926BG-(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W LPG927BG+(size) Commander™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W LPG927BG+(size) Commander™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W LPG927BG+(size) Commander Noblack and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® liner. W LPG928BK+(size) "Impact" synthetic with silicone. Si75. LPG925BK+(size) "Impact" synthetic with padded palm. Si89. LPGMX52+(size) "Hi-Vis" orange. Si89. LPGMX52+(size) Traditional style, tan pig skin. Si89. LPGMX90+(size) All pack and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® pig skin. Si89. LPGMX90+(size) Traditional style, tan pig skin. Si89. LPGMX90+(size) Si89.			
LPG826G+(size) Defender™ Black/Gold, with gauntlet cuff. S137.			
LPG827+(size) Defender™ Black/Gold, premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827BW+(size) Patriot™, with gauntlet cuff. S137. LPG827BW+(size) Defender™. Blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827G+(size) Defender™. Blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827GW+(size) Commander™, black and gold premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technology and Kovenex LPG926BG+(size) Commander™, black and gold premium split leather. CROSSTECH® insert with film technology and Kovenex LPG926BG+(size) Commander™, black and gold premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Commander Ace™, black and gold premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG985+(size) Traditional style, tan pig skin. LPG985+(size) Traditional style, tan pig skin. LPGMX50+(size) Traditional style, tan pig skin. LPGMX50+(size) Traditional style, tan pig skin. LPGMX50+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOO S63. LPGMX7T+(size) BLUE EVERSOFT COW WO WISTLET, NFPA APPROVED S137. S67. LPGMXX7T+(size) BLUE EVERSOFT COW WO WISTLET, NFPA APPROVED S138. S680. CTXM TAN-70 VersaPro™ PLUS Coat (32" length) S680. CTXM TAN-70 VersaPro™ Coat (32" length) S579. CUTM BLAC	· · · · · ·		
Patriot™, with gauntlet cuff. S137.			
LPG827BW+(size) Patriot™, premium tan split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I LPG827G+(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove insert. I S189. LPG827GW+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with fill LPG827W+(size) Commander™, blue premium split leather. CROSSTECH® insert with fill technology and Kovenex LPG926BG+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex LPG926BL+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Commander™, black premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BG+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex LPG928BK+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG928BK+(size) Primus™, synthetic with padded palm. Sample Supple			
LPG827G+(size) Defender™, blue premium split leather with gauntlet cuff and Kevlar® knit wristlet. CROSSTECH® glove instable LPG827GW+(size) Commander™, black and gold premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with fill technolog LPG827W+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex LPG926BC+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex LPG926BL+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Commander Ace™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather. CROSSTECH® insert with film technology and Kovenex LPG927BC+(size) Primus™, split leather. CR			
LPG827GW+(size) Commander™, black and gold premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with fill LPG827W+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technolog LPG926BG+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W LPG926BGH-(size) Commander M, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W LPG927BG+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BC+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W S175. LPG927BCH® insert with film technology and Kovenex® liner. W S175. LPG927BCH® insert with film technology and Kovenex® liner. W S175. LPG927BCH® insert with film technology and Kovenex® liner. W S175. LPG927BCH® insert with film technology and Kovenex® liner. W S175. LPG927BCH® insert with film technology and Kovenex® liner. W S175. LPG927BCH® insert with film tec			
LPG827W+(size) Commander™, blue premium split leather with Kevlar® knit wristlet. CROSSTECH® insert with film technology and Kovenex LPG926BG+(size) Commander™, black and gold premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG927BC+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG927BC+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BL+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BL+(size) Primusr™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® line. LPG928BK+(size) Primusr™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® line. LPG928BK+(size) Primusr™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® line. LPG928BK+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSTECH® insert with film technology and Kovenex® line. LPG927BC+(size) Primusr™, black premium split leather. CROSTECH® insert with film technology and			
LPG926BG+(size) Commander™, black and gold premium split leather. CROSSTECH® insert with film technology and Kovenex LPG926BL+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG927BL+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG927BL+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert with film technology and Kovenex® line. W LPG928BK+(size) Primus™, black and gray with premium split leather. CROSSTECH® insert			
LPG926BL+(size) Commander™, blue premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W \$175. LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® liner. W \$175. LPG927BL+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® liner. W \$175. LPG928BK+(size) "Gripper" synthetic with silicone. \$37. LPG955+(size) "Impact" synthetic with silicone. \$37. LPGMX50+(size) Traditional style, tan pig skin. \$39. LPGMX52+(size) "Hi-Vis" line green. \$42. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. \$47. LPGMX80+(size) Traditional style, tan pig skin. \$47. LPGMX80+(size) "Hi-Vis" lime green. \$47. LPGMX80+(size) Ytin-Vis" lime back, black pig palm. Waterproof. \$47. LPGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOO! \$63. LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED \$13. SHE5282 VersaPro™ PLUS Coat (32" length) \$680. SHE5282 VersaPro™ PLUS			
LPG927BG+(size) Commander Ace™, black premium split leather. CROSSTECH® insert with film technology and Kovenex® list. LPG927BL+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® list. LPG927BL+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film technology and Kovenex® list. LPG927BL+(size) "Gripper" synthetic with silicone. S17. LPG928BK+(size) "Impact" synthetic with padded palm. S40. LPGMX50+(size) Traditional style, tan pig skin. S40. LPGMX50+(size) "Hi-Vis" orange. S42. LPGMX8BT+(size) "Hi-Vis" lime green. S42. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. S47. LPGMX80G+(size) Xtreme™, non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® ps. Armone. S47. LPGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOD S63. LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED S137. MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED S137. SHE5228 SHE5228 VersaPro™ PLUS Coat (32" length) S680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) S680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) S680. CTXM YELLOW VersaPro™ Coat (32" length) S680. CTXM VersaPro™ Coat (32" length) S680. CTXM UsesPro™ Coat (32" length) S680. CTXM SLACK-20 VersaPro™ Coat (32" length) S680. CTXM UsesPro™ Coat (32" length) S680. CTXM VersaPro™ Coat (32" length) S680. CTXM SLACK-20 VersaPro™ Coat (32" length) S680. CTXM VersaPro™ Coat (32" length) S680. S690.			\$175.00
LPG927BL+(size) Primus™, black and gray with premium split leather and grain goat skin, CROSSTECH® insert with film techn \$200. LPG928BK+(size) "Gripper" synthetic with silicone. \$37. LPG955+(size) "Impact" synthetic with padded palm. \$40. LPGMX50+(size) Traditional style, tan pig skin. \$39. LPGMX5BT+(size) "Hi-Vis" orange. \$42. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. \$47. LPGMX80+(size) Xtreme™, non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® px \$67. LPGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOl \$63. LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED \$137. SHE5228 SHE5228 \$18. SHE5282 VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579.			\$175.00
LPG928BK+(size) "Gripper" synthetic with silicone. LPG955+(size) "Impact" synthetic with padded palm. LPGMX50+(size) Traditional style, tan pig skin. LPGMX52+(size) "Hi-Vis" orange. LPGMX5BT+(size) "Hi-Vis" lime green. LPGMX80F(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. LPGMX80G+(size) Xtreme TM , non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® ps. LPGMX80G+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOI LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED SHE5228 VersaPro TM PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro TM PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro TM Coat (32" length) \$680. CTXM YELLOW VersaPro TM Coat (32" length) \$680. CTXM VersaPro TM Coat (32" length) \$680.			\$175.00
LPG955+(size) "Impact" synthetic with padded palm. LPGMX50+(size) Traditional style, tan pig skin. LPGMX52+(size) "Hi-Vis" orange. LPGMX5BT+(size) "Hi-Vis" lime green. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. LPGMX80+(size) Xtreme™, non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® ps. LPGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOl LPGMX90+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED LPGMXYT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED S137. MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED S148. SHE5228 SHE5228 SHE5282 VersaPro™ PLUS Coat (32" length) CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) CTXM TAN-70 VersaPro™ Coat (32" length) CTXM YELLOW VersaPro™ Coat (32" length) CTXM VersaPro™ Coat (32" length) S579. CUTM BLACK-20 VersaPro™ Coat (32" length) S579. CUTM BLACK-20 VersaPro™ Coat (32" length) S579. CUTM TAN-70 VersaPro™ Coat (32" length) S579.			\$200.20
LPGMX50+(size) Traditional style, tan pig skin. LPGMX52+(size) "Hi-Vis" orange. LPGMX5BT+(size) "Hi-Vis" lime green. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. LPGMX80G+(size) Xtreme™, non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® pa LPGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOl LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED SHE5282 VersaPro™ PLUS Coat (32" length) BUNKER GEAR VersaPro™ PLUS Coat (32" length) CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) CTXM TAN-70 VersaPro™ Coat (32" length) CTXM YELLOW VersaPro™ Coat (32" length) CTXM VersaPro™ Coat (32" length) CTXM VersaPro™ Coat (32" length) S579. CUTM BLACK-20 VersaPro™ Coat (32" length) S579. CUTM BLACK-20 VersaPro™ Coat (32" length) S579. CUTM BLACK-20 VersaPro™ Coat (32" length) S579. CUTM TAN-70 VersaPro™ Coat (32" length) S579. CUTM TAN-70 VersaPro™ Coat (32" length) S579.			\$37.80
LPGMX52+(size) "Hi-Vis" orange. LPGMX5BT+(size) "Hi-Vis" lime green. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. LPGMX80G+(size) Xtreme TM , non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® part page page page page page page page page		1 1	\$40.60
LPGMX5BT+(size) "Hi-Vis" lime green. LPGMX80+(size) Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof. LPGMX80G+(size) Xtreme TM , non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® page 1. PGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOl 1. PGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED 1. S137. MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED 1. S158. SHE5228 SHE5228 VersaPro TM PLUS Coat (32" length) 5. S680. CTXM BLACK-20 VersaPro TM PLUS Coat (32" length) 5. S680. CTXM TAN-70 VersaPro TM PLUS Coat (32" length) 5. S680. CTXM YELLOW VersaPro TM Coat (32" length) 5. S690. CTXM VersaPro TM Coat (32" length) 5. S690. CUTM BLACK-20 VersaPro TM Coat (32" length) 5. S690. CUTM BLACK-20 VersaPro TM Coat (32" length) 5. S690. CUTM TAN-70 VersaPro TM Coat (32" length) 5. S690. CUTM TAN-70 VersaPro TM Coat (32" length) 5. S690. CUTM TAN-70 VersaPro TM Coat (32" length) 5. S690. CUTM TAN-70 VersaPro TM Coat (32" length) 5. S690.			\$39.20
LPGMX80+(size)Cold weather work glove, "Hi-Vis" lime back, black pig palm. Waterproof.\$47.LPGMX80G+(size)Xtreme™, non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® page page page page page page page page			\$42.00
LPGMX80G+(size) Xtreme TM , non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® page page page page page page page page			\$42.00
LPGMX90+(size) PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOOI \$63. LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED \$137. MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED \$158. SHE5228 SHE5228 \$0. BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.			\$47.60
LPGMXXT+(size) BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED \$137. MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED \$158. SHE5228 \$0. \$0. SHE5282 VersaPro™ PLUS Coat (32" length) \$680. BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.	LPGMX80G+(size)	Xtreme™, non-NFPA extrication and technical rescue glove with "Hi-Vis" padded knuckles and Armortex® pa	\$67.20
MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED \$158. SHE5228 \$0. SHE5282 VersaPro™ PLUS Coat (32" length) \$680. BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.	LPGMX90+(size)	PAC II, P84 HOOD, CARBON TRI-BLEND RIB KNIT HOOD, BLACK, STRATEGIC VENT ZONE HOO	\$63.00
MAJPACIIP84 FDP GOLD ELK W/O WRISTLET, NFPA APPROVED \$158. SHE5228 \$0. SHE5282 VersaPro™ PLUS Coat (32" length) \$680. BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.	LPGMXXT+(size)	BLUE EVERSOFT COW W/O WRISTLET, NFPA APPROVED	\$137.20
SHE5228 \$0. SHE5282 VersaPro™ PLUS Coat (32" length) \$680. BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ PLUS Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.			\$158.20
SHE5282 VersaPro™ PLUS Coat (32" length) \$680. BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ PLUS Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.			\$0.00
BUNKER GEAR VersaPro™ PLUS Coat (32" length) \$680. CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ PLUS Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.		VersaPro™ PLUS Coat (32" length)	\$680.40
CTXM BLACK-20 VersaPro™ PLUS Coat (32" length) \$680. CTXM TAN-70 VersaPro™ PLUS Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.			\$680.40
CTXM TAN-70 VersaPro™ PLUS Coat (32" length) \$680. CTXM YELLOW VersaPro™ Coat (32" length) \$579. CTXM VersaPro™ Coat (32" length) \$579. CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.			\$680.40
CTXM YELLOWVersa Pro^{TM} Coat (32" length)\$579.CTXMVersa Pro^{TM} Coat (32" length)\$579.CUTM BLACK-20Versa Pro^{TM} Coat (32" length)\$579.CUTM TAN-70Versa Pro^{TM} Coat (32" length)\$579.			\$680.40
CTXM VersaPro TM Coat (32" length) \$579. CUTM BLACK-20 VersaPro TM Coat (32" length) \$579. CUTM TAN-70 VersaPro TM Coat (32" length) \$579.			\$579.60
CUTM BLACK-20 VersaPro™ Coat (32" length) \$579. CUTM TAN-70 VersaPro™ Coat (32" length) \$579.			\$579.60
CUTM TAN-70 VersaPro TM Coat (32" length) \$579.			\$579.60
			\$579.60
CUTM YELLOW VersaPro TM PLUS Pants \$662.			\$662.20
			\$662.20
			\$662.20
			\$662.20
PTXM TAN-70 VersaPro™ Pants \$509.	1 1 A IVI 1 A IN-/U	V C15d1 10 1 dillS	\$509.60

BOS2022-10-19 p.498/886

PTXM YELLOW VersaPro™ Pants PUTM BLACK-20 VersaPro™ Pants PUTM TAN-70 VersaPro™ Pants PUTM YELLOW 54" (Extra Long) length with rectangular metal loops in front and back, red with padding. Requires PUTM SR854X MISSOULA BOOTS FIRE HUNTER XTREME 111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA	PMO210 sn	\$509.60 \$509.60 \$509.60 \$189.00 \$0.00 \$536.20 \$805.00
PUTM TAN-70 VersaPro™ Pants PUTM YELLOW 54" (Extra Long) length with rectangular metal loops in front and back, red with padding. Requires PUTM SR854X MISSOULA BOOTS FIRE HUNTER XTREME 111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA	PMO210 sn	\$509.60 \$189.00 \$0.00 \$536.20 \$805.00
PUTM YELLOW 54" (Extra Long) length with rectangular metal loops in front and back, red with padding. Requires PUTM SR854X MISSOULA BOOTS FIRE HUNTER XTREME 111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA	PMO210 sn	\$189.00 \$0.00 \$536.20 \$805.00 \$805.00
PUTM SR854X MISSOULA BOOTS FIRE HUNTER XTREME 111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA	PMO210 sn	\$0.00 \$536.20 \$805.00 \$805.00
SR854X MISSOULA BOOTS FIRE HUNTER XTREME 111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA		\$536.20 \$805.00 \$805.00
BOOTS FIRE HUNTER XTREME 111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA		\$805.00 \$805.00
111005 FIRE HUNTER XTREME LADIES 501605 FIRE HUNTER USA		\$805.00
501605 FIRE HUNTER USA		
		\$645.40
501606 FIRE HUNTER USA LADIES		\$645.40
502004 SPECIAL FIGHTER USAR		\$813.40
502005 SPECIAL FIGHTER USAR LADIES		\$813.40
505204 FIRE FLASH XTREME		\$872.20
505205 FIRE FLASH XTREME LADIES		\$872.20
506005 FIRE HERO XTREME		\$838.60
506006 FIRE HERO XTREME LADIES		\$838.60
507101 FIRE EAGLE AIR		\$821.80
507102 FIRE EAGLE AIR LADIES		\$821.80
507502 AIRPOWER R2 (NFPA 1999)		\$536.20
507503 AIRPOWER R2 LADIES		\$536.20
605109 AIRPOWER XR1 (NFPA 1999, 1977)		\$611.80
605110 AIRPOWER XR1 LADIES		\$611.80
605113 AIRPOWER XR2 (NFPA 1999)		\$578.20
605114 AIRPOWER XR2 LADIES		\$578.20
605118 AIRPOWER R7 (NFPA 1999)		\$418.60
605119 AIRPOWER R7 LADIES		\$418.60
607618 AIRPOWER R8 (NFPA 1999)		\$502.60
607622 AIRPOWER R8 LADIES		\$502.60
607628 BLACK EAGLE SAFETY 52 LOW		\$385.00
607629 BLACK EAGLE SAFETY 52 LOW LADIES		\$385.00
620002 BLACK EAGLE SAFETY 52 MID		\$385.00
620003 BLACK EAGLE SAFETY 52 MID LADIES		\$418.60
620006 BLACK EAGLE SAFETY 55 MID SIDE ZIP (NFPA 1999)		\$501.20
620007 BLACK EAGLE SAFETY 55 MID SIDE ZIP LADIES		\$501.20
620012 WOMEN'S FELT LINED WHITE LUG BOOT		\$427.00
620013 14" LEATHER HELLFIRE STRUCTURAL BUNKER BOOT WITH SHIN GUARD		\$1,041.60
5076003 HELLFIRE NFPA BOOT		\$568.40
8046373 HELLFIRE NFPA FELT LINED BOOT		\$427.00

FORM G:	SPECIAL STATEMENT OF WARRANTY
FS12-19	"Fire Service Apparatus (All Types)"
This form shall be completed by the MANUFACTURE.	R and signed by one of its Corporate Officers. No agent signature shall be acceptable on this document.
for the specified periods stated below, from the date of a	, the "Manufacturer", warrants each newly manufactured Fire Apparatus, to the original user/purchaser only cceptance, ordinary wear and tear excepted:
Component: Warr	anty:
•Cab & Chassis One () year, parts & labor
•Chassis Frame Rails Five (:	5) years, parts & labor
•Diesel Engine Five (:	5) years, parts & labor
•Transmission Five (:	5) years, parts & labor
•Fire Pump One () year, parts & labor
•Fire Pump Panel Gauge One (1) year, parts & labor
•Water Tank Twent	y (20) years, parts & labor
•Apparatus Body One () year, parts & labor
Ten (1	0) years, rust/corrosion penetration
Ten (1	0) years or 100,000 miles, structural warranty
Three	(3) years, paint
Aerial Device Twent	y (20) years, structural
	2) years, hydraulic components
1) year, parts and labor
One () year, waterway
the Manufacturer's examination discloses to be defective Any part or parts considered to be covered by the condit or to such other location as may be approved in advance	ions of this warranty shall be returned, freight prepaid, to the Manufacturer's factory located at by the Manufacturer . Replaced or repaired parts determined to be included within the warranty shall be F.O.B. to the End
User's physical location. Freight and labor to reinstall pa	
The Manufacturer's warranty shall not apply to the fol Wear items.	owing:
Normal adjustments and maintenance services.	
Failures resulting from the product being operated	in a manner not in accordance with the operation manual or for a purpose not recommended by the Manufacturer . fied, or altered in any way so as to have been adversely affected the units stability or reliability.
Loss of time or use of the product, inconvenience	
Any trade accessory that has its own warranty shall have Manufacturer warrants any trade accessory not specific	said warranty document attached with the bid response. If a separate warranty equal or exceeding is not attached, then the ally covered by a separate warranty.
Nothing contained in this warranty shall make the Manu from any defect or failure of the product (except as cove	facturer, liable beyond the express limitations hereof, for loss, injury, or damage of any kind to any person or entity resulting red by Product liability insurance).
THIS WARRANTY IS IN LIEU OF ALL OTHE WARRANTIES OF MERCHANTABILITY AND F	R WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATIONS, ANY IMPLIED ITNESS FOR A PARTICULAR PURPOSE.
MANUFACTURER:	
Corporate Officer Signature:	
Printed Name and Title:	
WARRANTY ADMINISTRATOR:	
Printed Name and Title:	

Form H - Marketing	Invitation No.: FS12-19
Offeror Name:	
Bidder shall provide a written narr	rative explaining in some detail activities that will be undertaken to actively market and
promote an H-GAC contract to loca	al government and non-profit End Users.

QUOTATION

HGAC COOPERATIVE PURCHASING PROGRAM BILL BURTON 3555 TIMMONS, SUITE 120 HOUSTON, TEXAS 77027 832-681-5814 WBURTON@H-GAC.COM 1250 GPM SM Pumper Commander Chassis 1800 Tank FX 3/16" Alum Body South Dakota,

Exp. Date: 07/19/2019

Quote No: FS19ZE07 RSD FX Body-0002

PUMPER: C0-00-0100 ROSENBAUER FX/FL SNGL AXL PMPR/TNKR

BID PREP: C0-01-0010 Pumper/Tanker Bid Prep Forms **WARRANTY:** C0-01-1010 Pumper/Tanker Warranties

CAB: CHASSIS Use Drop Down For Chassis Options
ELEC-DC: C0-50-0001 Pumper/Tanker-DC Electrical Sys ROSENBAUER ONLY

Pumper/Tanker-Chassis Modifications **CHS MODS:** C0-02-0000 C0-20-0000 Midship Pumper/Tanker Pump & Plumbing **PLUMBING:** PUMP COMPT: C0-26-0000 Pumper/Tanker-Side Mount Pump Compt C0-30-1400 HLHD/HRHD Single Axle Pumper/Tanker **BODY-PMPR: BODY-CMMN:** C0-44-0000 Pumper/Tanker-Common Body Parts Pumper/Tanker-AC Electrical System **ELEC-AC:** C0-60-0000 **EQUIP-SYST:** C0-70-0000 Pumper/Tanker-Equipment Systems Pumper/Tanker - Single Axle - Pnt/Ltr/St C0-80-0000 **PAINT:** Pumper/Tanker - Loose Equipment **EQUIP-LSE:** C0-90-0000

10/05/2022 16:23:37 Page 1

PART NO	S	DESCRIPTION	QTY	ID
		== Pumper/Tanker Bid Prep Forms - 22.019 02/18/19 ==		RAS
		ROSENBAUER APPARATUS SOLUTIONS - RAS - 02 JUNE 2022		RAS
00-00-1300	S	HGAC Cooperative Purchasing FS12-19	1	RAS
00-00-1300	J	Overall Height Restriction, NONE	1	RAS
00-00-1433		Overall Length Restriction, NONE	1	RAS
00-00-1519		Overall Width Restriction, NONE	1	RAS
00-00-1529		Wheelbase Restriction, NONE	1	RAS
00-00-1539		Angle of Approach, NFPA Minimum, 8 Degrees	1	RAS
00-00-1549		Angle of Departure, NFPA Minimum, 8 Degrees	1	RAS
		NFPA Equipment Allowances		RAS
00 00 4040		NEDA Duran an Emiliana ant Allanana an 0500#		D40
00-00-1610		NFPA Pumper Equipment Allowance 2500#	1	RAS
00-00-1799		Calculated Contar of Cravity		RAS
01-06-0500		Calculated Center of Gravity	1	RAS RAS
01-07-0060 01-07-1100		Technical Drawings, Representative Drawings (3-View) (Left/Right/Rear) Change Orders		RAS
02-10-5000		Delivery (1251 to 1500 miles)	1	RAS
02-10-3000		== Pumper/Tanker Warranties - 22.019 02/18/19 ==		RAS
01-16-0150		> Warranty, Apparatus, Body Warranty, 1 Year	1	RAS
01-19-0350		Warranty, Body, Alum, 10 Years	1	RAS
01-19-2800		Warranty, Subframe, Lifetime Galv	1	RAS
01-20-0250		Warranty, Paint, PPG, 5 Years	1	RAS
01-17-0650		Pump Warranty, Hale Lmtd Std, 5 Years,(2 yrs P/L-3 yrs P)	1	RAS
01-17-1050		Plmbg Warranty, Stainless Steel, 10 Years	1	RAS
01-18-0450		Warranty, Water Tank, UPF	1	RAS
01-33-3200		Mnls, Bdy Complete, 2 Sets Printed With Digital Copy	1	RAS
01-33-3400		Mnls, Bdy Complete, Electronic Internet Service	1	RAS
01-33-3810		Manuals, Body, Complete, Customized, Operation & Familiarization	1	RAS
02-90-0500		> Chassis, Commander Cstm	1	RAS
		== Use Drop Down For Chassis Options - 218.019 02/18/19 ==		RAC2
		== Pumper/Tanker-DC Electrical Sys ROSENBAUER ONLY - 22.019		RAS
		02/18/19 ==		

BOS2022-10-19 p.502/886 Page 2 10/05/2022 16:23:37

10/05/2022 16:23:37 PART NO S	DESCRIPTION	QTY	Page 2
FARTINO 3	DESCRIPTION	QII	טו
50.04.4700	1 0' EL L'MILL 005H500		D.4.0
56-01-1700	> Siren, Elect, Whelen 295HFS2	1	RAS
56-02-1600 56-02-1650	Spkr, F-S Dynamax, ES100C 100 Watt Spkr Grille, Stnls Stl, "R"	2 2	RAS RAS
56-03-1400	Spkr Grille, Strits Str, K Spkr Lctn, Bumper, Rcsd, One Ea Side	2	RAS
30-03-1400	Opki Letii, Bumper, Nesu, One La Oide		IVAO
57-02-1250	> Lt Bar, Whelen, Ultra Freedom IV, #F4N7QLED, LED, 72"	1	RAS
57-10-0100	Lightbar Cntrl, with Vista E-Master & Virtual Switch	1	RAS
50.74.4000	\\\		D.4.0
58-71-1820	Wrn Lts, Whelen, Upper Rr (2) S-LED Rotary L31 P/N L31*F	1	RAS
57-20-8100 57-20-8101	Wrn Lt, Drvr, Whelen, L31 LED Rotator Red Color Lens, Ea Wrn Lt, Offcr, Whelen, L31 LED Rotator Red Color Lens, Ea	1	RAS RAS
58-74-5100	Stanchions, Rr Wrn Lt, Cast Alum	1	RAS
30-7 4-3 100	Tanoniono, ixi vviii Et, Gastiviani		10.0
58-03-6199	Turn Signals, Upper Wing Position, Chassis Supplied	1	RAS
58-03-7300	Wrn Lts, Whelen, Inbrd Warn Lt, (2) M6 LED	1	RAS
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
58-01-2140	Flange, Chrome, Wrn Lt, Whin, M6, Ea	2	RAS
58-03-7400 57-20-1200	> Wrn Lts, Whelen, Outboard Warn Lt Frnt, (2) M6 LED Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	1 1	RAS RAS
57-20-1200	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
58-01-2140	Flange, Chrome, Wrn Lt, Whin, M6, Ea	2	RAS
58-03-8120	Wrn Lts, Whelen, Grille, Front Inner, (2) ION LED	1	RAS
57-20-7100	Wrn Lt, Drvr, Whelen, ION Red LED, Clear Lens, Ea	1	RAS
57-20-7101	Wrn Lt, Offcr, Whelen, ION Red LED, Clear Lens, Ea	1	RAS
58-01-1300	Bezels, Chrome, Wrn Lts, Whelen ION (Ea)	1	RAS
58-09-2000	Wrn Lts, Whelen, Intrsct (2) M6 LED	1	RAS
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
58-01-2140 58-16-2100	Flange, Chrome, Wrn Lt, Whln, M6, Ea Wrn Lts, Whelen, Lwr Mid Chassis (2) M6 LED	2	RAS RAS
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
58-01-2140	Flange, Chrome, Wrn Lt, Whln, M6, Ea	2	RAS
58-26-2000	Wrn Lts, Whelen, Low Mid Bdy (2) M6 LED	1	RAS
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
58-01-2140	Flange, Chrome, Wrn Lt, Whln, M6, Ea	2	RAS
58-36-2000 57-20-1200	Wrn Lts, Whelen, Low Rr Side (2) M6 LED	1	RAS
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS RAS
58-01-1200	Will Lt, Olidi, Whelell, Mo, Ned LLD, Color Leris, La	1	RAS
58-01-2140	Flange, Chrome, Wrn Lt, Whln, M6, Ea	2	RAS
58-81-2000	Wrn Lts, Whelen, Low Rr (2) M6 LED	1	RAS
57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	1	RAS
50-04-1000	> Elecal, Base, Multi-Plex, Weldon V-MUX Bdy	1	RAS
55-11-1200	> Dr Open/Hazard Wrn Lt, Flashing Red Lens	1	RAS
55-13-1060	> V-MUX Dr Open, Isolation, Body Main Cmpt Doors, On Vista Screen	1	RAS
50-12-1092	> Swtch Panel, Multiplex, Chassis Supplied	1	RAS

10/05/2022 16:23:37

10/05/2022 16:23:37			Page 3
PART NO S	DESCRIPTION	QTY	ID
50-41-3000	Air Horns, (2) Rcsd, One Ea Side Bumper, 24.5" Stuttertone, Chrome	1	RAS
50-43-2000	Air Horn Cntrl, Driver, Horn Ring, Air/Elec	1	RAS
50-43-2200	> Air Horn Cntrl, Officer, Sgle Ft Swtch	1	RAS
00 10 2200	,, e, eg.e e		
54.05.0400	LA Donne Count 40 Volt LED With County		D.4.0
51-05-6400	Lt, Pump Cmpt, 12 Volt LED With Swtch	1	RAS
51-05-9000	Switch on Light Head	1	RAS
51-20-3100	> Fldlt, Mntg Lctn, Front Edge Of Cab Roof	2	RAS
51-15-3130	Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Mt, White	2	RAS
54-15-6040	Scene Lt Actvtd, Front Scene, Driver & Offiicer VISTA	2	RAS
54-15-6340	Scene Lt Actvtd, All Lts, Driver & Officer VISTA	2	RAS
34-13-0340	Scene Et Actvia, All Ets, Driver & Officer VIOTA		IVAS
52-01-1100	Back Up Alarm, w/Chassis	1	RAS
E2 00 1000	L Hand Lighta NEDA Compliance, Salid/Instilled by DEDT	1	DAC
52-08-1009	Hand Lights, NFPA Compliance - Spl'd/Instl'd by DEPT	1	RAS
53-01-1200	Marker Lts, LED, DOT Requirements	1	RAS
53-02-1200	License Plate Brkt, Stainless w/ LED Lt, Rr,	1	RAS
53-03-0065	Whelen Rr DOT LED Ltng Pkg M6	1	RAS
53-03-0000	Tail/Brake Lts, Whelen, LED, M62BTT (Pair)	1	RAS
		-	
53-04-2750	Turn Signals, Whelen, LED w/ Arrow, M62T (Pair)	1	RAS
53-06-3550	Backup Lts, Whelen, LED, M62BU (Pair)	1	RAS
53-07-1210	Tail Lt Bezel, 4 Lts, Whln M6 (Pair), ABS Chrome	1	RAS
54-01-1220	Ground Lts, Frt Bumper, LED, Whelen 3SC0CDCR, Pair	1	RAS
54-03-1220	Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR	1	RAS
54-03-1620	Ground Lts, Rr Step, LED, Whelen 3SC0CDCR, Pair	1	RAS
54-04-1999	Lt Swtch , Ground Lts w/ Park Brake	1	RAS
34-04-1333	TELOWINI, GIOGINA ELE WIT AIN DIANG		10.0
E4 10 1150	Stan Lt. Dr. Tailhaard LED. Ea		DAG
54-10-1450	Step Lt, Rr Tailboard, LED, Ea	2	RAS
54-11-2100	Lt Swtch , Step/Wlkwy Lts Wired Park Brake Swtch	1	RAS
54-12-1918	Deck Lts, Rr Of Hosebed	1	RAS
54-12-1320	Deck Lts, Code 3, LED, 1-Spot #CW2450 & 1-Flood #CW2451, Black	1	RAS
54-12-3010	Deck Lt Swtch , Wired Park Brake Swtch	1	RAS
54-15-1290	> Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	2	RAS
54-15-6640	Scene Lt, Whelen, Melzo LED, World till Tillg Scene Lt Actvtd, Rear Scene, Driver & Officer VISTA	1	RAS
54-15-6700	Scene Lt Swtch , Rr Scene Lts, Auto w/ Reverse	1	RAS
55-11-1100	> Dr Open/Hazard Wrn Lt, w/Chassis	1	RAS
	== Pumper/Tanker-Chassis Modifications - 22.019 02/18/19 ==		RAS
	1 umpen ranker-onassis iliounications - 22.013 02/10/13		IVAG

10/05/2022 16:23:37 Page 4

10/05/2022 16:23:37	DECORURTION	0=1/	Page 4
PART NO S	DESCRIPTION	QTY	ID
10-02-1100	Label, Data, Fluid Levels	1	RAS
10-02-1200	Label, Data, Height x Length, Weight	1	RAS
10-02-1300	Label, Data, "No Ride" Rr Step	1	RAS
10-02-1400	Label, Data, Tire Pressure	1	RAS
10-02-2100	Label, Indicating Number of Seats	1	RAS
10-02-2500	Label, "Caution: Do Not Wear Helmet While Seated"	1	RAS
10-03-6000	Tow Plates (2), Rr Frame Rail, Under Step	1	RAS
80-43-2400	Painting, Tow Plates, Blk	1	RAS
10-04-0430	Front Bumpers, 4000, Max Force 12"H, Max Force Wings	1	RAS
10-05-4320	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 20" Extnsn	1	RAS
	7 1 7 0 7		
10-06-1110	Whl Trim, S/S Hub/Lug Cvrs, Front/Rr, Sngl Axle	1	RAS
10-06-1600	Tire Pressure Indicator, Sngl Axle, Commercial, RWTG1235	1	RAS
10 00 1000	The Freedom maleator, enginera, commercial, two enables		10.0
10-07-0100	Exhaust, Horizontal Supplied With Chassis	1	RAS
10-07-1500	Exhaust Heat Shield, Under Bdy Compts	1	RAS
10-07-1300	Extraust fleat official, officer buy compts	'	NAS
10.00.0100	L. Musal Flama, Dr. Wilsia, Dille vul Dalue		DAG
10-08-2100	Mud Flaps, Rr Whls, Blk, w/ Bdy	1	RAS
	== Midship Pumper/Tanker Pump & Plumbing - 22.019 02/18/19 ==		RAS
00 00 0000	1 D 11 1 DOD 404 1 1 1 1 1		
20-09-2200	Pump, Hale, DSD, 1 Stage, Midship	1	RAS
20-09-2120 >	· ····· - · · · · · · · · · · · · · ·	1	RAS
22-03-1600	Intk, Ungated, 6", LH Side	1	RAS
22-41-5700	Cap, 6", Chrome Long Hndl	1	RAS
22-03-2600	Intk, Ungated, 6", RH Side	1	RAS
22-41-5700	Cap, 6", Chrome Long Hndl	1	RAS
20-14-2300	Pump Seal, Mech, Hale	1	RAS
20-14-3100	Pump Shift, Hale, Elec/Pneumatic, Midship	1	RAS
20-14-5100	Pump Primer, Hale, ESP, Oil Less	1	RAS
27-10-3400 >	Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA300	1	RAS
2. 10 0-00	1	1	
	STAINLESS STEEL PUMP PLUMBING *		RAS
	STAINLESS STELL FUNIF FLUNIDING		IVAO
21-00-2000	Screens/Anodes, Pump	1	RAS
21-00-2000	Screens/Anodes, Pump Piping, Stnls Stl - 1250 GPM & Up	1	RAS
	Piping, Stris Str - 1250 GPM & OP Pump Drain, Master, Manifold, Push Pull Type	•	RAS
21-01-0200 >	r unip Diain, waster, waniiolu, rush ruii Type	1	CAA
		1	

10/05/2022 16:23:37	RECORDITION	OTV	Page 5
PART NO S	DESCRIPTION Intk Manifold, Stnls Stl	QTY	ID DAS
21-01-5500 21-01-6500	Intk Marifold, Strils Str Dschg Manifold, Strils Str	1 1	RAS RAS
21-01-0300	Dacing Maillioid, Stills Sti Painting, Pump & Piping, Silver		RAS
21-01-7100	Fainting, Fullip & Fibring, Silver Threads, National Hose (NST)	1	RAS
22-51-5210	> Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Midship, Pmpr/Tnkr	1	RAS
22-50-0100	Single Tank to Pump Control - Pump Operator's Panel	1	RAS
24-62-1300	VIv Mfger, AKR, 8000, (3")	1	RAS
22-55-4012	Intk VIv Cntrl, Pull Rod, 1/4 Turn, AKR - IC		RAS
23-02-1300	Tank Fill/Cooling Line, Water Tank, 2"	i i	RAS
24-62-1200	VIv Mfger, AKR, 8000, (2")	1	RAS
22-55-4012	Intk VIv Cntrl, Pull Rod, 1/4 Turn, AKR - IC	1	RAS
20-30-3100	Pump Instln, Midship Split-Shaft, By Bdy Bldr	1	RAS
20 00 0100	T amp mount, maonip opin onant, by bay blai	,	1010
20-31-3600	Dump-Relief VIv, Suction Side, TFT A18	1	RAS
20-31-4100	Pump Cooler, Bypass-To-Tank, 3/8"	1	RAS
20-31-5200	Heat Exchanger, Engine, Complete	1	RAS
20-31-1000	Fire Pump Testing - Pumpers/Tankers	1	RAS
20-31-1100	Pump Test, Pumper, UL	1	RAS
20-31-1500	Pump Test, Label	1	RAS
22-12-1100	Intk, Aux, Gtd, 2-1/2", NST, Left Side	1	RAS
21-01-2502	J Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS
22-41-1100	Plug, 2-1/2", Chrome Rocker Lug, w/Chain	1	RAS
24-62-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS
22-55-4050	Intk VIv Cntrl, AKR, Mnl Swing Type-Adjacent	1	RAS
23-06-2200	Crosslay Dschgs, (2) 1-1/2", Over Pump Panel, NST 200 ft x1-3/4-in ea w/divider	1	RAS
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	2	RAS
24-61-1200	VIv Mfger, AKR, 8000, (2")	2	RAS
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	2	RAS
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	2	RAS
23-08-3300	Crosslay Cvr, Alum T/P, Sngl, W/Vinyl End Flaps (Non NFPA Walking	1	RAS
	Surface)		
29-20-5600	Vinyl Cover, Color, RED	1	RAS
23-08-4130	Crosslay Trim, Alum Angles, Both Sides	1	RAS
23-08-5019	Crosslay Dschgs, Over Pump Panel, Normal Height	1	RAS
22 00 4400	Doobs 2.4/2" Loft Side Dump Donal NST	_	DAC
23-09-4100	Dschg, 2-1/2", Left Side, Pump Panel, NST Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	2 2	RAS
21-01-2502 24-02-1200	Drain/Bleeder, IC Lilt-Op, Mni 1/4 Turn - Spec Only Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	2	RAS
24-02-1200	Elbow, 2-1/2 F x 2-1/2 NST M, Chrome Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	2	RAS RAS
24-03-1400	Cap, 2-1/2 , NST Chrome, Rocker Lug, w/Chain VIv Mfger, AKR, 8000, (2-1/2")	2	RAS
24-53-0020	> Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	2	RAS
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	2	RAS
27-02-1000	Gaage, 23011g, 10, 2 1/2 (0 400 1 01), WI		10.0
23-10-4100	Dschg, 2-1/2", Right Side, Pump Panel, NST	1	RAS
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS
24-02-1200	Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	1	RAS
24-03-1400	Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	i i	RAS
24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS
23-10-5200	Dschg, 3" x 4"NST, Right Side, Pump Panel, NST	1	RAS

PART NO S	DESCRIPTION	QTY	ID
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS
24-02-2600	Elbow, LW Alum, 5" Storz x 4"F	1	RAS
24-03-2200	Cap, LW Alum, 5" Storz, w/Cable	1	RAS
24-61-1300	VIv Mfger, AKR, 8000, (3")	1	RAS
24-53-0300	Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR Slow Close - IC w/Gauge	i	RAS
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS
27 02 1000	Jadge, 2001ig, 10, 2 1/2 (0 100 1 01), 111	•	10.0
23-13-3200	Dschg, 2-1/2", Right Rr, NST	1	RAS
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS
24-02-1200	Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	1	RAS
24-03-1400	Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	1	RAS
24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS
	g-,g,,		
24-11-3200	Monitor Dschg, 3", Over Midship Pump Enclsr, NPT	1	RAS
21-01-2500	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	1	RAS
24-61-1300	VIv Mfger, AKR, 8000, (3")	1	RAS
24-53-0300	Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR Slow Close - IC w/Gauge	1	RAS
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS
: 0 :000	g-,g,,	•	
	== Pumper/Tanker-Side Mount Pump Compt - 22.019 02/18/19 ==		RAS
26-02-2200	> Pump Enc, Side Mt, Extrd Alum, 40-49"W, Crslys	1	RAS
26-10-2100	Pump Enc Cmpt, SM, Dnnge Over Pump, Open	1	RAS
	D D		
26-30-1100	Rng Brd, LH Pump Panel, Alum T/P, SM	1	RAS
26-30-1150	Rng Brd, RH Pump Panel, Alum T/P, SM	1	RAS
	D O'L A D II DILL' V		
26-31-3340	Pump Side Access Door, Upper RH, Line X	1	RAS
00 05 5400	Dump Danel Line V LLI/DIL CM		DAG
26-35-5100	Pump Panel, Line X, LH/RH, SM	1	RAS
26-35-1100	Pump Panel, Bltd, LH	•	RAS
26-35-1400	> Pump Panel, Hngd, RH	1	RAS
26-55-1100	Labels, Test Data and Safety Placards	1	RAS
26-55-2400	Labels, Innovative Controls Color Coded	1	RAS
20-33-2400	Eabols, Illiovative Controls Color Coded	'	IVAO
26-56-1125	Pump Panel LED Lts, (3) Tecniq E10-W0001-1, Midship LH w/ Sw on Pmp	1	RAS
20 00 1120	Oprtr's Pnl		1070
26-56-1225	Pump Panel LED Lts (2), Midship RH, Tecniq E10-W0001-1	1	RAS
26-56-2000	Pump Panel Lt (1), Actuated w/Pump Engagement	1	RAS
20 00 2000	. a and at (1), reduced with any angulation	'	10.0
27-01-1500	> Mstr Gauges, IC, 4" PSI, Pr	1	RAS
27-01-4100	> Gauge, Test Taps	1	RAS
	- 🗸 , , , , - , - , - , - , - , - ,		

BOS2022-10-19 p.507/886 Page 7 10/05/2022 16:23:37

10/05/2022 16:23:37 PART NO S	DESCRIPTION	QTY	Page 7
TARTING	BEGORII HON	Q I I	טו
07.05.4400	Matar Taril Oscar FDO Taril Visian Dr. 200 Dans Dan LIVII A200 A00		D40
27-35-1100	Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel WLA300-A00	1	RAS
27-37-1100	Air Horn, Push Button, Pump Panel	1	RAS
	== HLHD/HRHD Single Axle Pumper/Tanker - 22.019 02/18/19 ==		RAS
	· ·		
25 20 4000	Water Tools 1900 Cal DepartToler Daly	1	DAC
25-26-1800 25-25-0060	Water Tank, 1800 Gal, Pmpr/Tnkr , Poly Water Tank, "T" Tank	1 1	RAS RAS
25-44-1400	Water Tank, Fill Tower, 10" x 10", <3500 Gals	1	RAS
25-42-1100	> Water Tank, Base Specs, Poly	1	RAS
25-42-1200	Water Tank, Manufacturer, UPF, Poly	1	RAS
25-50-2400 24-62-1250	> Direct Tank Fill, 2-1/2" Left Rr Vlv Mfger, AKR, 8000, (2-1/2")	1	RAS RAS
22-55-4050	Intk VIv Cntrl, AKR, Mnl Swing Type-Adjacent	1	RAS
25-50-2670	> NH 2-1/2" Swivel, Plug & Screen	1	
29-10-1000	Hosebed, Grating, Extrd Alum, <180" Long	1	RAS
29-10-1000	Hosebed, Strge Cpcty, 55 Cubic Feet, Minimum	1	RAS
29-10-5700	Hosebed, Strge Cpcty 3" DJ Hose (50-ft Lngth)	10	RAS
29-10-6000	Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)	10	RAS
29-10-8100	Hosebed, Divider, 1/4" Alum	1	RAS
29-20-2000 29-20-5600	> Hosebed Cvr, Vinyl, <180" L, <74" W, Velcro Vinyl Cover, Color, RED	1 1	RAS RAS
29-20-3000	Villyi Gover, Goldi, INED		IVAO
30-00-0299	Raw Material Surcharge - Single Axle	1	RAS
30-01-1900 30-01-2250	Bdy Const - Rosenbauer FX - 3/16" Alum - SA Pmpr/Tnkr Electrolysis Corrosion Cntrl	1	RAS RAS
30-01-2230	Alum Treadplate Compt Floors	1	RAS
30-10-1100	Sub Frame, Hot-Dip Galv	1	RAS
31-01-1300	Bdy, Frmd Alum, Pmpr/Tnkr , Up to 220"	1	RAS
44-06-2200 44-06-4100	Whl Well Panel, Alum Pntd, Sngl Axle - Alum Fenderette, Polished Aluminum	1	RAS RAS
31-01-2137	102" OAW, 16-26" Half Dpth Both Sides, SA HL/HR	1	
29-00-1200	Hosebed, Pmpr, <180" L, 68" Wide	1	RAS
32-03-0063	Cmpt Height, 63" High Left	1	RAS
32-03-1063	Cmpt Height, 63" High Right	1	RAS
32-04-1230 30-02-1140	Roll Up Drs, HL/HR Roll-Up Drs - Amdor	1 7	RAS RAS
30-02-1260	> Dr Strap, EZ-Pull Down, Ea	7	RAS
22.05.4240	And Dr. While Two (2) Full Height Counts Dell Lie Dre. Natural Finish		DAG
32-05-1210 32-05-1120	Ahd Rr Whls - Two (2) Full Height Cmpts, Roll Up Drs - Natural Finish Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	1 1	RAS RAS
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1	RAS
55-06-1400 32-05-1121	Cmpt Lt, Dr Swtch, Magnetic, Ea Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	1	RAS
44-40-1100	And Rr Whis - Full At Compt - Roll Op Door - Natural Finish	1 1	RAS RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1	RAS
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
32-05-1355 44-40-1100	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish Vents, Compts, Louvers, Includes Filters (Ea)	1 1	RAS RAS
45-01-1050	Vents, Compts, Louvers, includes Filters (Ea) Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1	RAS

BOS2022-10-19 p.508/886 Page 8 10/05/2022 16:23:37

PART NO S	DESCRIPTION	QTY	ID
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
32-05-1720	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	1	RAS
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1 i	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114			RAS
	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt		
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
32-06-1210	Ahd Rr Whls - Two (2) Full Height Cmpts, Roll Up Drs - Natural Finish	1	RAS
32-06-1120	Ahd Rr Whis - Full Ht Comp't - Roll Up Door - Natural Finish	1	RAS
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1 i	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1 1	RAS
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
		-	RAS
32-06-1121	Ahd Rr Whis - Full Ht Comp't - Roll Up Door - Natural Finish	1 1	
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1 1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1	RAS
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
32-06-1455	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Natural Finish	1	RAS
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1 1	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1	RAS
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
32-06-1720	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	1	RAS
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1	RAS
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
	1 - 1 , , , ,	-	
33-60-1100	Rr Bdy, Flat Back	1	RAS
32-08-0100	Rr Cntr Comp't - Low Roll Up/ Non Trans - Natural Finish	1	RAS
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS
55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	1 i	RAS
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS
33-61-1300	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12"	1 1	RAS
33-01-1300	Tit Otop, Timpr-Time Buy, Boit-Off, 12		IVAO
45-02-3100	Shelf, Adjust, Alum 3/16"	4	RAS
45-06-1100	> Slide Tray, 500#, Alum 3/16",EZ Slide	3	RAS
45-16-1100	Tool Board, Roll Out, 500#, 3/16" Alum (1/4 Depth)	2	
45-18-1100	Tool Board, Swing Out, 250#, 3/16" Alum	1 1	RAS
10 10 1100	1 1 3 3 1 2 3 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10.0
90-21-1200	> SCBA Mntg Brkt, Zico, 45 Minute, Non Riding HZ-KD-UH-6-SF	2	RAS
90-02-3500	Ladder Strge, Vrtcl Slide In, Right Rr Bdy	1	RAS
90-02-2920	Compt Door, Smooth, With Chevron	1	RAS
90-02-5300	Ladder Mtg, Fldg Attic , External	1	RAS
90-03-0225	Ladders, Ground, Provd'd By Bdy Bldr, SD	1	RAS
90-16-5200	Pike Pole Mtg Tube, Intrnl, Éa	2	RAS
90-16-6115	> Pike Pole Provd'd By, Bdy Bldr SD	1	RAS
90-25-7100	Suction Hose Tray, Left Side Over Cmpts (Ea)	1	RAS
90-25-7200	Suction Hose Tray, Right Side Over Cmpts (Ea)	1	RAS
90-25-9115	> Suction Hose Provd'd By, Bdy Bldr, SD	1 i	RAS
	== Pumper/Tanker-Common Body Parts - 22.019 02/18/19 ==		RAS
	- miles common boay i and below of the		
33-66-1160	> Steps, Fldg, Frnt, Left Hand (4), Integral LED Lts	1	RAS
33-66-2160	> Steps, Fldg, Frnt, Right Hand (4), Integral LED Lts	1	RAS
44-01-1450	Bdy Trim, Frnt Cmpt, Ht of Side Cmpts, Alum T/P	1	RAS
44-01-6000	Catwalks Top of Side Cmpts, Alum Treadplate	1	RAS
	Rr BODY DESIGN - PUMPER/TANKER		RAS

10/05/2022 16:23:37 PART NO S	DESCRIPTION	QTY	Page 9
		QII	ID
44-01-4000	Bdy Trim, Entire Rr Bdy, Smooth for Chevron Stripe	1	RAS
33-62-4160	Steps, Fldg, Rear, Left Hand (4), Integral LED Lts	1	
33-62-4220	Steps, Fldg, Rear, Right Hand (2), Integral LED Lts	1	RAS
33-62-5400	Step, Bltd, Treadplate, Rr Intermediate, 68"	1	RAS
55 52 5 .55	1,,,		
22 70 4200	Handrails, Rr Step, Vert, 30", Pair	1	RAS
33-70-1200		1	
33-70-2200	Handrails, Pmpr, Below Hosebed, Horz, 60"	1	RAS
44-02-1100	Rub Rails, Lwr Bdy, Extrd Alum	1	RAS
44-02-2000	Rub Rails, Spacers, Nylon	1	RAS
44-11-5100	WhI Well Prvsns, Ahd of WhIs Left Side	1	RAS
44-10-1100	> Whi Well Cmpt, Sngl SCBA Tube, Alum Dr, Push Button (lever) Latch	1	RAS
44-10-6000	Whi Well Compt, SCBA Compt Straps	1	RAS
44-11-5300	Whi Well Prvsns, Bhnd Whis Left Side	1	RAS
44-10-1100	> Whl Well Cmpt, Sngl SCBA Tube, Alum Dr, Push Button (lever) Latch	1	RAS
44-10-6000	Whl Well Compt, SCBA Compt Straps	1	RAS
44-11-5500	WhI Well Prvsns, Ahd of WhIs Right Side	1	RAS
44-10-1100	> Whl Well Cmpt, Sngl SCBA Tube, Alum Dr, Push Button (lever) Latch	1	RAS
44-10-6000	Whi Well Compt, SCBA Compt Straps	1	RAS
44-11-5700	Whi Well Prysns, Bhnd Whis Right Side	1	RAS
	> Whi Well Cmpt, Sngl SCBA Tube, Alum Dr, Push Button (lever) Latch		
44-10-1100		1	RAS
44-10-6000	Whl Well Compt, SCBA Compt Straps	1	RAS
	== Pumper/Tanker-AC Electrical System - 22.019 02/18/19 ==		RAS
	•		
	== Pumper/Tanker-Equipment Systems - 22.019 02/18/19 ==		RAS
	· · · · · · · · · · · · · · · · · · ·		
	== Pumper/Tanker - Single Axle - Pnt/Ltr/St - 22.019 02/18/19 ==		RAS
	1 dilipel/ falikei - Olligie Axie - Fili/Lu/Ot - 22.013 02/10/13		11/10
1			

BOS2022-10-19 p.510/886 Page 10 10/05/2022 16:23:37

10/05/2022 16:23:37 PART NO S	DESCRIPTION	QTY	Page 10
80-05-1200	Bdy Paint, Sngl Axle, Pmpr/Tnkr - Sngl Color	1	RAS
	Apparatus Color	1	RAS
	The apparatus shall be in color.		
80-30-1100	Compt Finish, Spatter Coat, Up to 6 Compts	1	RAS
80-40-1400	Paint, Chs Whls, Sngl Axle (Outer Only)	1	RAS
80-42-1500	Bdy Paint, Touch Up, 2 oz. Bttl, One Color	1	RAS
80-50-2000 >	> Lettering, 4" Scotchlite Reflect, 75 Letters	1	RAS
80-65-1200 >	> Dr Seals, Cstm Detailed, Price On Request	1	RAS
	> Stripe, Triple Reflective, 1" x 6" x 1" Large "Z" Design	1	RAS
80-75-1600 80-72-1000	Reflective Stripe Material, White Stripe, Reflective, Chevron Pattern Frnt Bmpr Red/Yellow	1	RAS RAS
80-72-1000	Stripe, Reflective 3M, Chevron Pattern Entire Rr Red/Yellow	1	RAS
80-79-1000	NFPA Standing / Walking Surfaces Yellow Safety Tape (NFPA 15.7.1.6)	1	RAS
	== Pumper/Tanker - Loose Equipment - 22.019 02/18/19 ==		RAS
90-03-1400 90-06-1500	Ladder, Roof, Alco-Lite, 14' Alum PRL-14	1	RAS
90-06-1500	Ladder, Ext, Alco-Lite, 24' Alum, 2 Sect PEL-24 Ladder, Attic, Alco-Lite, 10' Alum, Fldg FL-10	1	RAS RAS
00 00 1000		•	10.00
90-16-2300	Pike Pole, 6' Fbgls, Round Hndl	1	RAS
90-16-2600	Pike Pole, 8' Fbgls, Round Hndl	1	RAS
90-25-3100	Suction Hose, Flex, PVC, 6"x10"	2	RAS
90-25-6100	Suction Hose Cplgs, Alum, LH FM x RLM	2	RAS

QUOTATION

HGAC COOPERATIVE PURCHASING PROGRAM **BILL BURTON** 3555 TIMMONS, SUITE 120 HOUSTON, TEXAS 77027 832-681-5814 WBURTON@H-GAC.COM

Commander SM 1250 GPM Chassis 1800 Gallon Tanker Single Axle South Dakota

06/15/2019

Exp. Date: Quote No: FS19ZE07 RSD Chassis-0002

CAB: RBM4000 Rosenbauer Commander

10/05/2022 16:				Page 1
PART NO	S	DESCRIPTION 249 040 0249 440	QTY	ID
		== Rosenbauer Commander - 218.019 02/18/19 ==		RAC2
	S	ROSENBAUER MOTORS CHASSIS - RAC2 - June 1, 2021		RAC2
03-00-0017	XS <	CONTRACT FS12-21 HGAC COOPERATIVE PURCHASING No Price protection - orders using the July 2018 QW data must be received December 31, 2018.	1 by	RAC2
03-00-0018 03-00-0030 03-00-0031 03-00-0101 08-09-0103 08-09-0105 08-09-0106 08-09-0107 08-09-0109 08-09-010A 08-09-0110 08-09-0301 08-09-0301 08-09-0302 08-09-0303 08-09-0501 08-09-0503 08-09-0503	S	=== Pricing as of Rosenbauer QW Release 6-1-2021 ==== Aluminum Surcharge Frame Surcharge Certification - NFPA Cab Paint Warranty Ten Years Cab Structural Warranty Ten Years Transmission Warranty Allison Five Years Engine Warranty Cummins Five Years Frame Warranty Lifetime Front Axle Warranty Hendrickson Rear Axle Warranty Meritor - 5 Year Warranty - Cab and Chassis One Year Cab Test Information Static Load Seat Test Cab Test Information Crash Test ECE-29 Cab Test Information SAE J2420; J2422 Cab Test Information Roof Crush, Side & Frontal Impact Operation & Parts List Manuals (2) Sets, CD Engine & Transmission Operation Manuals (1) Set	1 1 1 1 1 1 1 1 1 1 1 1	RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2
08-09-0540		On Board USB Manual Storage	1	RAC2
08-80-0200		DOT KIT	1	RAC2
		VEHICLE TYPE		RAC2
03-00-0126 03-00-0140 03-00-0160 03-00-0162	S	Tanker - Single Axle Standard Crossmembers ==== No Angle of Approach Requirement ==== === No Angle of Departure Requirement ====	1 1 1 1	RAC2 RAC2 RAC2 RAC2
		CAB		RAC2
03-00-0711		60" Cab Length 11" Roof	1	RAC2
		CAB DOORS		RAC2
03-06-1015 03-06-0015		Cab Entry Doors Steps w/Grip Strut Lwr, Treadplate Middle	1	RAC2 RAC2

PART NO S	DESCRIPTION	QTY	Page 2
	Full Length Cole Entry Decre		
03-06-1025	Full Length Cab Entry Doors	1	RAC2
03-06-1500	No Lower Door Kick Panel (No Overlay)	1	RAC2
03-06-1100	Cab Door Hardware Chrome (4)	1	RAC2
03-06-1120	Cab Door Locks Manual	1	RAC2
03-06-1135	Interior 1-Piece Door Panel Type Aluminum	1	RAC2
03-06-1202	Door Panel Finish Black Amershield	1	RAC2
04-05-0105	Interior Handle Front Door Grab Handles - Black Powder Coat	1	RAC2
	Interior Frankle Front Boor Grab Frankles - Black Fowder Coat	1	RAC2
04-05-0150	Interior Grab Handle Rear Door Chicago Style 34 Black Powder Coat	1	RAC2
			D 4 0 0
	CAB GLASS		RAC2
03-08-0101	Windshield One Piece - COMMANDER	1	RAC2
03-08-0102	Windshield Wiper System Single Motor (2) Wipers - 3D Grille	1	RAC2
08-02-0135	Windshield Wiper Activation Switch on Driver Panel	1	RAC2
03-08-0150	Window Light Gray Tint Driver w/Manual Regulator	1	RAC2
03-08-0152	Window Light Gray Tint Officer w/Manual Regulator	1	RAC2
03-08-0220	Window Light Gray Tint Driver Crew Door w/Manual Regulator	1	RAC2
	Window Light Gray Tint Officer Crew Door Manual Regulator	1	RAC2
03-08-0250		•	
03-08-0320	Window Light Gray Tint Side Middle Driver Fixed 15.5"W x 21.5"H	1	RAC2
03-08-0370	Window Light Gray Tint Side Middle Officer Fixed 15.5"W x 21.5"H	1	RAC2
03-08-2500	==== No Rhino Plate Transparent Window Armor ====	1	RAC2
	CAB INTERIOR AND TRIM	,	RAC2
03-09-8010	Cab Insulation Interior Ceiling	1	RAC2
03-09-8015	Cab Insulation Engine Tunnel	1	RAC2
	Cab Insulation Underbody, 54" & 60" Cab		
03-09-8017		1	RAC2
03-09-8020	Cab Insulation Cab Damping	1	RAC2
04-01-1076	Interior Trim Color Black, 60"- 11" Roof	1	RAC2
04-01-1121	Interior Trim Color Black Rear Wall 11" Roof	1	RAC2
04-02-1001	Floor Mounted Throttle and Brake Pedals	1	RAC2
04-02-1100	Interior Floor Covering Color Gray, 60"	1	RAC2
04-02-1702	Interior Trim Sun Visor Tinted	1	RAC2
04-02-1798	Cab Coating Interior Color	1	RAC2
		1	RAC2
05-01-1050	Cab Coating Interior Black Amershield	1	
	> CAB DASH AND ENGINE TUNNEL - 60" - SHORT		RAC2
04-03-0800	> Cab Dash & Engine Tunnel, Composite Dash - Short Tunnel	1	RAC2
04-03-1020	> Cab Dash & Engine Tunnel Coating Black Amershield	1	RAC2
04-03-2000	> Officer MDT Mount	1	RAC2
04-03-2100	Officer Glove Compt - Composite Dash	1	RAC2
	·	,	
	CUSTOM CONSOLE		RAC2
			5.4.00
04-04-1100	> Havis Console	1	RAC2
04-04-1101	> Havis Console - Pre Configured	1	RAC2
04-04-1U00	Havis Console - Upper Portion	1	RAC2
04-04-U004	Havis Console - Upper Portion - Option 4	1	RAC2
04-04-1121	> Switch Plate (7) Switches VMUX	1	RAC2
04-04-1126	> Black Plate(s) for Communication Radio	1	RAC2
04-04-1134	> Black Plates with (2) Power Point & (1) Dual USB Power Point	2	RAC2
	i =: : =: : : : : : : : : : : : : : : :		
04-04-1176	I control to the second of the	1	RAC2
04-04-2L00	Havis Console - Lower Portion	1	RAC2
04-04-L005	Havis Console - Lower Portion - Option 5	1	RAC2
04-04-1116	> Black Blank Plate	1	RAC2
04-04-1146	> Locking Assy Box	1	RAC2
04-04-1151	> Open Assy Box	1	RAC2
04-04-1161	> Cup Holder, Dual	2	RAC2
	> Instrumentation Panel Inlay - Job Color	1	RAC2
00-01-0140	Unless Specified this will match the lower paint code	•	TVAOZ
	CAB HEADER - HEAT AND AC		RAC2
03 08 4000		1	
03-08-4000	Cab Header / Heating and AC	1	RAC2
05-02-0010	> Heating w/ Air Conditioning, Overhead, VMUX	1	RAC2
05-01-6010 <		1	RAC2
	SAME COLOR AS ROOF		

PART NO S	DESCRIPTION	QTY	ID
05-02-0048	Heater Hose - Rubber	1	RAC2
05-02-0040	A/C Condenser Location Roof Mount Mid Center	1	RAC2
08-02-0200	Heat & A/C Activation VISTA, Rear Crew Manual	1	RAC2
08-02-0121	Rear Crew Controls Manual - Located Overhead Center	1	RAC2
00-02-0100	SEATS		RAC2
03-09-0100	Seat Color Gray/Red Seat Belt	1	RAC2
03-09-01X3	> Seat Driver 911 Seats Inc XL 10-Way Electric ABTS	1	RAC2
03-09-000A	Single Retractor Seat Belt - Seats Inc	1	RAC2
03-09-0121	Seat Back Non-SCBA	1	RAC2
03-09-0121 03-09-02X3	Seat Mounting Driver Electric XL - Seats Inc	1	RAC2
03-09-0906	Seat Material Endurance Vinyl	1	RAC2
03-09-0900	Seat Logo Rosenbauer	1	RAC2
03-09-3010	Driver Seat Box Storage Compartment	1	RAC2
03-09-3236	> Seat Box Oriver & Officer Storage Access Doors (2) Driver/Officer	1	RAC2
03-09-024A	Seat Officer 911 XL Seats Inc Fixed ABTS	1	RAC2
03-09-000A	Single Retractor Seat Belt - Seats Inc	1	RAC2
03-09-000A	Seat Back SCBA IMMI Smart Dock	1	RAC2
03-09-0120 03-09-02X5	Seat Mounting Officer Fixed XL Seats Inc	1	RAC2
03-09-02/3	Geat Mounting Officer Fixed XL Geats Inc	1	RAC2
03-09-0906	Parade Pareis Seat Material Endurance Vinyl	1	RAC2
03-09-0900	Seat Material Endurance Viriyi	1	RAC2
03-09-0920	Officer Seat Box Storage Compartment	1	
			RAC2
03-09-033A	> Two (2) Outboard Rear Facing Seats - XL	1	RAC2
03-09-035B	< Seat Crew Rear Facing Outer 911 Seats Inc XL Flip-Up ABTS	2	RAC2
	Belt Orientation- LH & RH to Door		
00 00 0004	L. Cinale Betweeter Coet Belt. Coete Inc	_	D 4 00
03-09-000A	Single Retractor Seat Belt - Seats Inc	2	RAC2
03-09-0126	Seat Back SCBA IMMI Smart Dock	2	RAC2
03-09-0311	Parade Panels	2	RAC2
03-09-038A	Seat Mounting Rear Facing Outer - XL Seats Inc.	2	RAC2
03-09-0906	Seat Material Endurance Vinyl	2	RAC2
03-09-0920	Seat Logo Rosenbauer	2	RAC2
03-09-041A	> Two (2) Center Forward Facing Seats - XL	1	RAC2
03-09-055B	< Seat Crew Forward Facing Center 911 Seats Inc XL Flip-up	2	RAC2
	Belt Orientation- LH & RH to Door		
03-09-000A	Single Retractor Seat Belt - Seats Inc	2	RAC2
03-09-0126	Seat Back SCBA IMMI Smart Dock	2	RAC2
03-09-0311	Parade Panels	2	RAC2
03-09-057A	Seat Mounting Forward Facing Center - XL	2	RAC2
		2	
03-09-0906	Seat Material Endurance Vinyl Seat Logo Rosenbauer		RAC2 RAC2
03-09-0920		2	RAC2
03-09-3100	Seat Box (2 person) Forward Facing	1	
03-09-3210	> Seat Box (60/54) Forward Facing Storage Access Cutout (2)	1	RAC2
02.00.2244	Driver/Officer Sides	4	DACO
03-09-3214	> Seat Box (60/54) Forward Facing Storage Access DP Door (2)	1	RAC2
02 00 4004	Driver/Officer Sides Seat Box Finish - Match Cab Interior Coating	4	DACO
03-09-4001		1	RAC2
	CAB EXTERIOR - 54"		RAC2
04.05.4000	Exterior Grab Handles 18" Aluminum	- 1	DACO
04-05-1900	Exterior Grab Handles Bare Aluminum w/ Lighting	1	RAC2
04-05-1911		1	RAC2
04-05-2005	Exterior Grab Handles with White LED Lighting 18"	1	RAC2
08-01-0800	Grab Handle LED Light Actvtn w/ Parking Brake	1	RAC2
	CAB FRONT FASCIA		RAC2
04.09.0040	Traditional Front with Postangular Hoodlams Possals	4	DAGO
04-08-0010	==== Traditional Front with Rectangular Headlamp Bezels =====	1	RAC2
04-08-0140	Front Grille, 3D Stainless Steel	1	RAC2
04-08-0022	Wing Light Bezel - Stainless	1	RAC2
04-08-0090	Logo, Rosenbauer, Grille Mount	1	RAC2
04-08-0125	Front Grille Inlay, Black Honeycomb w/ stainless steel bars	1	RAC2

10/05/2022 16:26:13			Page 4
PART NO S	DESCRIPTION	QTY	ID
06-03-2010	Fluid Checks & Fills at Grille L9	1	RAC2
08-00-0503	Headlights, Quad, with Rectangular Bezel	1	RAC2
08-00-0541	Headlight Location - Lower Bucket	1	RAC2
00 00 00 11	106 OS, 107 OS, and 106 DS, 107 DS	·	10102
	100 CG, 107 CG, and 100 DG, 107 DG		
00 00 0000	L. Frank Time Cinnels Whales MC LED (0)		D 4 00
08-00-0603	Front Turn Signals Whelen M6 LED (2)	1	RAC2
08-00-0631	Turn Signal Located Above Headlights	1	RAC2
	105 OS & DS		
	100 000		
08-00-0606	Side Marker Light LED (2)	1	RAC2
08-00-0608	Front Marker Lamps Face Mounted LED (Center 3 Lightings, 2 Corner)	1	RAC2
08-01-0303	Headlight & Marker Light Activated Rocker Switch Driver Panel	1	RAC2
04-08-0151	Cab Fender Stainless Steel	1	RAC2
04-09-0190	==== No Stainless-Steel Rear Wall Cap - pick to select ====	1	RAC2
04-09-0300	Logo, Commander, Cab Sides	1	RAC2
		1	
04-10-0351	Mud Flaps Front	1	RAC2
	CAB TILT		RAC2
05-00-0221	Cab Tilt System - Heavy Duty w/ Manual Back Up	1	RAC2
05-00-0021	Cab Tilt Limit Switch	1	RAC2
05-00-0045	Cab Tilt Lock Down Indicator	1	RAC2
05-00-0043	Cab Tilt Control Receptacle Temp	1	RAC2
05-00-0100	Cab Till Control Receptacie Temp		RAC2
	REARVIEW MIRRORS		RAC2
05-00-5005	Bus Style Mirrors	1	RAC2
05-00-7000	Ramco-Bus-Drv Dr Mt (CRM-1750PHCHR)-Off Dr Mt	1	RAC2
03-00-7 000	(CRM-1750PHCHR)-H&R,H&R(LWR)CVX		10.02
00 04 0004		'	D 4 00
08-01-0821	Rearview Mirror Remote & Heat Switch Driver Panel	1	RAC2
	EXTERIOR CAB PAINT		RAC2
05-01-5010	Cab Paint Exterior Single Color	1	RAC2
05-01-5021	< > Cab Paint Lower / Primary	1	RAC2
05-01-5021			RAC2
	PPG; Paint Color; Paint Number:	1	
	Paint Process:		
05-01-6051	Cab Undercoating	1	RAC2
05-01-7000	> Paint Spray Out	1	RAC2
00 01 7000	FRONT AXLE	·	RAC2
	FRONT AXLE		KAC2
07.05.0405	F (A) II I'I O T (00000#		D 4 0 0
07-05-010B	Front Axle Hendrickson SteerTek 20000#	1	RAC2
07-05-0120	Front Wheel Bearing Lube Oil	1	RAC2
07-05-0272	Front Suspension Hendrickson Parabolic Spring 20K	1	RAC2
07-05-0341	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - L9 Steertek Axle	1	RAC2
	1		
07-06-0420	Chassis Alignment	1	RAC2
		1	
07-06-0522	Front Cramp Angle 45 Degrees	1	RAC2
07-07-014A	(2) Steer Tires 385/65R 22.5 Michelin X Multiway HD XZE "L"	1	RAC2
07-06-0436	> Counter Acting Balancing Beads	2	RAC2
07-07-0720	> (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum	1	RAC2
07-07-0940	==== No Run Flat Tire Safety Ring ====	1	RAC2
		4	
07-07-0920	==== No Front Full Wheel Cover ====	1	RAC2
07-07-0940	==== No Run Flat Tire Safety Ring ====	1	RAC2
07-08-0203	Front Brakes Meritor EX225 Disc 17"	1	RAC2
07-05-0315	4 Spoke Steering Wheel with ESC Tilt/Telescopic 18"	1	RAC2
07 00 00 10	REAR AXLE	1	RAC2
	NEWN WALE		NAUZ
07.00.0400	Door Avio Cingle 27000# Maritar DC 20 405		DAGG
07-06-0103	Rear Axle, Single, 27000# Meritor RS-26-185	1	RAC2
07-06-0257	Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional	1	RAC2
07-08-0251	Rear Brakes S-Cam Drum 16.5" x 7"	1	RAC2
07-06-0300	Rear Shock Absorbers	1	RAC2
07-00-0300 07-07-032A	(4) Rear Tires 12R 22.5 Michelin X Works Z "H"	1	RAC2
01-01-002/	(T) NOW THOS IZIN ZZ.O WHOHOHIII A WOTNOZ II	ı	10702
		1	

PART NO S DESCRIPTION QTY 07-06-0436 > Counter Acting Balancing Beads 4 07-07-0784 (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum 1 07-07-0610 Valve Stem Extension - Single Axle 1 07-07-0925 ==== No Full Wheel Cover, Rear Wheel ==== 1 07-07-0997 > Vehicle Top Speed 70 1 07-08-0103 <> Electronic Stability Control Single Axle 1 w/ air manifold 1 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1 08-02-0130 Park Brake Control Driver Dash 1	RAC2 RAC2 RAC2 RAC2 RAC2
07-07-0784 (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum 1 07-07-0610 Valve Stem Extension - Single Axle 1 07-07-0925 ==== No Full Wheel Cover, Rear Wheel ==== 1 07-07-0997 > Vehicle Top Speed 70 1 07-08-0103 < > Electronic Stability Control Single Axle 1 w/ air manifold 1 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1	RAC2 RAC2 RAC2 RAC2 RAC2
07-07-0610 Valve Stem Extension - Single Axle 1 07-07-0925 ==== No Full Wheel Cover, Rear Wheel ==== 1 07-07-0997 > Vehicle Top Speed 70 1 07-08-0103 < > Electronic Stability Control Single Axle 1 w/ air manifold 1 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1	RAC2 RAC2 RAC2 RAC2
07-07-0925 ==== No Full Wheel Cover, Rear Wheel ==== 1 07-07-0997 > Vehicle Top Speed 70 1 07-08-0103 < > Electronic Stability Control Single Axle 1 w/ air manifold 1 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1	RAC2 RAC2 RAC2
07-07-0997 > Vehicle Top Speed 70 1 07-08-0103 < > Electronic Stability Control Single Axle w/ air manifold 1 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1	RAC2 RAC2
07-08-0103 < > Electronic Stability Control Single Axle	RAC2
w/ air manifold 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1	
w/ air manifold 07-08-0189 Air Tank Brackets - Hot Dipped Galvanized 1 07-08-0301 Park Brake Rear Wheels Only 1	
07-08-0301 Park Brake Rear Wheels Only	
07-08-0301 Park Brake Rear Wheels Only	
07-08-0301 Park Brake Rear Wheels Only	RAC2
	RAC2
UO-UZ-UTOU I PAIK DIAKE CONIOLDIIVELDASII	
07-08-0410 Wabco System Saver 1200	
07-08-0551 Moisture Ejectors Manual	RAC2
07-08-0572 Air Supply Lines Nylon with Compression Fittings	RAC2
07-08-0725 Air Horn Reservoir (1) 1200 Cu In	
07-09-001B < > Frame Double Channel 35" Frame Width	RAC2
Units with Wheelbase 200" or larger or over 1,000 gallons of water and foam need a	
double frame	
07-09-0045 Wheelbase Range 220" - 239"	RAC2
07-09-0070 > Rear Overhang 51.0"	RAC2
07-09-0130 Frame Paint Powder Coat Black	RAC2
- Traine Faint Fowder Coat Black	IVAUZ
ENGINE	RAC2
ENGINE	KACZ
06-00-0050 Engine Placement 1	RAC2
06-00-1572 Engine, Cummins L9, Base Spec, 2017	
06-00-0051 Cummins L9 Surcharge 1	
06-00-1577 > 400HP Cummins L9 - 2017	RAC2
06-02-1110 Fan Clutch - L9 1	RAC2
06-04-3000 Fan Clutch Programming - Standard 1	RAC2
06-02-1526 > Auxiliary Engine Brake Compression Brake (JAKE) 1	
08-01-0204 > Auxiliary Engine Brake Control On/Off & Low/Med/High Switch Driver 1	
Panel	10102
06-02-2003 AC Compressor - L9	RAC2
06-03-1010 Engine High Idle Speed 1250 RPM 1	
06-03-1025 Engine High Idle Control Manual & Automatic w/o Load Mng 1	RAC2
06-05-3010 Engine Air Intake Filtration and Restriction L9	RAC2
06-06-3732 Engine Exhaust System One Piece Officer Side DPF/SCR - L9 380 hp 1	RAC2
& up -2017	
06-06-4006 DEF Tank - Commander 1	RAC2
06-06-4100 DEF Tank Access Fill Door 1	RAC2
06-08-0100 Engine Exh Acc Temp Mitigation 1	RAC2
06-08-0200 Engine Exhaust Wrap 1	RAC2
08-02-0140 DPF Control Regeneration Switch & Inhibit Switch Covered 1	RAC2
06-04-2002 < Engine Cooling System- L9	RAC2
>>No silicone hoses. Black rubber to be furnished.	
06-04-4010 Coolant Valve Shut Off Valve w/Connection - For Additional Heater 1	RAC2
06-05-1002 Engine Pump Heat Exchanger L9	
TRANSMISSION	RAC2
07-01-0100 Transmission Allison 3000 EVS 1	RAC2
07-01-0502 Transmission Fluid - Synthetic 1	RAC2
07-02-0008 Transmission GEN V-E Push Button Key Pad 1	
07-02-0052 Transmission Mode Programming 5th Startup/5th Mode 1	
07-02-0066 Transmission Mode i Togramming U/O Package 198/Pumper 1	RAC2
07-02-0000 Transmission Feature Frogramming #O Fackage 190/Fumper 1 07-02-0251 Driveline Spicer 1710 HD 1	RAC2
07-02-0231 Dilyeline Spicer 17 10 HD	KAC2
07-04-0112 Fuel Filter/Water Separator Cummins FS1098	RAC2
07-04-0310 Fuel Tank 50 Gal/189 Liter, Dual Fill 1	RAC2
07-04-0216 Fuel Lines Aramid Braid 1	RAC2
07-04-0225 Fuel Shutoff Valve (2) at Filter 1	RAC2
07-04-0230 Fuel Cooler Rearward of Battery Box 1	RAC2

Fuel Tank Serviceability Prov 12 Fuel Line Extension	PART NO	S DESCRIPTION	QTY	ID	
RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC3					
RAC2	07-04-0300	Tuel rank delivious linky Flow 12 Fact Line Extension		10402	
RAC2	08 00 0403	Alternator Delco Pemy 275 Amn	1	DAC2	
08-00-0100	00-00-0403	Alternator Delco Nerriy 273 Amp		KAC2	
08-00-0100		ELECTRICAL OVOTER		D 4 00	
1		ELECTRICAL SYSTEM		RAC2	
1					
Driver Panel / Switch Panel (6 Switches) Under the Vista Screen			-		
Name	08-01-0051		1	RAC2	
Name	08-01-0054	Driver Panel / Switch Panel (6 Switches) Under the Vista Screen	1	RAC2	
08-02-0177 Comparison Com	08-09-0249		1	RAC2	
Please indicate location for Power Dist Panel	00 00 02 10	1			
Please indicate location for Power Dist Panel					
Please indicate location for Power Dist Panel	09 02 0177	Assa Power Distribution Panel 12 Position 40A Metr Switch W// Ground	1	DAC2	
08-02-0512	00-02-0177			IVACZ	
Please indicate location for Power Stud(s): 08-02-0511		Please indicate location for Power Dist Panel			
Please indicate location for Power Stud(s): 08-02-0511					
Name	08-02-0512		1	RAC2	
Please indicate location for Power Stud(s):		Please indicate location for Power Stud(s):			
Please indicate location for Power Stud(s):		,,			
Please indicate location for Power Stud(s):	08-02-0511	< > Aux Pwr & Gnd Stud 40A Mstr Sw	1	RAC2	
1	00 02 0011				
RAC2		r lease indicate location for rower studys).			
RAC2	00 00 0504	No DMD Coble for Additional Dur Children	4	DACO	
Ant Cable Routing Under Dash Panel	08-02-0521	====No PWR Cable for Additional PWr Studs====	1	RAC2	
Ant Cable Routing Under Dash Panel					
08-02-0610 Weldon VDR/Seat Belt Warn - VISTA 1 RAC2 08-01-0010 Instrumentation Standard Gauge Panel Instrumentation Backlighting Red 1 RAC2 08-00-0341 4 Battery System 1 RAC2 08-00-0326 Batteries (4) Group 31 Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers RAC2 RAC2 08-00-0227 Battery Eatlery Eatlery Fort Driver Lower Step RAC2 1 RAC2 08-00-0249 Battery Jumper Studs Front Driver Lower Step RAC2 1 RAC2 08-00-0251 Battery Jumper Studs Front Driver Lower Step Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Composite Das 1 RAC2 08-01-0033 > Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Composite Das 1 RAC2 08-01-0040 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0752 Ground Lights LED Whelen 3SCOCDCR 1 RAC2 08-01-0752 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-01-0753 Cab Step Lights LED (1 Per Step) 1 RAC2 08-00-			1		
08-01-0010 Instrumentation Standard Gauge Panel 1 RAC2 08-01-0125 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Battery System 1 RAC2 08-00-0227 Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0249 Battery Dav Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0251 Battery Jumper Studs Front Driver Lower Step 1 RAC2 08-01-0033 > Cole Hersee Ignition Switch & Battery Master w/Push Button Start - 1 RAC2 08-01-0033 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0040 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0751 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-01-0752 > Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 <td c<="" td=""><td>08-03-0231</td><td> Ant Cable Routing Under Dash Panel</td><td>1</td><td>RAC2</td></td>	<td>08-03-0231</td> <td> Ant Cable Routing Under Dash Panel</td> <td>1</td> <td>RAC2</td>	08-03-0231	Ant Cable Routing Under Dash Panel	1	RAC2
08-01-0010 Instrumentation Standard Gauge Panel 1 RAC2 08-01-0125 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Battery System 1 RAC2 08-00-0227 Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0249 Battery Dav Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0251 Battery Jumper Studs Front Driver Lower Step 1 RAC2 08-01-0033 > Cole Hersee Ignition Switch & Battery Master w/Push Button Start - 1 RAC2 08-01-0033 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0040 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0751 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-01-0752 > Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 <td c<="" td=""><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td>				
08-01-0010 Instrumentation Standard Gauge Panel 1 RAC2 08-01-0125 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Battery System 1 RAC2 08-00-0227 Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0249 Battery Dav Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0251 Battery Jumper Studs Front Driver Lower Step 1 RAC2 08-01-0033 > Cole Hersee Ignition Switch & Battery Master w/Push Button Start - 1 RAC2 08-01-0033 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0040 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0751 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-01-0752 > Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 <td c<="" td=""><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td>				
08-01-0010 Instrumentation Standard Gauge Panel 1 RAC2 08-01-0125 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Instrumentation Backlighting Red 1 RAC2 08-00-0326 Battery System 1 RAC2 08-00-0227 Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0249 Battery Dav Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0251 Battery Jumper Studs Front Driver Lower Step 1 RAC2 08-01-0033 > Cole Hersee Ignition Switch & Battery Master w/Push Button Start - 1 RAC2 08-01-0033 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0040 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0751 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-01-0752 > Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 <td c<="" td=""><td>08-02-0610</td><td>I Weldon VDR/Seat Belt Warn - VISTA</td><td>1</td><td>RAC2</td></td>	<td>08-02-0610</td> <td>I Weldon VDR/Seat Belt Warn - VISTA</td> <td>1</td> <td>RAC2</td>	08-02-0610	I Weldon VDR/Seat Belt Warn - VISTA	1	RAC2
Instrumentation Backlighting Red	00 02 0010	TVoluen VETVesat Belt VValli Vietx		10102	
Instrumentation Backlighting Red					
Instrumentation Backlighting Red	00.04.0040			D 4 00	
1			-		
Batteries (4) Group 31	08-01-0125	Instrumentation Backlighting Red	1	RAC2	
Batteries (4) Group 31					
Batteries (4) Group 31	08-00-0341	4 Battery System	1	RAC2	
08-00-0227 Battery Box Driver/Officer Side Hot Dipped Galvanized Steel w/Covers 1 RAC2 08-00-0249 Battery Cables (4) 1 RAC2 08-00-0251 Battery Jumper Studs Front Driver Lower Step 1 RAC2 08-01-0033 > Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Composite Das 1 RAC2 08-01-0040 > Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 08-01-0721 Ground Lights LED Whelen 3SC0CDCR 1 RAC2 08-01-0752 > Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-00-0732 Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS RAC2 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2			1		
1			1		
D8-00-0251					
Composite Das Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Composite Das Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 Power & Ground Lights LED Whelen 3SC0CDCR 1 RAC2 Ground Lights LED Whelen 3SC0CDCR 1 RAC2 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 Cab Step Lights LED (1 Per Step) 1 RAC2 Step Lights Activated Respective Side 1 RAC2 Step Lights Activated Respective Side 1 RAC2 Step Lights Activated Respective Side 1 RAC2 Fingine Compartment Work Light LED (2) 1 RAC2 Fingine Compartment Work Light				_	
Composite Das Power & Ground Stud 40A Batt Direct / 15A Ignition 1 RAC2 Power & Ground Lights LED Whelen 3SC0CDCR 1 RAC2 Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 Cab Step Lights LED (1 Per Step) 1 RAC2 Step Lights Activated Respective Side 1 RAC2 Step Lights Activated Respective Side 1 RAC2 Step Lights Activated Respective Side 1 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2 RAC2			1		
08-01-0040	08-01-0033		1	RAC2	
08-00-0721 Ground Lights LED Whelen 3SC0CDCR 1 RAC2 08-01-0752 > Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-00-0732 Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS RAC2 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2					
08-00-0721 Ground Lights LED Whelen 3SC0CDCR 1 RAC2 08-01-0752 > Ground Lights Activation w/Respective Door & Park Brake 1 RAC2 08-00-0732 Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS RAC2 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2	08-01-0040	> Power & Ground Stud 40A Batt Direct / 15A Ignition	1	RAC2	
Name		·			
Name					
Name					
Name	09 00 0721	L. Ground Lights LED Whelen 3SCOCDCP	1	DAC2	
08-00-0732 Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2	00-00-0721	Ground Lights LLD Whelen 33CocbCit		KACZ	
08-00-0732 Cab Step Lights LED (1 Per Step) 1 RAC2 08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2	00.04.0750			D 4 00	
08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS RAC2 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2	08-01-0752	> Ground Lights Activation w/Respective Door & Park Brake	1	RAC2	
08-01-0753 Step Lights Activated Respective Side 1 RAC2 DOOR JAMB WARNING LIGHTS RAC2 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2					
DOOR JAMB WARNING LIGHTS RAC2 08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2	08-00-0732	Cab Step Lights LED (1 Per Step)	1	RAC2	
08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2	08-01-0753	Step Lights Activated Respective Side	1	RAC2	
08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2					
08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2					
08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2					
08-00-0783 Engine Compartment Work Light LED (2) 1 RAC2		DOOD JAMP WARNING LIGHTS		DACO	
		DOOR JAMIB WARNING LIGHTS		RAC2	
08-00-0791 Interior Overhead LED Lighting - Red/Clear 1 RAC2	08-00-0783	Engine Compartment Work Light LED (2)	1	RAC2	
08-00-0791 Interior Overhead LED Lighting - Red/Clear 1 RAC2					
08-00-0791 Interior Overhead LED Lighting - Red/Clear 1 RAC2					
TIMOZ	08-00-0791	I Interior Overhead LFD Lighting - Red/Clear	1	RAC2	
	30 00 07 01	i mone. C.	,		

BOS2022-10-19 p.517/886 Page 7 10/05/2022 16:26:13

10/05/2022 16:26:13			Page 7
PART NO S	DESCRIPTION	QTY	ID
08-00-4090	> Dr Open/Hazard Wrn Lt, Flash, Whelen 3SR00FRR LED Rnd (Do Not Move	1	RAC2
	Appar		
08-01-2010	Back-Up Alarm Ecco 575	1	RAC2
08-08-KMP2 08-08-0001	Battery Chrgr/Comp, KUSS, Pump Plus 1200 120-Volt Pump Battery Charger Location - Behind Driver's Seat	1 1	RAC2 RAC2
08-08-0021 08-08-0198	Air Compressor Location - Behind Driver's Seat Automatic Shoreline - 20 Amp Cover with Bar Graph Display	1	RAC2 RAC2
08-08-2005 08-08-06WW 08-08-41CS	Super Auto Eject, 20A, Yellow Cover, Integrated Bar Graph Display Shoreline Locations Driver's Side Above Wheel Well Indicator Location Canopy Window - Commander	1 1 1	RAC2 RAC2 RAC2
00-00-4103	Indicator Location Canopy Window - Commander	I	RAC2

TOLL FREE: 1-800-638-0926 LOCAL: 1-410-379-5353 FAX: 1-410-379-0261

BOS2022-10-19 p.518/886



FESCO EMERGENCY SALES

BID PROPOSAL for furnishing

ROSENBAUER AMERICA



Fork Union Fire Dept. 15704 West River Road Fork Union VA 23055 Date 8/18/2022

Gentlemen:

The undersigned is prepared to supply to you, upon an order being placed by you for final acceptance by FESCO Emergency Sales (FESCO), at our main office in Elkridge, Maryland, the apparatus and equipment herein named and for the following prices:

- (1) Qty1 2023 Rosenbauer Commander 60" Cab with 11" raised roof custom Pumper/Tanker per chassis quote #10028-0007 dated 7/3/22 & Body quote 10042-0014 dated 4-93-22, "FX" aluminum body, Cummins L9 450 HP Engine, Allison 3000 EVS transmission, Hale QMAX, 1500 GPM pump, 2000-gallon water tank, per the
- (2) Drawings set (6/9/22 and revised 8/10/22). To included FESCO DFI dated 8/18/22

Said apparatus and equipment are to be built and shipped in accordance with the specifications hereto enclosed. Delays due to strikes, war or international conflict, failures to obtain materials or other causes beyond our control in preventing, delivery shall be within __425 __calendar days after receipt of this order and the acceptance thereof at our main office at Elkridge, Maryland, and to be delivered to you at Fork Union Fire Dept. 15704 West River Rd . Fork Union VA 23055.

The specifications herein contained shall form a part of the final contract, and are subject to changes desired by the purchaser, provided such alterations are initialed by authorized representatives of both parties prior to the acceptance by FESCO of the offer to purchase, and provided such alterations do not materially affect the cost of the construction of the apparatus.

Unless accepted within 30 days from the above date, the right is reserved to withdraw this proposal.

As you requested, we have provided Prepay discount options available.

Unit Cost \$669,171.00

Opt 1) Prepay at signing \$450,000.00 \$22,758.00 Discount Final cost \$646,413.00 Opt 2) Prepay at signing \$550,000.00 \$26,258.00 Discount Final cost \$642,913.00

FESCO EMERGENCY SALES 7010 TROY HILL DRIVE ELKRIDGE, MARYLAND 21075



Last Revised: January 13, 2016

Description	Size Printing Material	# Per Set \$ Per Let. Quantity	Price Extended Price
Curb Side FORK UNION Sim gold leaf- red border Fluvanna County Fire Dept. Tanker 20	8 3 5	9 22 8	
Door Decal 12 x 12	12		
Street Side FORK UNION Sim gold leaf- red border Fluvanna County Fire Dept. Tanker 20	8 3 5	9 22 8	
Door Decal 12 x 12 set up fee	12 1	1	
Rear Tanker 20	8		
FORK UNION	3		
Roof			
Nothing			

Striping Done at Rosenbauer

CUT SHORT OR WRAP INTO HINGES/DOOR JAMBS? WRAPPING INCURS A FEE

<u>Chevron</u> Done at Rosenabuer

Miscellaneous Items

Notes:

\$

Signature:	Customer Approval:
Print Name:	
Phone Number:	
Email Address:	

Date: 8/18/22 BOS2022-10-19 p.521/886

DFI LIST (No Price)

Fork Union Fire Dept (Fork Union VA 23055)

Rev #1 Rev #2

NUMBER OF UNITS: 1

Rev #3

Rev #4

Rev #5

FESCO PO#: 0

PRODUCTION #: 0

MODEL #: 0

CHASSIS: Rosenbauer Commander

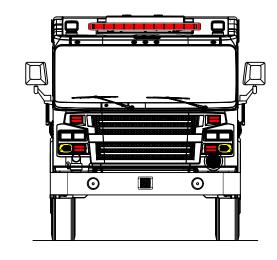
CONTACT: Chris Aley - Chief CUSTOMER PHONE: 434-989-6912

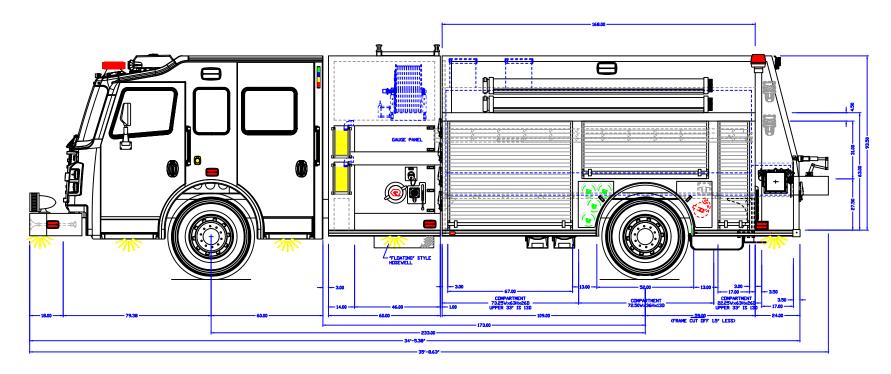
EXP. DELIVERY DATE: Jan-00

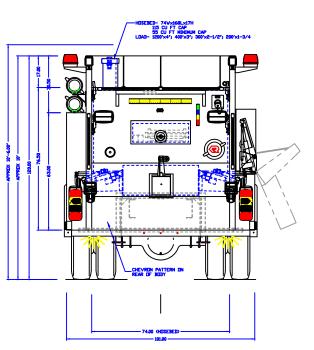
CUSTOMER EMAIL:

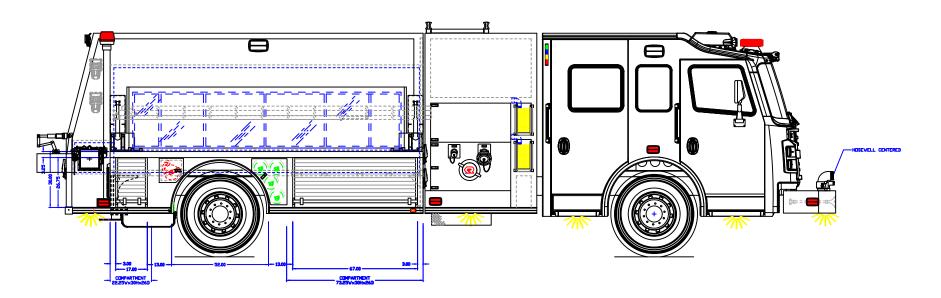
QTY	Description	Part #	Notes	Special Instructions
1	Standard Warranty Terms	No Charge		
1	Customer Supplied Equipment (Billable to Customer)	N/A		
6	Inspection Trip-Rosenbauer (SD), Fly Round Trip, per	NI/A	5 FD member plus salesman for final	
0	person	N/A	inspection - Pre Con via Teams	
1	Driveaway, ROSENBAUER (Pumper), SD to FESCO	N/A		
1	Shop Fee - VA	Flat Rate		
1	VA State Inspection	Flat Rate		

- NOTES:
 1. OVERALL HEIGHT IS IN LOADED
 CONDITION. UNLOADED HEIGHTS MAY BE BOS 2002 1 HEIGHTS 221/880.
- 2. DO NOT SCALE DRAWING.
- 3. ALL DIMENSIONS ARE APPROXIMATE AND SUBJECT TO ENGINEERING CHANGES.
- 4. DRAWING MAY OR MAY NOT SHOW ALL ITEMS AS DESCRIBED IN THE WRITTEN DETAIL SPECIFICATIONS.
- 5. INCLUSION OF AN ITEM ON THE DRAWING DOES NOT CONSTITUTE INCLUSION OF THAT ITEM WITH THE FINAL DELIVERED UNIT.
- 6. THE EFFECTIVE DOOR OPENINGS WILL BE APPROX. 2" LESS THAN THE NOTED COMPARTMENT OPENING FOR ROLL UP DOORS AND UP TO APPROX. 4" LESS FOR HINGED DOORS









APPROVED BY:

CHASSIS: COMMANDER 6011

HALE 1500 GPM POLY/2000/20(FOAM) TANK:

PANEL MATL: LINE X

COMP INTERIOR: SPATTER PAINTED

NONE MAXIMUM HEIGHT NONE MAXIMUM LENGTH BODY WIDTH 101"

PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ROSENBAUER. ANY REPRODUCTION IN PART OF AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ROSENBAUER IS PROHIBITED. FORK UNION FIRE, VA



REVISED: MJ DATE: 8/10/22
DRAWN: MJ DATE: 6/9/22

ROSENBAUER FX 1/8"

fork union, va3

Rosenbauer- South Dakota

DEPARTMENT: FORK UNION, VA3

Wheel Base	233
C A	173
Cab to Pump Compartment	3
Pump Compartment	60
Tank Length Lower	164
Tank Length Upper	164
Body Length	168
Total Tank Capacity	2020
Aerial Size	0



Percent of Weight to Front Axle					
Water (& Foam) Lower Body Pump					
10.73%	10.73%	60.09%			
Water (& Foam) Upper	Aerial	Hose			
10.73%	NA	11.16%			

	TOTAL WT	FRONT WT	REAR WT
Water (& Foam) Lower	3,276	351	2,924
Water (& Foam) Upper	15,106	1,621	13,486
Body	4,032	433	3,599
Pump	3,000	1,803	1,197
Aerial	NA	0	0
SUB TOTAL	25,414	4,208	21,206
Chassis	20,806	14,909	5,897
SUB TOTAL	46,220	19,116	27,103
Miscellaneous Equipment	2,400	590	1,810
NFPA 1901	2,500	287	2,213
Equipment Allowance NFPA Personnel Load (Included in Chassis if 0)	1,500	1,500	0
Hose Load	1,628	182	1,446
Ground Ladders	123	13	110
	0	0	0
TOTAL	54,371	21,689	32,682
		39.89%	60.11%

NOTE: Weights shown are approximate

Proposed chassis information:	Brand:	RA	Crew Doors:	4	
		2 Wheel Drive			GVWR
Axle Capacities:	Front:	23,000	Rear:	35,000	58,000
Estimated Chassis Weight: (includes +5% variance)	Front:	14909	Rear:	5897	

NOTE: Chassis weights <u>MUST BE VERIFIED by the DEALER</u>. Dealer will be responsible for confirming the axles are adequate for the proposed apparatus. 1000# extra capacity per axle is recommended.



CONTRACT PRICING WORKSHEET

Contract No.:

H. Total Purchase Price (E+F+G):

648,234

BOS2022-10-19 p.524/886

FS12-19 10/7/2022 For Standard Equipment Purchases Prepared: This Form must be prepared by Contractor, and provided to End User to attach to Purchase Order, with copy to H-GAC. The H-GAC administrative fee shall be calculated and shown as a separate line item. Please type or print legibly. Buying Fluvanna County, VA (Fork Union Fire Department) Contractor: FESCO Emergency Sales / Rosenbauer America Agency Contact Prepared Chris Aley James Rizza / Rick Breed Person: 434-989-6912 410-379-5353 Phone: Phone: 410-379-5360 Fax: Fax: chrisaley76@gmail.com jrizza@fescosales.com / rbreed@fescosales.com Email: Email: Rosenbauer Commander, 4-Door Full-Tilt, Aluminum Cab, Pumper/Tanker, Formed Aluminum Body Product FS19ZE07 Description: Code: 1800Gallon Tank, Single Axle, 1250 GPM Pump, Mid-Mounted A. Product Item Base Unit Price Per Contractor's H-GAC Contract: \$ 627,226 B. Published Options - Itemize below - Attach additional sheet(s) if necessary - Include Option Code in description if applicable. (Note: Published Options are options which were submitted and priced in Contractor's bid.) **Description** Cost **Description** Cost See Attached Sheet (Form E) 33,515 Subtotal From Additional Sheet(s): **Subtotal B:** 33,515 C. Unpublished Options - Itemize below / attach additional sheet(s) if necessary. (Note: Unpublished options are items which were not submitted and priced in Contractor's bid.) **Description Description** Cost Cost See Attached Sheet (Unpublished Options) 8,430 Subtotal From Additional Sheet(s): **Subtotal C:** 8,430 Check: Total cost of Unpublished Options (C) cannot exceed 25% of the total of the Base Unit For this transaction the percentage is: 1% Price plus Published Options (A+B). D. Other Cost Items Not Itemized Above (e.g. Installation, Freight, Delivery, Etc.) **Description** Description Cost Cost Subtotal D: \$ E. Total Cost Before Any Applicable Trade-In / Other Allowances / Discounts (A+B+C+D) X Subtotal of A + B + C + D: **Quantity Ordered:** \$ 669,171 **Subtotal E:** 669,171 F. H-GAC Fee Calculation (From Current Fee Tables) 2,000 Subtotal F: G. Trade-Ins / Other Allowances / Special Discounts **Description** Cost Description Cost Pre-Payment Discount of \$550.000 at Signing \$ (26,258) Performance Bond 3,321 Subtotal G: \$ (22.937)

Delivery Date:

TBD

BOS2022-10-19 p.525/886

FORM E - PU	BLISHED OPTIONS	Procurement No.:	FS12-19
Offeror Name:			
	1) Use a single Form E for ALL Option/Accessory items and qu multiple Form E 's Add or insert additional lines as necessary.	ote each on a single, separate line.	DO NOT use
Notes:	2) Completely describe each item. Include the manufacturer's counique code or part number so that it can be identified in any subs	*	ed MUST have a
(Important)	3) Options which replace standard equipment on a Form D Item replaced item.	should be priced net of any credit	due for the
	4) Options which are upgrades/downgrades of a Form D Item she the cost of the Form D Item and the upgrade/downgrade option.	nould be priced at the differential a	mount between

Qty	Code or Part No.	Option Description	Offered Price	Ext. Price
1	01-07-0062	Technical Drawings, Representative Drawings (4-View)(Left/Right/Rear/Front)	\$284	\$ 284
-1	01-19-0300	Warranty, Bdy, Alum, 10 Years	\$3,007	\$ (3,007)
-1	02-10-5000	Delivery (1251 to 1500 miles)	\$ 5,979	\$ (5,979)
-1	10-02-1400	Label, Data, Tire Pressure	\$72	\$ (72)
1	10-04-2720	Bumper Cmpt, Center, Hosewell Compt	\$462	\$ 462
1	10-04-3125	Bumper Compt, Frnt Bmpr, Velcro Straps, Pair	\$129	\$ 129
1	10-05-4318	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 18" Extnsn	\$2,533	\$ 2,533
-1	10-05-4320	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 20" Extnsn	\$2,567	\$ (2,567)
1	10-05-9120	Tow Hooks Painted Below Forward Mount (pair)	\$220	\$ 220
-1	10-06-1110	Whl Trim, S/S Hub/Lug Cvrs, Front/Rr, Sngl Axle	\$623	\$ (623)
1	10-06-1200	Whl Cvr, Hub/Lug, Install Chs Supl'd, Sngl Axle	\$101	\$ 101
-1	10-06-1600	Tire Pressure Indicator, Sngl Axle, Commercial, p/n RWTG1235	\$469	\$ (469)
-1	10-07-1500	Exhaust Heat Shield, Under Bdy Compts	\$124	\$ (124)
1	10-18-1200	Battery Jump Start Lugs, Studs and Caps, Near Driver's Door	\$407	\$ 407
1	20-08-4120	Pump Flow Rtng, Hale, QMAX, 1500 GPM	\$39,305	\$ 39,305
-1	20-09-2120	Pump Flow Rtng, Hale, DSD, 1250 GPM	\$24,098	\$ (24,098)
-1	20-14-5100	Pump Primer, Hale, ESP, Oil Less	\$2,171	\$ (2,171)
1	20-29-1200	Primer, Trident Air Primer, Automatic	\$2,428	\$ 2,428
-1	20-31-5200	Heat Exchanger, Engine, Complete	\$808	\$ (808)
1	21-01-2200	Drain/Bleeder, Class 1, Automatic	\$175	\$ 175
2	21-01-2500	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	\$193	\$ 386
-1	21-01-5500	Intk Manifold, Stnls Stl	\$1,223	\$ (1,223)
-1	21-01-6500	Dschg Manifold, Stnls Stl	\$1,223	\$ (1,223)
1	22-23-1200	Intk, Gtd, 6" NST, 5" Air Oprtd VIv, 5" Pipe, Front RH Bmpr	\$1,312	\$ 1,312
1	22-23-2600	Intk, Frnt, RH Vert, Abv Bumper, Stl Pipe (Cstm)	\$2,992	\$ 2,992
1	22-25-3200	Intk, Gtd, 6" NST, 5" Air Oprtd Vlv, 5" Pipe, Rr RH	\$4,062	\$ 4,062
1	22-40-1400	Elbow, 90 Deg Swivel, 6", Chrome Pltd Brass, Trident #01.013.0	\$1,870	\$ 1,870
2	22-41-5700	Cap, 6", Chrome Long Hndl	\$277	\$ 554
-1	22-55-4050	Intk VIv Cntrl, AKR, Mnl Swing Type-Adjacent	\$228	\$ (228)
1	23-05-3200	Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST Brass Swivel	\$1,971	
-1	23-06-2200	Crosslay Dschgs, (2) 1-1/2", Over Pump Panel, NST 200 ft x1-3/4-in ea w/divider	\$3,116	\$ (3,116)
1	23-08-1200	Speedlay Dschgs, (2) 1-1/2", Ahead Pump Panel, NST 200-ft x 1-3/4-in each	\$3,153	
-1	23-08-3300	Crosslay Cvr, Alum T/P, Sngl, W/Vinyl End Flaps (Non NFPA Walking Surface)	\$531	
1	23-08-3700	Speedlay Cvr, Vinyl, Ends	\$608	` ´
-1	23-08-4130	Crosslay Trim, Alum Angles, Both Sides	\$134	
1	23-08-4600	Speedlay Rollers, "U" Shaped, Both Sides	\$260	
1	23-08-8100	Speedlay, 1-3/4", Removable Hose Tray, Alum w/Retaining Device	\$407	
-1	23-10-4100	Dschg, 2-1/2", Right Side, Pump Panel, NST	\$1,129	\$ (1,129)
-1	23-10-5200	Dschg, 3" x 4"NST, Right Side, Pump Panel, NST	\$1,455	. (, ,
1	23-10-6100	Dschg, 4", Right Side, Pump Panel, NST	\$3,898	

BOS2022-10-19 p.526/886

	_		BOS2022	-10-1	9 p.526/886
1	23-12-2100	Dschg, 2-1/2", Left Front Hosebed, NST	\$1,643		1,643
-1	24-02-1200	Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	\$262	\$	(262)
1	24-02-2300	Elbow, LW Alum, 4" Storz x 4"F	\$222	\$	222
-1	24-02-2600	Elbow, LW Alum, 5" Storz x 4"F	\$255	\$	(255)
-1	24-03-1400	Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	\$101	\$	(101)
1	24-03-2100	Cap, LW Alum, 4" Storz, w/Cable	\$114	\$	114
-1	24-03-2200	Cap, LW Alum, 5" Storz, w/Cable	\$136	\$	(136)
-1	24-11-3200	Monitor Dschg, 3", Over Midship Pump Enclsr, NPT	\$1,776	\$	(1,776)
1	24-30-3100	Hose Reel, HAN, Elec, Mt Abv Pump, Stl Pntd	\$2,518	\$	2,518
1	24-31-2100	Hose Reel, Rwnd Cntrl, Weatherproof Push Button	\$170	\$	170
1	24-32-1200	Dschg, Hose Reel, 1"	\$462	\$	462
1	24-33-1700	Hose, Water, 800#, 1-in x 150-ft, Three (3) 50-ft Lengths	\$1,695	\$	1,695
1	24-33-8000	Nzl, Mtg, Hose Reel	\$136	\$	136
1	24-33-9100	Roller, Hose Reel, LH Side	\$309	\$	309
1	24-33-9200	Roller, Hose Reel, RH Side	\$309	\$	309
2	24-53-0020	Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	\$282	\$	564
-2	24-53-0300	Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR Slow Close - IC w/Gauge	\$304	\$	(608)
1	24-53-1300	Dschrg Vlv Cntrl, AKR, 4", Handwheel	\$1,001	\$	1,001
1	24-61-1100	VIv Mfger, AKR, 8000, (1")	\$176	\$	176
-2	24-61-1300	VIv Mfger, AKR, 8000, (3")	\$601	\$	(1,203)
-1	24-62-1250	Vlv Mfger, AKR, 8000, (2-1/2")	\$375	\$	(375)
1	25-06-1100	Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V, 2"NPT	\$7,846	\$	7,846
1	25-20-1200	Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv	\$237	\$	237
1	25-21-1300	Foam Tank, Intgrl Poly, 20 Gal, Class A	\$1,016		1,016
1	25-23-1000	Foam Tank Drain, 1" Gate Vlv, Under Tank	\$349		349
-1	25-26-1800	Water Tank, 1800 Gal, Pmpr/Tnkr , Poly	\$22,633		(22,633)
1	25-26-1900	Water Tank, 2000 Gal, Pmpr/Tnkr , Poly	\$24,800		24,800
1	25-45-0100	Tank Straps	\$452		452
-1	25-50-2400	Direct Tank Fill, 2-1/2" Left Rr	\$1,302		(1,302)
-1	25-50-2670	NH 2-1/2" Swivel, Plug & Screen	\$351		(351)
1	25-50-2730	Direct Tank Fill, 3" Fireman's Friend, Rr	\$2,323		2,323
1	25-70-1260	Quick Dump, Rr Tri-Dump, 10", Pntd Stl, Elec	\$6,760		6,760
1	25-70-2400	Quick Dump, Rr Tri-Dump, 10", Dual Elec Opn/Cls Cntrl (3 cab / 3 rear body)	\$3,837		3,837
-1	26-02-2200	Pump Enc, Side Mt, Extrd Alum, 40-49"W, Crslys	\$5,215		(5,215)
1	26-02-3400	Pump Enc, Side Mt, Extrd Alum, 60-69"W, Spdlys	\$5,929		5,929
1	26-30-5100	Hosewell, Rning Brd, Pump Panel, LH (Floating)	\$344		344
1	26-30-5300	Hosewell, Rning Brd, Pump Panel, RH (Floating)	\$344		344
1	26-35-1300	Pump Panel, Hngd, LH	\$316		316
1	27-01-1200	Mstr Gauges, Class 1, 4-1/2" PSI, WF, Pr	\$418		418
-1	27-01-1500	Mstr Gauges, IC, 4" PSI, Pr	\$546		(546)
1	27-35-6120	Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts), FRC	\$1,994		1,994
1	27-36-2000	Foam Tank Gauge, Class 1, Intelli-Tank, Pump Panel	\$825		825
-1	29-00-1200	Hosebed, Pmpr, <180" L, 68" Wide	\$1,620		(1,620)
1	29-00-1300	Hosebed, Pmpr, <180" L, 74" Wide	\$1,690	-	1,690
2	29-10-8100	Hosebed, Divider, 1/4" Alum	\$576		1,152
3	29-10-8300	Hosebed, Divider, Handhole Cutouts	\$89		267
-1	29-20-2000	Hosebed Cvr, Vinyl, <180" L, <74" W, Velcro	\$1,356		(1,356)
1	29-20-2300	Hosebed Cvr, Vinyl, <180" L, <74" W, Shock Cord w/Hooks	\$1,356		1,356
-1	30-01-2250	Electrolysis Corrosion Cntrl	\$1,330		(158)
-7	30-02-1140	Roll-Up Drs - Amdor	\$0		(130)
1	30-02-1150	Roll-Up Drs - ROM Mfg	\$228		228
-7	30-02-1260	Dr Strap, EZ-Pull Down, Ea	\$34		(235)
1	31-01-2115	102" OAW, 13-26" Half Dpth/26" Lwr Dpth, SA HL/LR	\$1,134		1,134
1	3. 0. 2.13	122 Strit, 13 20 Hull Spuil 20 Ewi Spuil, 37 He/Eli	\$1,134	φ	1,134

BOS2022-10-19 p.527/886

			BOS2022	-10-19 p.527/88
-1	32-03-1063	Cmpt Height, 63" High Right	\$2,149	\$ (2,149)
-1	32-05-1120	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$2,055	\$ (2,055)
-1	32-05-1121	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$2,055	\$ (2,055)
1	32-05-1125	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$2,295	\$ 2,295
-1	32-05-1355	Upr Hgh Sde - Sgle Comp't - Roll Up Dr - Natural Finish	\$2,392	\$ (2,392)
1	32-05-1360	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted	\$2,633	\$ 2,633
-1	32-05-1720	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$2,055	\$ (2,055)
1	32-05-1725	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	\$2,295	\$ 2,295
1	32-06-1035	Ahd Rr Whls - Low Comp't - Roll Up Door - Painted	\$1,646	\$ 1,646
-1	32-06-1120	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$2,055	\$ (2,055)
-1	32-06-1121	Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$2,055	\$ (2,055)
-1	32-06-1455	Upr Hgh Sde - Sgle Comp't - Roll Up Door - Natural Finish	\$2,392	\$ (2,392)
1	32-06-1635	Bhnd Rr Whls - Low Comp't - Roll Up Door - Painted	\$1,646	\$ 1,646
-1	32-06-1720	Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Natural Finish	\$2,055	\$ (2,055)
-1	32-08-0100	Rr Cntr Comp't - Low Roll Up/ Non Trans - Natural Finish	\$3,170	
1	33-60-1300	Rr Bdy, Angld Beavertails, Alum	\$1,094	
-1	33-61-1300	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 12"	\$277	\$ (277)
1	33-61-1900	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24"	\$371	\$ 371
1	33-62-4140	Steps, Fldg, Rear, Left Hand (3), Integral LED Lts	\$561	\$ 561
-1	33-62-4160	Steps, Fldg, Rear, Left Hand (4), Integral LED Lts	\$724	
-1	33-62-4220	Steps, Fldg, Rear, Right Hand (2), Integral LED Lts	\$365	, ,
1	33-62-4240	Steps, Fldg, Rear, Right Hand (3), Integral LED Lts	\$561	, ,
1	33-62-5200	Step, Bltd, Treadplate, Rr Intermediate, 30"	\$225	\$ 225
-1	33-62-5400	Step, Bltd, Treadplate, Rr Intermediate, 68"	\$292	·
1	33-66-2120	Steps, Fldg, Frnt, Right Hand (2), Integral LED Lts	\$365	, ,
-1	33-66-2160	Steps, Fldg, Frnt, Right Hand (4), Integral LED Lts	\$724	
1	33-70-2100	Handrails, Pmpr, Below Hosebed, Horz, 48"	\$168	. ,
-1	33-70-2200	Handrails, Pmpr, Below Hosebed, Horz, 60"	\$181	
1	33-70-3600	Handrails, Pmpr, Top of Bdy Sides, Frnt, 12", Pair	\$111	` ′
1	44-07-1200	Fuel Fill Cap, LH Whl Well Panel-Open	\$689	
-4	44-10-1100	Whi Well Cmpt, Sngl SCBA Tube, Alum Dr, Push Button Latch	\$381	
2	44-10-3060	Whi Well Cmpt, Four (4) SCBA Tube, Pntd Alum Dr	\$1,231	\$ 2,463
2	44-10-4200	Whi Well Cmpt, Extngshr, Pntd Alum Dr	\$790	
-4	44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	\$67	
-4	45-01-1050	Shelving Tracks, (2) Unistrut, Alum	\$131	
1	45-02-1200	Shelf, Adjust, Alum 1/8"	\$176	, ,
-4	45-02-3100	Shelf, Adjust, Alum 3/16"	\$232	
4	45-05-1100	Slide Tray, 250#, Alum 1/8", Full Extension	\$909	, ,
-3	45-06-1100	Slide Tray, 500#, Alum 3/16",EZ Slide	\$990	
-2	45-16-1100	Tool Board, Roll Out, 500#, 3/16" Alum (1/4 Depth)	\$1,063	, , ,
1	45-18-1200	Tool Board, Swing Out, 250#, PacTrac	\$1,707	, , ,
-1	50-04-1000	Elecal, Base, Multi-Plex, Weldon V-MUX Bdy	\$5,976	
1	50-05-1510	Electrical Jct Box, Weather Resistant	\$134	
1	50-10-1750	Load Manager, KUSS, Load Manager 2	\$514	
1	50-12-1200	Swtch Panel, Cab Dash	\$462	
	50-43-2000		1	
-1 1	50-43-2100	Air Horn Cntrl, Driver, Horn Ring, Air/Elec Air Horn Cntrl, Driver, Sgle Ft Swtch	\$381 \$329	. ,
1	51-00-1700	· · · · · · ·		
1	51-00-1700	12V Power/Ground, 30A, Radio Lctn	\$292	
1	51-00-1800	12V Power/Ground, 30A, Rr Cab Cabinet	\$292	
1		12V Power Outlet (Cigarette Style) 15A, Center Dash	\$292	
1	51-00-2110 51-15-3130	12V Power Outlet (Cigarette Style), 15A, Center Console	\$292	\$ 292
-2		Fldlt, Whelen, Pioneer Plus PFH2, Dual Lt, Cab Brow Mt	\$2,404	
1	51-16-5012	Fldlt, Fire Tech, FT-MB-9-F-W, 4,752 Lmns, 12" Light Bar Mnt, Black	\$1,152	\$ 1,152

BOS2022-10-19 p.528/886

			BOS2022	-10-	19 p.528/88
-1	51-20-3100	Fldlt, Mntg Lctn, Front Edge Of Cab Roof	\$170		(170)
1	52-02-1100	Back Up Camera, Install Chassis Supl'd	\$835	\$	835
1	52-15-1200	Radio Antenna Base, Supply and Install, Ea	\$407	\$	407
1	53-01-3000	Marker Lts, Flex Arm, Britax, Pair	\$316	\$	316
1	53-02-1400	License Plate Brkt, Stainless. No Lt Front	\$146	\$	146
-1	54-01-1220	Ground Lts, Frt Bumper, LED, Whelen 3SCOCDCR, Pair	\$371	\$	(371)
1	54-02-2320	Step Lts, Cab, (2) Pair LED Four	\$665	\$	665
1	54-03-1200	Ground Lts, Pump Panel, LED, Pair	\$395	\$	395
-1	54-03-1220	Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR	\$371	\$	(371)
1	54-03-1600	Ground Lts, Rr Step, LED, Pair	\$395	\$	395
-1	54-03-1620	Ground Lts, Rr Step, LED, Whelen 3SCOCDCR, Pair	\$371	\$	(371)
1	54-03-1800	Ground Lts, Behind Rr Whls, LED, Pair	\$395	\$	395
1	54-12-1320	Deck Lts, Code 3, LED, 1-Spot #CW2450 & 1-Flood #CW2451, Black	\$558	\$	558
4	54-15-1290	Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	\$953	\$	3,810
2	54-15-1460	Scene\Warm Lt, Mntg Plate, Tread Plate	\$134	\$	269
1	54-15-5100	Scene Lt Lctn, Left Side Of Cab	\$113	\$	113
1	54-15-5200	Scene Lt Lctn, Right Side Of Cab	\$113	\$	113
1	54-15-6002	Scene Lt Swtch , Front Scene Lts, Cab Switch Panel	\$146		146
-2	54-15-6040	Scene Lt Actvtd, Front Scene, Driver & Offiicer VISTA	\$101		(202)
2	54-15-6100	Scene Lt Swtch , All Lts, Cab Switch Panel	\$146		292
-2	54-15-6340	Scene Lt Actvtd, All Lts, Driver & Officer VISTA	\$101		(202)
1	54-15-6520	Scene Lt Actvtd, Right Scene, Driver VISTA	\$101		101
1	54-15-6620	Scene Lt Actvtd, Rear Scene, Driver VISTA	\$101	\$	101
-1	54-15-6640	Scene Lt Actvtd, Rear Scene, Driver & Officer VISTA	\$101		(101)
4	55-01-1150	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	\$306		1,223
1	55-01-1250	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (2) Ea Cmpt	\$564		564
-9	55-01-5114	Cmpt LED Lt, Luma Bar, (2) Ea Cmpt	\$601	\$	
1	55-06-1100	Cmpt Lt, Dr Swtch, Auto, Ea	\$158	_	(5,413)
	55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	\$183		
-4	55-11-1200	Dr Open/Hazard Wrn Lt, Flashing Red Lens			(732)
-1	55-13-1060		\$249		(249)
-1	55-14-1100	V-MUX Dr Open, Isolation, Body Main Cmpt Doors, On Vista Screen Dr Open/Hazard Wrn Alarm, Buzzer	\$1,403		(1,403)
1	56-02-1700		\$203	-	203
1	56-06-0300	Spkr, Whelen SA314A, 100 Watt, Ntrl Alm	\$692		692
1	56-07-1300	Siren, F-S, Q2B, Mech, Pedestal Mted	\$3,807		3,807
1		Siren Cntrl, F-S, Q2B, Driver's Side Foot Swtch	\$249	-	249
1	56-07-1400	Siren Cntrl, F-S, Q2B, Officer's Side Foot Swtch	\$249		249
1	57-02-1210	Lt Bar, Whelen, Ultra Freedom IV, #F4N0VLED, LED, 60"	\$3,116		3,116
-1	57-02-1250	Lt Bar, Whelen, Ultra Freedom IV, #F4N7QLED, LED, 72"	\$3,244		(3,244)
1	57-09-1000	Swtch , Dsble, "White Lt", Zone A (Forward Facing)	\$235		235
-1	57-10-0100	Lightbar Cntrl, with Vista E-Master & Virtual Switch	\$496		(496)
1	57-10-0600	Lightbar Cntrl, with Master Warning Switch	\$292		292
-3	57-20-1200	Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	\$218		(655)
-3	57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	\$218		(655)
3	57-20-1210	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea	\$218		655
3	57-20-1211	Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea	\$218		655
-1	57-20-7100	Wrn Lt, Drvr, Whelen, ION Red LED, Clear Lens, Ea	\$250		(250)
-1	57-20-7101	Wrn Lt, Offcr, Whelen, ION Red LED, Clear Lens, Ea	\$250	\$	(250)
1	57-20-8000	Wrn Lt, Drvr, Whelen, RB6T Rotator Red Color Lens, Ea	\$141		141
1	57-20-8001	Wrn Lt, Offcr, Whelen, RB6T Rotator Red Color Lens, Ea	\$141		141
-1	57-20-8100	Wrn Lt, Drvr, Whelen, L31 LED Rotator Red Color Lens, Ea	\$549		(549)
-1	57-20-8101	Wrn Lt, Offcr, Whelen, L31 LED Rotator Red Color Lens, Ea	\$549	\$	(549)
-1	58-01-1300	Bezels, Chrome, Wrn Lts, Whelen ION (Ea)	\$81	\$	(81)
1	58-03-6300	Wrn Lts, Whelen, Uppr Wing, (2) M6 LED	\$438	\$	438

BOS2022-10-19 p.529/886

	1		BOS2022-	-10-	19 p.529/88 <mark>6</mark>
-1	58-03-7400	Wrn Lts, Whelen, Outboard Warn Lt Frnt, (2) M6 LED	\$438		(438)
-1	58-03-8120	Wrn Lts, Whelen, Grille, Front Inner, (2) ION LED	\$438	\$	(438)
1	58-71-1800	Wrn Lts, Whelen, Upper Rr (2) RB6T Rotary	\$438	\$	438
-1	58-71-1820	Wrn Lts, Whelen, Upper Rr (2) S-LED Rotary L31 P/N L31*F	\$438	\$	(438)
1	58-91-1200	Traffic Arrow, Whelen, 36" 500 Series 5MM LED, TAL65	\$1,740	\$	1,740
-1	80-05-1200	Bdy Paint, Sngl Axle, Pmpr/Tnkr - Sngl Color	\$13,517	\$	(13,517)
1	80-20-1200	Bdy Paint, Sngl Axle, Pmpr/Tnkr , Two-Tone	\$18,416	\$	18,416
-1	80-40-1400	Paint, Chs Whls, Sngl Axle (Outer Only)	\$203	\$	(203)
1	80-70-1300	Stripe, Sngl Reflective, 4", Straight Design	\$486	\$	486
-1	80-71-1600	Stripe, Triple Reflective, 1" x 6" x 1" Large "Z" Design	\$1,364	\$	(1,364)
-1	80-72-1000	Stripe, Reflective, Chevron Pattern Frnt Bmpr Red/Yellow	\$375	\$	(375)
1	90-01-5500	Whl Chocks, Zico, Alum, (2) Fldg	\$1,042	\$	1,042
1	90-01-5600	Whl Chock Brkts, (2) Under Bdy	\$344	\$	344
1	90-02-3130	Ladder Strge, Rr Slide, Horz Thru Tank - 2000 Gal	\$7,253	\$	7,253
-1	90-02-3500	Ladder Strge, Vrtcl Slide In, Right Rr Bdy	\$3,602	\$	(3,602)
-1	90-02-5300	Ladder Mtg, Fldg Attic , External	\$452	\$	(452)
1	90-02-5310	Ladder Mtg, Fldg Attic, Internal	\$452	\$	452
-1	90-03-1400	Ladder, Roof, Alco-Lite, 14' Alum PRL-14	\$712	\$	(712)
1	90-03-3300	Ladder, Roof, Duo-Safety, 14' Alum 775-A	\$643	\$	643
-1	90-06-1500	Ladder, Ext, Alco-Lite, 24' Alum, 2 Sect PEL-24	\$1,320	\$	(1,320)
1	90-06-4600	Ladder, Ext, Duo-Safety, 24' Alum, 2 Sect 900-A	\$1,152	\$	1,152
-1	90-08-1500	Ladder, Attic, Alco-Lite, 10' Alum, Fldg FL-10	\$564	\$	(564)
1	90-08-2600	Ladder, Attic, Duo-Safety, 10' Alum, Fold 585-A	\$522	\$	522
-1	90-16-2300	Pike Pole, 6' Fbgls, Round Hndl	\$316		(316)
1	90-16-2600	Pike Pole, 8' Fbgls, Round Hndl	\$323		323
-2	90-16-5200	Pike Pole Mtg Tube, Intrnl, Ea	\$281		(561)
2	90-16-5460	Pike Pole Mtg, Alum Tube, Hyd Ladder Rack, Ea,	\$255		511
-2	90-21-1200	SCBA Mntg Brkt, Zico, 45 Minute, Non Riding	\$376		(753)
1	90-25-7100	Suction Hose Tray, Left Side Over Cmpts (Ea)	\$541		541
-1	90-25-7200	Suction Hose Tray, Right Side Over Cmpts (Ea)	\$541		(541)
1	90-30-1500	Fldg Water Tank, 2500 Gal, Alum Frame, 22 Oz Vinyl	\$2,266		2,266
1	90-30-3900	Fldg Tank Mtg, Zico 12V Elec/Hyd, Right Side, PTS-HA	\$10,895		10,895
1	90-30-3992	Fldg Tank Cover, Zico, Painted	\$2,767	-	2,767
1	03-00-0143	Additional Crossmembers RSD bodies	\$935		935
-1	03-06-0015	Steps w/Grip Strut Lwr, Treadplate Middle	\$2,177		(2,177)
1	03-06-0021	Step Trim Kickplate, Treadplate	\$546		546
-1	03-06-1025	Full Length Cab Entry Doors	\$792		(792)
1	03-06-1026	Barrier Free Cab Entry Doors	\$210		210
-1	03-06-1135	Interior 1-Piece Door Panel Type Aluminum	\$1,075		(1,075)
-1	03-06-1202	Door Panel Finish Black	\$379		(379)
-1	03-08-0150	Window 50% Tint Driver w/Manual Regulator	\$712		(712)
-1	03-08-0152	Window 50% Tint Officer w/Manual Regulator	\$712		(712)
-1	03-08-0220	Window 50% Tint Driver Crew Door w/Manual Regulator	\$835		(835)
-1	03-08-0250	Window 50% Tint Officer Crew Door Manual Regulator	\$835		(835)
1	03-08-0300	Window Side Middle Driver Fixed 18W" x 24"H	\$284		284
-1	03-08-0320	Window 50% Tint Side Middle Driver Fixed 18"W x 24"H	\$308		(308)
1	03-08-0350	Window Side Middle Officer Fixed 18"W x 24"H	\$284		284
-1	03-08-0370	Window 50% Tint Side Middle Officer Fixed 18"W x 24"H	\$308		(308)
-5	03-09-0126	Seat Back SCBA IMMI Smart Dock	\$1,157		(5,786)
-5	03-09-0311	Parade Panels	\$105		(524)
-2	03-09-035B	Seat Crew Rear Facing Outer 911 Seats Inc XL Flip-Up ABTS	\$1,687		(3,375)
-2	03-09-038A	Seat Mounting Rear Facing Outer - XL Seats Inc.	\$393	-	(786)
-2	03-09-057A	Seat Mounting Forward Facing Center - XL	\$141		(282)
-2		The state of the s	φ1+1	Ψ	(202)

BOS2022-10-19 p.530/886

1 44-01-0135				BOS2022	-10-1	19 p.530/88 <mark>6</mark>
1				\$522		(522)
1 H-U3-1909	1			\$649	\$	649
1-3 04-04-1116 Slack Blank Plate \$224 \$ (671)	-1		Cab Dash & Engine Tunnel, Composite Dash - Short Tunnel	\$7,118	\$	(7,118)
1	1		, ,	\$7,118	\$	7,118
1 04-04-1126	-3		Black Blank Plate	\$224	\$	(671)
-1 04-04-1146 Locking Assy Box	-1		Switch Plate (7) Switches VMUX	\$1,498	\$	(1,498)
1-1 04-04-1151 Open Assy Box	-1		Black Plate(s) for Communication Radio	\$167	\$	(167)
-2	-1		Locking Assy Box	\$234	\$	(234)
-1				\$212	\$	(212)
1	-2			\$113	\$	(226)
	-1			\$93	\$	(93)
1. 05-00-0221 Cab Tilt System - Heavy Duty w/ Manual Back Up	-1					(816)
05-00-7000 Ramco-Bus-Drv Dr Mt (CRM-1750PHCHR)-Off Dr Mt (CRM-1750PHCHR)-H&R,H&R \$1,875 \$ (1,875	1			\$7,403		7,403
1	-1			\$8,187	\$	(8,187)
	-1			\$1,875	\$	(1,875)
1	1		Ramco-Bus-Drv Dr Mt (CRM-1350PCHR)-Off Dr Mt (CRM-1350PCHR)-H&R,H&R(L	\$1,822	\$	1,822
05-02-0010	-1		Cab Paint Exterior Single Color	\$500	\$	(500)
1	1			\$3,324	\$	3,324
1	-1		Heating w/ Air Conditioning, Overhead, VMUX	\$13,108	\$	(13,108)
1 06-03-1021 Engine High Idle Control Manual \$33 \$38	1		Heating w/ Air Conditioning, Overhead, 12V DC	\$13,108	\$	13,108
1	-1		400HP Cummins L9 - 2017	\$70,828	\$	(70,828)
1	1		450HP Cummins L9 - 2017	\$73,013	\$	73,013
1	1		Engine High Idle Control Manual	\$38	\$	38
-1 07-04-0360 Fuel Tank Serviceability Prov 12' Fuel Line Extension \$290 \$ (200 -1 07-05-010B Front Axle Hendrickson SteerTek 20000# \$7,237 \$ (7,237 1 07-05-010C Front Axle Hendrickson SteerTek 20000# \$7,633 \$ 7,633 \$ 7,633 -1 07-05-0272 Front Suspension Hendrickson Parabolic Spring 20K \$4,429 \$ (4,429 1 07-05-0272 Front Suspension Hendrickson Parabolic Spring 23K \$4,893 \$ 4,893 \$ 4,893 \$ 1,000 1 07-06-0103 Rear Axle, Single, 27000# Meritor RS-26-185 \$14,293 \$ (14,293 1 07-06-0103 Rear Axle, Single, 27000# Meritor RS-35-185 \$20,251 \$ 20,251 \$ 20,251 \$ 20,251 \$ 07-06-0267 Rear Suspension Hendrickson Air Ride 33000# -35000# Roadmaax - Air ride \$13,437 \$ 13,437 \$ 13,437 \$ 13,437 \$ 10,706-0257 Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional \$6,538 \$ (6,538 \$ (6,538 \$ 1), 07-07-0154 \$ (2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L" \$3,441 \$ 4,417 \$ 4,417 \$ 4,417 \$ 1,000 \$ (2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L" \$3,441 \$ 4,441 \$ 4,441 \$ 1,000 \$ (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,548 \$ (5,784 \$ 1) 07-07-0723 \$ (2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$ (2,159 \$ 1) 07-07-0784 \$ (4) Rear Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$ (3,847 \$ 1) 07-07-0788 \$ (4) Rear Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$ (3,689 \$ 1) 07-08-0522 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$ 700 \$ 700 \$ 100	-1	06-03-1025	Engine High Idle Control Manual & Automatic w/o Load Mng	\$341	\$	(341)
1	-1		Transmission Fluid - Synthetic	\$510	\$	(510)
1 07-05-010C	-1	07-04-0360	Fuel Tank Serviceability Prov 12' Fuel Line Extension	\$290	\$	(290)
1	-1		Front Axle Hendrickson SteerTek 20000#	\$7,237	\$	(7,237)
1 07-05-0274 Front Suspension Hendrickson Parabolic Spring 23K \$4,893 \$ 4,893 \$ 4,893 \$ 1 07-06-0103 Rear Axle, Single, 27000# Meritor RS-26-185 \$14,293 \$ (14,293 \$ 14,293 \$ 14,293 \$ 1 07-06-0134 Rear Axle, Single 35000# Meritor RS-35-185 \$20,251 \$ 20,251 \$ 20,251 \$ 20,251 \$ 07-06-0257 Rear Suspension Hendrickson Air Ride 33000# -35000# Roadmax - Air ride \$13,437 \$ 13,437 \$ 1 07-06-0257 Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional \$6,538 \$ (6,538 \$ (6,538 \$ 10,700-0144 \$ (2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L" \$3,3834 \$ (3,834 \$ 1 07-07-0144 \$ (2) Front Tires 425/65R 22.5 Michelin X Multiway HD XZE "L" \$4,417 \$ 4,417 \$ 1 07-07-032A \$ (4) Rear Tires 12R 22.5 Michelin XFE "L" \$5,784 \$ (5,784 \$ 1 07-07-0720 \$ (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,159 \$ (2,159 \$ 1 07-07-0723 \$ (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,159 \$ (2,159 \$ 1 07-07-0784 \$ (4) Rear Wheels Alcoa Dura-Bright 22.5 x 20.0 Aluminum \$2,154 \$ (4) Rear Wheels Alcoa Dura-Bright 22.5 x 20.0 Aluminum \$4,340 \$ 4,340 \$ 1 07-08-0725 \$ Air Supply Lines Nylon with Compression Fittings \$2,689 \$ (2,689 \$ 1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$550 \$ (560 \$ 1 07-13-0110 \$ Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$ 3,679 \$ 3,679 \$ 1 07-03-0048 Battery Cables (4) \$ 10,000 \$ 1	1		Front Axle Hendrickson SteerTek 23000#	\$7,633	\$	7,633
1	-1		Front Suspension Hendrickson Parabolic Spring 20K	\$4,429	\$	(4,429)
1 07-06-0134 Rear Axle, Single 35000# Meritor RS-35-185 \$20,251 \$20,251 \$1 07-06-020E Rear Suspension Hendrickson Air Ride 33000# -35000# Roadmaax - Air ride \$13,437 \$13,437 \$13,437 \$13,437 \$1 07-06-0257 Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional \$6,538 \$(6,538 \$1,437	1		Front Suspension Hendrickson Parabolic Spring 23K	\$4,893	\$	4,893
1 07-06-020E Rear Suspension Hendrickson Air Ride 33000# - 35000# Roadmaax - Air ride \$13,437 \$ 13,437 \$ 13,437 \$ 107-06-0257 Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional \$6,538 \$ (6,538 \$ (6,538 \$ 10 07-07-014A \$ (2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L" \$3,834 \$ (3,834 \$ 10 07-07-0150 \$ (2) Front Tires 425/65R 22.5 Michelin X FE "L" \$4,417 \$ 4,417 \$ 4,417 \$ 4,417 \$ 10 07-07-032A \$ (4) Rear Tires 12R 22.5 Michelin X Works Z "H" \$5,784 \$ (5,784 \$ 10 07-07-0720 \$ (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,159 \$ (2,159 \$ 10 07-07-0723 \$ (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,548 \$ 2,548 \$ 10 07-07-0723 \$ (2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$ 2,548 \$ 10 07-07-0784 \$ (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum \$3,147 \$ (3,147 \$ 10 07-08-0752 \$ Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$ 700 \$ 700 \$ 10 07-08-0552 \$ Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$ 700 \$ 700 \$ 10 07-08-0752 \$ Air Supply Lines Nylon with Compression Fittings \$2,689 \$ (2,689 \$ 10 07-13-0110 \$ 10 07-08-0752 \$ Air Horn Reservoir (1) 1200 Cu In \$3,679 \$ 3,6	-1		Rear Axle, Single, 27000# Meritor RS-26-185			(14,293)
1	1		Rear Axle, Single 35000# Meritor RS-35-185			20,251
-1 07-07-014A (2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L" \$3,834 \$ (3,834) \$ (3,834) \$ (1,834) \$ (1,982) \$ (2) Front Tires 425/65R 22.5 Michelin XFE "L" \$4,417 \$ (4,417) \$ (4,417) \$ (4,417) \$ (4,782) \$ (1,199) \$ (2) Front Tires 425/65R 22.5 Michelin XFE "L" \$5,784 \$ (5,784) \$ (5,784) \$ (5,784) \$ (1,199) \$ (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,159 \$ (2,159) \$	1		· · · · · · · · · · · · · · · · · · ·			13,437
1 07-07-0150 (2) Front Tires 425/65R 22.5 Michelin XFE "L" \$4,417 \$4,417 -1 07-07-032A (4) Rear Tires 12R 22.5 Michelin X Works Z "H" \$5,784 \$ (5,784) -1 07-07-0720 (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,159 \$ (2,159) 1 07-07-0723 (2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$ 2,548 -1 07-07-0784 (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum \$3,147 \$ (3,147) 1 07-07-0788 (4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum \$4,340 \$ 4,340 1 07-08-0252 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$ 700 -1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$ (2,689) -1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$ (560) 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$ 3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$ 260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$ (26,635)	-1		Rear Suspension Reyco 79KB Spring 27000# RS-26-185 Conventional	\$6,538	\$	(6,538)
-1 07-07-032A (4) Rear Tires 12R 22.5 Michelin X Works Z "H" \$5,784 \$ (5,784) \$ (2,159	-1		· · · · · · · · · · · · · · · · · · ·	\$3,834	\$	(3,834)
-1 07-07-0720 (2) Front Wheels Alcoa Polished 22.5 x 12.25 Aluminum \$2,159 \$ (2,159) 1 07-07-0723 (2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$ 2,548 -1 07-07-0784 (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum \$3,147 \$ (3,147) 1 07-07-0788 (4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum \$4,340 \$ 4,340 1 07-08-0252 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$ 700 -1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$ (2,689) -1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$ (560) 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$ 3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$ 260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$ (26,635) 1 08-00-0248 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0603 <t< td=""><td>1</td><td></td><td><u> </u></td><td>\$4,417</td><td>\$</td><td>4,417</td></t<>	1		<u> </u>	\$4,417	\$	4,417
1 07-07-0723 (2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum \$2,548 \$2,548 -1 07-07-0784 (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum \$3,147 \$(3,147) 1 07-07-0788 (4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum \$4,340 \$4,340 1 07-08-0252 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$700 -1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$(2,689) -1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$(560) 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$(26,635) 1 08-00-0248 Battery Cables (4) \$1,482 \$(1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$1,399 1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$510	-1		(4) Rear Tires 12R 22.5 Michelin X Works Z "H"			(5,784)
-1 07-07-0784 (4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum \$3,147 \$ (3,147) \$ (3,147) \$ 1 07-07-0788 (4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum \$4,340 \$ 4,340 \$ 4,340 \$ 1 07-08-0252 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$ 700 \$ 700 \$ 700 \$ 1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$ (2,689) \$ (2,689) \$ (2,689) \$ 1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$ (560) \$ 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$ 3,679 \$ 3,679 \$ 3,679 \$ 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$ 260 \$	-1		· ·	\$2,159	\$	(2,159)
1 07-07-0788 (4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum \$4,340 \$4,340 1 07-08-0252 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$700 -1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$(2,689) -1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$(560) 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$(26,635) 1 08-00-0248 Battery Cables (6) \$2,917 \$2,917 -1 08-00-0329 Batteries (6) Group 31 \$1,399 \$1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$(510)	1			\$2,548	\$	2,548
1 07-08-0252 Rear Brakes S-Cam Drum 16.5" x 8.6" \$700 \$700 -1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$(2,689) -1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$(560) 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$(26,635) 1 08-00-0248 Battery Cables (6) \$2,917 \$2,917 -1 08-00-0249 Battery Cables (4) \$1,482 \$(1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$1,399 1 08-00-0363 Front Turn Signals Whelen M6 LED (2) \$510 \$(510)	-1		(4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum	\$3,147	\$	(3,147)
-1 07-08-0572 Air Supply Lines Nylon with Compression Fittings \$2,689 \$ (2,689) -1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In \$560 \$ (560) 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$ 3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$ 260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$ (26,635) 1 08-00-0248 Battery Cables (6) \$2,917 \$ 2,917 -1 08-00-0249 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	1		· ·			4,340
-1 07-08-0725 Air Horn Reservoir (1) 1200 Cu In 1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab 1 07-13-0302 Tow Hooks Painted - Shipped Loose -1 08-00-0100 Electrical System 12V DC Weldon V-MUX 1 08-00-0248 Battery Cables (6) 1 08-00-0249 Battery Cables (4) 1 08-00-0322 Batteries (6) Group 31 1 08-00-0326 Batteries (4) Group 31 1 08-00-0603 Front Turn Signals Whelen M6 LED (2) 1 08-00-0603 Front Turn Signals Whelen M6 LED (2)	1					700
1 07-13-0110 Front Bumper Suction 5" Officer Behind Front of Cab \$3,679 \$3,679 1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$ (26,635) 1 08-00-0248 Battery Cables (6) \$2,917 \$ 2,917 -1 08-00-0249 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	-1			\$2,689	\$	(2,689)
1 07-13-0302 Tow Hooks Painted - Shipped Loose \$260 \$ 260 -1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$ (26,635) 1 08-00-0248 Battery Cables (6) \$2,917 \$ 2,917 -1 08-00-0249 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)			· ·			(560)
-1 08-00-0100 Electrical System 12V DC Weldon V-MUX \$26,635 \$ (26,635) 1 08-00-0248 Battery Cables (6) \$2,917 \$ 2,917 -1 08-00-0249 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	1			-		3,679
1 08-00-0248 Battery Cables (6) \$2,917 \$ 2,917 -1 08-00-0249 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	1		**			260
-1 08-00-0249 Battery Cables (4) \$1,482 \$ (1,482) 1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	-1					(26,635)
1 08-00-0322 Batteries (6) Group 31 \$1,399 \$ 1,399 1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	1					2,917
1 08-00-0326 Batteries (4) Group 31 \$958 \$ 958 -1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)	-1					(1,482)
-1 08-00-0603 Front Turn Signals Whelen M6 LED (2) \$510 \$ (510)					_	1,399
	1		· · · · ·			958
-1 08-00-0606 Side Marker Light LED (2) \$343 \$ (343)				+		(510)
	-1	08-00-0606	Side Marker Light LED (2)	\$343	\$	(343)

BOS2022-	10_10	n 531	1/886
DUGZUZZ-	. 10-19	D.JJ	1/000

			DU32022	- 10-	19 p.531/88
1	08-00-0623	Front Turn Signals Whelen M6 LED (2) w/ Clear Lens	\$510	\$	510
1	08-00-3510	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Driver Side	\$758	\$	758
1	08-00-3512	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Officer Side	\$758	\$	758
-1	08-01-0033	Cole Hersee Ignition Switch & Battery Master w/Push Button Start - Composite D	\$1,897	\$	(1,897)
1	08-01-0034	2 Position Battery Master - Driver's Kick Plate	\$712	\$	712
1	08-01-0036	Ignition Switch	\$187	\$	187
-1	08-01-0051	Driver & Officer VISTA Display Weldon Vista IV	\$5,074	\$	(5,074)
-1	08-01-0054	Driver Panel / Switch Panel (6 Switches) Under the Vista Screen	\$633	\$	(633)
1	08-01-0055	Driver Panel / Controls & Switches - 12V DC	\$718	\$	718
1	08-01-0301	Power Window Activation, Respective Door	\$917	\$	917
-1	08-01-0752	Ground Lights Activation w/Respective Door & Park Brake	\$194	\$	(194)
-1	08-02-0177	Assc Power Distribution Panel - 12 Position 40A Mstr Switch W/ Ground	\$792	\$	(792)
-1	08-02-0511	Aux Pwr & Gnd Stud 40A Mstr Sw	\$290	\$	(290)
-1	08-02-0512	Aux Pwr & Gnd Stud 40A Batt Direct	\$290	\$	(290)
1	08-02-0612	Class 1 VDR/Seat Belt Warn	\$2,312	\$	2,312
1	08-06-0110	Rear Camera, Driver Monitor w/ Sound	\$1,242	\$	1,242
1	08-08-10AP	Air Brake Cmprsr, KUSS, 120V	\$1,619	\$	1,619
1	08-08-20MY	Shoreline, AC Connector, Manual, 20A, Yellow	\$379	\$	379
1	08-08-2125	Super Auto Eject, 20A, Yellow, 40 Amp Charger, Integrated Digital Display	\$1,272	\$	1,272
1	08-08-KM13	Battery Chrgr, KUSS, Autocharge 1200 w/ Integrated Display with Auto Eject Only	\$2,163	\$	2,163
-1	08-08-KMP2	Battery Chrgr/Comp, KUSS, Pump Plus 1200 120-Volt Pump	\$3,718	\$	(3,718)
-1	08-09-0103	Cab Paint Warranty Ten Years	\$4,193	\$	(4,193)
	•	·			

Published \$ 33,515
Options Total:

BOS2022-10-19 p.532/886

	UNPUBLISHE	ED OPTIONS	AM10-20	
Qty	Code or Part No.	Option Description	Offered Price	Ext. Price
1	03-06-0014	SS Steps w/ Round Hole and Star Extrusion Lwr, Treadplate Middle	\$ 144	\$ 144
3	03-09-011A	Seat Back SCBA Halo Center Cushion Release	\$ 404	\$ 1,212
4	04-05-0211	Exterior Grab Handles with White LED Lighting 18"	\$ 130	\$ 520
1	08-00-061C	Side Marker Light LED - Chrome (2)	\$ 249	\$ 249
1	53-05-1802	Turn Signals, Mid Bdy, LED Marker Lt TechNiq S17-AA2G20-1 (Pair)	\$ 137	\$ 137
1	FESCO_DFI1	FESCO to provide inspection trip for (5) department personnel, plus salesman upon completion of vehicle. FESCO also to transport completed vehicle to customer.	\$ 6,168	\$ 6,168
1	FESCO_DFI2	FESCO to provide in-person training, including 60-day follow-up ILO Factory	N/C	N/C
			Unpublished Options Total:	\$ 8,430.00

One (1)	== Pumper/Tanker Bid Prep Forms - 1217.021 12/17/21 ==	YN
One (1)	Fluvana Fire - Fork Union	YN

BID SPECIFICATIONS

FOR

One (1) 00-00-1499	ROSENBAUER CUSTOM PUMPER Overall Height Restriction, NONE	YN
00 00 1100	OVERALL HEIGHT	
One (1) 00-00-1509	An overall height restriction has not been specified for this apparatus. Overall Length Restriction, NONE	YN
	OVERALL LENGTH	
One (1) 00-00-1519	An overall length restriction has not been specified for this apparatus. Overall Width Restriction, NONE	YN
00 00 1010	OVERALL WIDTH	
One (1) 00-00-1529	An overall width restriction has not been specified for this apparatus. Wheelbase Restriction, NONE	YN
00-00-1323	WHEELBASE	
10042-0014		10/05/22

1

One (1) 00-00-1539	A wheelbase restriction has not been specified for this apparatus. Angle of Approach, NFPA Minimum, 8 Degrees	YN
00 00 1000	ANGLE OF APPROACH	
One (1) 00-00-1549	The angle of approach for the apparatus shall not be less than eight (8) degrees as specified by the current edition of the NFPA 1901 Guideline. Angle of Departure, NFPA Minimum, 8 Degrees	YN
	ANGLE OF DEPARTURE	
	The angle of departure for the apparatus shall not be less than eight (8) degrees as specified by the current edition of the NFPA 1901 Guideline.	
One (1) 00-00-1600	NFPA Equipment Allowances	YN
One (1) 00-00-1610	NFPA Pumper Equipment Allowance 2500#	YN
00 00 1010	NFPA PUMPER EQUIPMENT ALLOWANCE	
	In compliance with the current NFPA 1901 guidelines, the apparatus shall be engineered to provide an allow of 2500 pounds of fire department provided loose	
One (1) 00-00-1799	equipment.	YN
One (1) 00-00-3220	Contract Change Notice	YN

CONTRACT CHANGE NOTICE

The quoted delivery time is based upon our receipt of the specified materials required to produce the apparatus in a timely manner. "Delivery" means the date company is prepared to make physical possession of vehicle available to the customer.

The Company shall not be responsible nor deemed to be in default on account of delays in performance due to causes which are beyond the Company's control which make the Company's performance impracticable, including but not limited to civil wars, insurrections, strikes, riots, fires, storms, floods, other acts of nature, explosions, earthquakes, accidents, any act of government, delays in transportation, inability to obtain necessary labor supplies or manufacturing facilities, allocation regulations or orders affecting materials, equipment, facilities or completed products, failure to obtain any required license or certificates, acts of

God or the public enemy or terrorism, failure of transportation, pandemics, epidemics, quarantine restrictions, failure of vendors (due to causes similar to those within the scope of this clause) to perform their contracts or labor troubles causing cessation, slowdown, or interruption of work.

After execution and acceptance of this Purchase Process, the Buyer may request that the Company incorporate a change to the Products or the Specifications for the Products by delivering a Change Order to the Company; provided, however, that any such Change Order must be in writing and include a description of the proposed change sufficient to permit the Company to evaluate the feasibility of such Change Order. Within seven (7) working days of receipt of a Change Order, the Company will inform the Buyer in writing of the feasibility of the Change Order, the earliest possible implementation date for the Change Order, of any increase or decrease in the Purchase Price resulting from such Change Order, and of any effect on production scheduling or delivery resulting from such Change Order. The Company shall not be liable to the Buyer for any delay in performance or delivery arising from any such Change Order. Purchase Price may be modified only by mutual written agreement of the Parties because of changes to the Apparatus required or requested by the Buyer during the construction process pursuant to Appendix C, Change Order Policy. Any changes in the Purchase Price resulting from changes to the Apparatus required or requested by the Buyer during the construction process shall be stated in the Change Order signed by both parties. Additional Changes: If various state or federal regulatory agencies (e.g., NFPA, DOT, EPA) require changes to the specification and/or the product that result in a cost increase to comply therewith this cost will be added to the Purchase Price to be paid by the customer. Financial Stability Response

One (1) 00-12-1100

FINANCIAL STABILITY SPECIFICATIONS

With high-profile instances of fire apparatus manufacturers encountering financial difficulties, it is imperative that fire departments be diligent in evaluating the financial position of the companies they solicit to build on their emergency response vehicles. A contract entered into with a company on shaky ground is a dangerous prospect, since conducting business with a manufacturer in such condition could open the department to monumental problems.

Take, for instance, the growing theme of manufacturers *requiring* as opposed to *offering* pre-payment and progressive payment options with a corresponding discount off the price of a vehicle. Such offers are made with an ulterior motive in mind, as it can be generally inferred that manufacturers requiring pre-payments and

progressive payments do so because they need your cash *today* to fund production of other vehicles already in the backlog.

Should problems arise, as has been the case in situations too numerous to mention, your department risks losing any down payments already made or even the entire cost of a piece of equipment should certain pre-pay discount situations go awry.

While pre-payment discounts may be enticing, it is important to know just how stable the manufacturer seeking your funds is before you make that commitment. If you enter into one of these agreements and the manufacturer hits a rough patch, it is you that will be hurting, because your funds may not be recoverable. However, if you enter into a contract with a financially sound manufacturer, you will reap all of the benefits of a well-built truck at a lower cost. You may equally, by taking advantage of the time-value of money, be able to afford more truck than initially thought, because funds saved by leveraging pre-payment options could allow you get some added features that you might not necessarily have been able to afford.

With this in mind, it must be noted that Rosenbauer is a company with rock-solid financial stability. This is a statement not made lightly, as we can prove it to you. We can provide language that you can insert into your bid specifications that stipulates that in order for bids to be accepted by a fire department, the company bidding must meet several fiscal criteria.

The first criteria call for the successful bidder to meet a debt-to-equity ratio not exceeding a 2.0 rating. Rosenbauer presently stands at a 1.51 rating, which is well-below the accepted rating. This low number results from Rosenbauer owning more assets with a marginal debt service. This means we are not using lenders to fund our operations, nor our growth.

The second requirement is that the debt coverage ratio of the successful body builder exceeds a 100 rating. The higher the number, the better able a company is to meet its payment obligations with banks and creditors. Rosenbauer's number is at 279.6, which is nearly three times the required amount. The higher the debt coverage ratio, the easily and more fluidly a company is positioned to pay its monthly obligations and operating costs.

The third criteria require that the equity ratio of the successful bidder must exceed .30 rating. A higher equity ratio indicates that the body builder has increased flexibility to meet its financial obligations which translates into greater financial stability. Rosenbauer currently has an equity ratio of .387 which is well above the accepted rating and an excellent indicator of financial strength.

When exploring and evaluating various manufacturers to consider for building your apparatus, there is little doubt you will find one that stands on as firmly a financial ground as Rosenbauer. While others are experiencing stressful issues that raise doubts as to the company's long-term viability, Rosenbauer continues to demonstrate a strengthening of its financial position in the apparatus manufacturing industry. Because Rosenbauer meets and exceeds all the above-stated financial bid requirements, we are best positioned to ensure customers of a strong relationship with the company, which cannot be claimed by most of our competitors in this volatile market.

The Rosenbauer America Dun and Bradstreet number is 02-447-3584. To acquire a Dun and Bradstreet report, telephone them at 1-800-234-3867 (in Canada 800-463-6362) or visit their web site address at www.dnb.com. Dun and Bradstreet is nationally recognized, independent financial analysis company. Electronic Stability Control

One (1) 01-06-0560

One (1)

01-07-0062

ELECTRONIC STABILITY CONTROL

Electronic stability control shall be supplied on the chassis.

Technical Drawings, Representative Drawings (4-View)(Left/Right/Rear/Front)

Y___N___

Y___N___

ENGINEERING BLUEPRINTS

ROSENBAUER has submitted "proposal" blueprints which are "representative" of the vehicle being proposed and these have been generated on computer-aided-design (CAD) equipment.

The blueprints are provided as follows:

Sheet No. 1:

Left side exterior view Right side exterior view Rear exterior view Front view

ROSENBAUER shall provide construction drawings for approval prior to actual construction of the vehicle.

The design of the equipment is in accordance with the best engineering practices. The equipment design and accessory installation shall permit accessibility for use, maintenance and service. All components and assemblies shall be free of hazardous protrusions, sharp edges, cracks or other elements, which might cause injury to personnel or equipment.

Y___N__

Y___N_

Y___N__

Fork Union Fire

All oil, hydraulic, and air tubing lines and electrical wiring shall be located in protective positions properly attached to the frame or body structure and shall have protective loom or grommets at each point where they pass through structural members, except where a through-frame connector is necessary.

Parts and components will be located or positioned for rapid and simple inspection and recognition of excessive wear or potential failure. Whenever functional layout of operating components determines that physical or visual interference between items cannot be avoided, the item predicted to require the most maintenance shall be located for best accessibility. Change Orders

One (1) 01-07-1100

CHANGE ORDERS

To ensure the proper engineering and construction of the purchaser's custom fire apparatus in a timely manner, the contractor shall consider the order final and complete after any changes made during the pre-construction conference are mutually approved. Change orders requested after the pre-construction conference are discouraged. It shall be understood and agreed that any changes, if approved, after the order has been released to Engineering, shall constitute a valid cause for production delay and without penalty to the contractor. Pre-Construction Conference At Fire Dept.

One (1) 02-02-0100

PRE-CONSTRUCTION CONFERENCE (AT FIRE DEPARTMENT)

A pre-construction conference shall be conducted at the Fire Department Headquarters, at which time all final designs and equipment mounting locations will be approved, prior to any sheet metal being cut. A factory-trained dealer shall be present during the pre-construction conference to answer any design questions relating to the layout of the apparatus. All expenses for travel, meals, and lodging shall be included. BIDDER SHALL INDICATE INTENTION TO PROVIDE THE REQUIRED PRE-CONSTRUCTION CONFERENCE IN THE PROPOSAL PACKET.

One (1) 02-02-0300

•

Inspection Trip

INSPECTION TRIPS

Inspection trip(s) for Fire Department personnel shall be made to the facility during the course of construction of the apparatus. Successful bidder shall consult with Fire Department committee chairperson as to the proper timing of the inspection trip(s). Air travel (for distances over 250 miles), meals, and lodging expenses shall be included. BIDDER SHALL INDICATE INTENTION TO PROVIDE THE

10042-0014 10/05/22

Y___N___

Fork Union Fire

	REQUIRED INSPECTION TRIP(S) IN THE PROPOSAL PACKET.	
One (1)	== Pumper/Tanker Warranties - 1217.021 12/17/21 ==	YN
One (1) 01-16-0150	Warranty, Apparatus, Body Warranty, 1 Year	YN
01-10-0100	BODY WARRANTY	
	We warrant each new motorized fire apparatus manufactured by ROSENBAUER AMERICA, LLC for a period of ONE YEAR from the date of delivery, except for chassis and other components noted herein.	
	Under this warranty we agree to furnish any parts to replace those that have failed due to defective material or workmanship where there is no indication of abuse, neglect, unusual or other than normal service providing that such parts are, at the option of ROSENBAUER AMERICA, LLC, made available for our inspection at our request, returned to our factory or other location designated by us with transportation prepaid within thirty days after the date of failure or within one year from the date of delivery of the apparatus to the original purchaser, whichever occurs first, and inspection indicates the failure was attributed to defective material or workmanship.	
	The warranty on the chassis and chassis supplied components, storage batteries, generators, electrical lamps and other devices subject to deterioration is limited to the warranty of the manufacturer thereof and adjustments for the same are to be made directly with the manufacturer by the customer.	
	This warranty will not apply to any fire apparatus that has been repaired or altered outside our factory in any way, which in our opinion might affect its stability or reliability.	
	This warranty shall not apply to those items that are usually considered normal maintenance and upkeep services: including, but not limited to, normal lubrication or proper adjustment of minor auxiliary pumps or reels.	
One (1)	This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability in connection with the sales of our apparatus unless made in writing by ROSENBAUER AMERICA, LLC. Pump Warranty, Hale Lmtd Std, 5 Years, (2 yrs P/L-3 yrs P)	Y N

FIRE PUMP WARRANTY

One (1) 01-17-0650

10042-0014 10/05/22 7

EXPRESS WARRANTY: Hale Products, Incorporated ("Hale") hereby warrants to the original buyer that products manufactured by Hale are free of defects in material and workmanship for a period of five (5) years from the date the product is first placed into service or five and one-half (5-1/2) years from date of shipment by Hale, whichever period shall be first to expire. Within this warranty period Hale will cover parts and labor for the first two (2) years and parts only for years three (3) through five (5).

LIMITATIONS: HALE'S obligation is expressly conditioned on the Product being:

- Subjected to normal use and service.
- Properly installed and maintained in accordance with HALE'S Instruction Manual and Industry Standards as to recommended service and procedures.
- Not damaged due to abuse, misuse, negligence or accidental causes.
- Not altered, modified, serviced (non-routine) or repaired other than by an Authorized Service facility.
- Manufactured per design and specifications submitted by the original buyer.
- Used with an appropriate engine as determined by the engine manufacturers published data.
- Excluded are normal wear items identified as but not limited to packing, strainers, anodes, filters, light bulbs, intake screens, wear rings, mechanical seals, etc.

THE ABOVE EXPRESS LIMITED WARRANTY IS EXCLUSIVE. NO OTHER EXPRESS WARRANTIES ARE MADE. SPECIFICALLY EXCLUDED ARE ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATIONS, THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE; COURSE OF DEALING; USAGE OF TRADE; OR PATENT INFRINGEMENT FOR A PRODUCT MANUFACTURED TO ORIGINAL BUYER'S DESIGN AND SPECIFICATIONS.

EXCLUSIVE REMEDIES: If Buyer promptly notifies HALE upon discovery of any such defect (within the Warranty Period), the following terms shall apply:

- Any notice to HALE must be in writing, identifying the Product (or component) claimed defective and circumstances surrounding its failure.
- HALE reserves the right to physically inspect the Product and require Buyer to return same to HALE'S plant or Authorized service Facility.
- In such event, Buyer must notify HALE for a Return Goods Authorization number and Buyer must return the Product F.O.B. within (30) days thereof.

- If determined defective, HALE shall, at its option, repair or replace the Product, or refund the purchase price (less allowance for depreciation).
- HALE's reimbursement covers only the standard labor and Hale components required for the removal, repair, and/or re-installation of HALE supplied Product.
- HALE's reimbursement does not cover the standard labor or components for the removal and reinstallation of non-HALE supplied components.
- Absent proper notice within the Warranty Period, HALE shall have no further liability or obligation to Buyer, therefore.

THE REMEDIES PROVIDED ARE THE SOLE AND EXCLUSIVE REMEDIES AVAILABLE. IN NO EVENT SHALL HALE BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES INCLUDING, WITHOUT LIMITATION, LOSS OF LIFE; PERSONAL INUURY; DAMAGE TO REAL OR PERSONAL PROPERTY DUE TO WATER OR FIRE: TRADE OR OTHER COMMERICAL LOSSES ARISING, DIRECTLY OR INDIRECTLY OUT OF PRODUCT FAILURE.

One (1) 01-17-1050 Plmbg Warranty, Stainless Steel, 10 Years

Y__N__

STAINLESS STEEL PLUMBING WARRANTY

The manufacturer shall provide a ten (10) year warranty on the stainless steel plumbing components and installation. The manufacturer shall supply details of their warranty information with their bid submission. Warranty, Water Tank, UPF

One (1) 01-18-0450

Y___N_

WATER TANK WARRANTY

UNITED PLASTIC FABRICATION INC. Warrants each UPF POLY-TANK IIE Booster/Foam tank to be free from manufacturing defects in material and workmanship for the service life of the vehicle (vehicle must be actively used in fire suppression). The UPF POLY-TANK IIE must be installed in accordance with the United Plastic Fabricating installation manual. Every UPF POLY-TANK IIE is thoroughly inspected and tested for leaks before leaving our facility. Should any problems develop with your UPF POLY-TANK IIE booster/foam tank and will not meet performance criteria during the service life of the vehicle, notify UPF in writing or call our TOLL-FREE SERVICE HOT LINE 1-800-USA-POLY. Provide UPF with the serial number and a description of the problem. If the tank problem would render the truck out of service, UPF will dispatch a service technician WITHIN 48 HOURS (2 DAYS) to repair the tank. (This time period is for North America only). If the vehicle can remain in service, UPF will dispatch a service technician within a mutually agreed upon time period.

We will repair, or at our option, replace the tank with a new UPF POLY-Tank IIE. UPF will cover customary and reasonable costs to remove and install the UPF POLY-TANK IIE. This warranty will not cover tanks that have been improperly installed, misused or abused, and the serial number must not have, been altered, defaced or removed. UPF will not cover any unauthorized third-party repairs or alterations. Any of these actions may void the warranty.

THERE ARE NO WARRANTIES, EXPRESSED OR IMPLIED, WHICH EXTEND BEYOND THE DESCRIPTION OF THE FACE HEREOF. THERE IS NO EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR A WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. ADDITIONALLY, THIS WARRANTY IS IN LIEU OF ALL OTHER OBLIGATIONS OR LIABILITIES ON THE PART OF UNITED PLASTIC FABRICATION, INC.

This warranty contains the entire warranty. It is the sole warranty and price agreements or representation, whether oral or written, are either merged herein or expressly cancelled. UNITED PLASTIC FABRICATION, INC. Neither assumes, nor authorizes any person supposing to act on its behalf, to change, nor assume for it, any warranty or liability concerning its product.

IN NO EVENT WILL UNITED PLASTIC FABRICATION, INC BE LIABLE FOR AN AMOUNT IN EXCESS OF THE PRESENT RETAIL, PURCHASE PRICE PLUS INSTALLATION AND REMOVAL COST OF THE BOOSTER TANK, FOR ANY LOSS OR DAMAGE, WHETHER DIRECT OR INDIRECT, INCIDENTAL, CONSEQUENTIAL, OR OTHERWISE ARISING OUT OF FAILURE OF ITS PRODUCT.

This warranty gives you specific legal rights, and you may have other rights, which vary from state to state. Some states do not allow exclusion or limitation of incidental or consequential damage, so the above limitation or exclusion may not apply to you. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you. Warranty, Body, Alum, 5 Years

One (1) 01-19-0250 Y___N___

<u> ALUMINUM BODY WARRANTY - FIVE YEAR</u>

Rosenbauer America, LLC warrants to the original purchaser only, that the all-aluminum body, fabricated by Rosenbauer America, LLC, under normal use and with reasonable maintenance, be structurally sound and will remain free from corrosion perforation for a period of FIVE (5) years.

This warranty does not apply to the following items that are covered by a separate warranty: paint finish, hardware, moldings, and other accessories attached to this body. In addition, this warranty does not apply to any part or accessory manufactured by others and attached to this body.

ROSENBAUER AMERICA, LLC MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, WITH RESPECT TO THE ALUMINUM BODY AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND HEREBY DISCLAIMED.

Rosenbauer America, LLC will replace without charge, repair or make a fair allowance for any defect in material or workmanship demonstrated to its satisfaction to have existed at the time of delivery or not due to misuse, negligence, or accident. If Rosenbauer America, LLC elects to repair this body, the extent of such repair shall be determined solely by Rosenbauer America, LLC, and shall be performed solely at the Rosenbauer America, LLC factory, or at an approved facility. The expense of any transportation to or from such repair facility shall be borne by the purchaser and is not an item covered under this warranty.

Rosenbauer America, LLC will not be liable for damages and under no circumstances will its liability exceed the price for a defective body. The remedies set forth herein are exclusive and in substitution for all other remedies to which the purchaser would otherwise be entitled.

Rosenbauer America, LLC will be given a reasonable opportunity to investigate all claims. The purchaser must commence any action arising out of, based upon or relating to agreement or the breach hereof, within twelve months from the date the cause of the action occurred.

Note: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

One (1) 01-19-2800 Warranty, Subframe, Lifetime Galv

GALVANIZED SUBFRAME WARRANTY

Subject to the provisions, limitations and conditions set forth in this warranty, Rosenbauer America, LLC (hereby referred to as "seller"), hereby warrants to each original purchaser only that each new hot dip galvanized body subframe (exclusive of paint finish and hardware) is structurally sound and free of all structural defects of both material and workmanship and further warrants that it will maintain such structural integrity for the duration of ownership by the original purchaser. This

Y___N___

warranty terminates upon transfer of possession or ownership by the original purchaser.

This warranty is conditioned upon normal use and reasonable maintenance of such subframe; prompt written notice of all defects to seller or one of the seller's then authorized dealers in the area; no repair or additions there to except by seller or authorized by it; said defect not resulting from misuse, negligence, accident, remount, overloading beyond applicable weight rating by customer or third parties. If any such conditions are not complied with, this warranty shall become void and unenforceable.

Should repairs become necessary under the terms or the warranty, the extent of that repair shall be determined solely by the seller and shall be performed solely at Rosenbauer America, LLC or a repair facility designated by the seller. The expense of any transportation to or from such repair facility shall be that of the purchaser and is not an item covered by this warranty.

Seller reserves the unrestricted right at any time from time to time to make changes in the design of and/or improvements on its products without thereby imposing any obligation on itself to make corresponding changes or improvements in or on its products theretofore manufactured.

EXCLUSIONS AND LIMITATIONS: THIS MANUFACTURER'S WARRANTY IS PROVIDED IN PLACE OF ANY AND ALL OTHER REPRESENTATIONS OR IMPLIED WARRANTIES. NO PERSON IS AUTHORIZED TO MAKE ANY REPRESENTATIONS OR WARRANTY ON BEHALF OF ROSENBAUER AMERICA, LLC OR ANY OF ITS DISTRIBUTORS OTHER THAN SET FORTH IN THIS MANUFACTURER'S WARRANTY. YOUR RIGHT TO SERVICE AND REPLACEMENT OF PARTS ON THE TERMS EXPRESSLY SET FORTH HERIN ARE YOUR EXCLUSIVE REMEDIES AND NEITHER THE MANUFACTURER NOR ANY OF ITS DISTRIBUTORS SHALL BE LIABLE FOR DAMAGES, WHETHER ORDINARY, INCIDENTAL OR CONSEQUENTIAL.

Note: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

One (1) 01-20-1005 Warranty, Paint, AkzoNobel, 5 Years

Y___N___

PAINT WARRANTY - FIVE YEAR

The AkzoNobel paint performance guarantee will cover the areas of the vehicle finished with the specified product for a period of FIVE (5) year beginning the day the vehicle is delivered to the purchaser.

The full apparatus body, manufactured and painted by Rosenbauer America, LLC, shall be covered for the following paint failures as outlined on the guarantee certificate:

- Peeling or delaminating of the topcoat and/or other layers of paint.
- Cracking or checking.
- Loss of gloss caused by cracking, checking, or hazing.
- Any paint failure caused by defective AkzoNobel finishes, which are covered by this guarantee.

All guarantee exclusions, limitations, and methods of claims are covered in the full certificate provided to the original purchaser.

Note: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

One (1) 01-33-3100 Manuals, Body Complete, 1 Set Printed

Y___N___

BODY MANUAL - PRINTED WITH DIGITAL COPY

Rosenbauer shall provide with the vehicle upon delivery, one (1) complete delivery manual. This manual shall be in a notebook type binder, with reference tabs for each section of the vehicle.

Within each section shall be:

- Individual component manufacturer instruction and parts manuals
- Warranty forms for the body
- Warranty forms for all major components
- Warranty instructions and format to be used in compliance with warranty obligations
- Wiring diagrams
- Installation instruction and drawings for major parts
- Visual graphics and electronic photos for the installation of major parts
- Necessary normal routine service forms, publications and components of the body portion of the apparatus
- Technical publications for training and instruction on major body components
- Warning and safety related notices for personnel protection

One (1) 01-33-3400

 Cab and chassis manuals on parts, service and maintenance shall be provided Mnls, Bdy Complete, Electronic Internet Service

Y___N___

"ON-LINE" SERVICE MANUAL SUPPORT

As part of the standard delivery manual, **ROSENBAUER** shall give a password-protected link to the end user, allowing access to the manufacturers' database on service parts. The internet-based system shall allow the end user to access the major component supplier's service parts listing such as Hale, Waterous, Akron, etc. This shall be accomplished with simplistic point and click features on the manufacturer line item within the "stripper" or "line item sheet". This will include, automatic updates, printable schematics and manufacturer's web links and is available in the commercially available format of Adobe Acrobat Reader to access these documents. Rosenbauer America, LLC shall submit with the bid proposal, a sample set of on line Adobe formatted material that has been printed from the manufacturer's website.

Parts Listings within Manuals

The manuals will include cross-reference part numbers from the **ROSENBAUER** part number to the vendor parts. Example: **ROSENBAUER** Hydraulic Ladder Rack, Part #LR-MN-0002 cross-referenced to Ziamatic Corporation Part 098-MN2345. This will allow for reference between individual parts and complete installation assemblies as completed by the body builder. The manuals will list all components of the vehicle that includes a vendor part utilized in a complete installation via the manufacturer's "line item sheet" or "stripper" utilized to manufacture the completed vehicle. These are "As Built" and proposals with "typical" or "generic" manuals will be rejected.

Illustrative Schematics within Manuals

ROSENBAUER shall include installation diagrams and drawings of all major sub assemblies. This will include components such as hydraulic ladder rack assemblies, pump panels, tanks, fire pumps, etc. The drawings shall be linked via an Internet based service program, in an electronic format from the manufacturers "stripper" (line item listing) of the manufacturing document. **ROSENBAUER** shall submit, upon request, a sample schematic.

Digital Images within Manuals

In addition to two and three-dimensional installation drawings, **ROSENBAUER** shall make accessible, via an internet based link, the actual photos of the installed

components listed within the "stripper" or line sheet. This will include, but not limited to wiring terminals, main body distribution strips, fire pump shifting, auxiliary components, etc. **ROSENBAUER** shall submit a sample of these upon request.

Installation Instructions within Manuals

ROSENBAUER "work instructions" or "installation instructions" shall be included with the service manuals. These documents shall be accessible via a web-based link to the individual vehicle manufactured. The work instructions shall give systematic instructions of the component installation process. **ROSENBAUER** shall submit, upon request, a sample set of instructions.

Automatic Updates of Manuals and Parts Listings

The online manuals will include automatic updates that are accessible via the web link. When clicking on the part within the manufacturer's stripper or line sheet, it will allow the end user to access the component manufacturer website for updated information. This will allow for latest parts and service components from the individual part manufacturer or vendor.

Electrical Schematics

To maintain the vehicles electrical systems, the manufacturer shall provide to the purchaser the instructional manuals, complete electrical information and schematics on the vehicle. The electrical information shall be provided as follows:

Wiring Systems 12 and 120 Volt:

- Graphic symbols for electrical diagrams.
- Wire labeling, imprinting codes and index.
- Computer generated electrical schematics indicating the circuit number, wire size, switches, circuit breaker and terminals on the vehicle.

ROSENBAUER shall submit, upon request, a sample set of diagrams. In Process Photos

One (1) 01-33-3710

IN PROCESS PHOTOS

There shall be a series of photos provided as the apparatus progresses through the production process. There will be a minimum of four (4) photos per interval and a

Y___N___

	one (1) upon completion.		
One (1) 02-90-0500	Chassis, Commander Custom	Y	_N
	ROSENBAUER CUSTOM CHASSIS		
	A Rosenbauer Commander custom fire truck chassis shall be furnished with the following apparatus body and equipment. See the attached specifications for our exact chassis configuration.		
One (1)	== Use Drop Down For Chassis Options - 1115.017 11/15/17 ==	Y	_N
One (1)	== Pumper/Tanker-DC Electrical Sys ROSENBAUER ONLY - 1217.021 12/17/21 ==	Y	_N
One (1) 50-02-1000	Elecal, Base, Standard, W/Load Mgmt	Y	_N

LOW VOLTAGE ELECTRICAL SYSTEM SPECIFICATIONS

The electrical system shall include all panels, electrical components, switches and relays, wiring harnesses and other electrical components. The electrical equipment installed by the apparatus manufacturer shall conform to current automotive electrical system standards, the latest Federal DOT standards, and the requirements of the applicable NFPA standards.

All wiring shall be stranded copper or copper alloy conductors of a gauge rated to carry 125 percent of the maximum current for the protected circuit. Voltage drops in all wiring from the power source to the using device shall not exceed 10 percent. The wiring and wiring harness and insulation shall be in conformance to applicable SAE and NFPA standards. The wiring harness shall conform to SAE J-1128 with GXL temperature properties. All exposed wiring shall be protected in a loom with a minimum 289 degree Fahrenheit rating. All wiring looms shall be properly supported and attached to body members. The electrical conductors shall be constructed in accordance with applicable SAE standards, except when good engineering practice requires special construction.

The wiring connections and terminations shall use a method that provides a positive mechanical and electrical connection and shall be installed in accordance with the device manufacturer's instructions. Electrical connections shall be with mechanical type fasteners and large rubber grommets where wiring passes through metal panels.

The wiring between the cab and body shall be joined using Deutsche type

connectors or an enclosed in a terminal junction panel area. This system will permit body removal with minimal impact on the apparatus electrical system. All connections shall be crimp-type with insulated shanks to resist moisture and foreign debris such as grease and road grime. Weather-resistant connectors shall be provided throughout to ensure the integrity of the electrical system.

There shall be no exposed electrical cabling, harnesses, or terminal connections located in compartments, unless they are enclosed in a junction box or covered with a removable electrical panel. The wiring shall be secured in place and protected against heat, liquid contaminants and damage. Wiring shall be uniquely identified every three-inches (3") by color coding or permanent marking with a circuit function code and identified on a reference chart or electrical wiring schematic per requirements of applicable NFPA #1901 standards.

The electrical circuits shall be provided with low voltage overcurrent protective devices. Such devices shall be accessible and located in required terminal connection locations or weather resistant enclosures. The overcurrent protection shall be suitable for electrical equipment and shall be automatic reset type and meet SAE standards. All electrical equipment, switches, relays, terminals, and connectors shall have a direct current rating of 125 percent of maximum current for which the circuit is protected. The system shall have electro-magnetic interference suppression provided as required in applicable SAE standards.

The electrical system shall include the following:

- Electrical terminals in weather exposed areas shall have a non-conductive grease or spray applied. A corrosion preventative compound shall be applicable to all terminal plugs located outside of the cab or body.
- The electrical wiring shall be harnessed or be placed in a protective loom.
- Holes made in the roof shall be caulked with silicone. Large fender washers shall be used when fastening equipment to the underside of the cab roof.
- Any electrical component that is installed in an exposed area shall be mounted in a manner that will not allow moisture to accumulate in it.
- A coil of wire must be provided behind an electrical appliance to allow them to be pulled away from mounting area for inspection and service work.
- All lights that have their sockets in a weather exposed area shall have corrosion preventative compound added to the socket terminal area.

The warning lights shall be switched in the chassis cab with labeled switches in an

accessible location. Individual rocker switches shall be provided only for warning lights provided over the minimum level of warning lights in either the stationary or moving modes. All electrical equipment switches shall be mounted on a switch panel mounted in the cab convenient to the operator. The warning light switches shall be of the rocker type. For easy nighttime operation, an integral indicator light shall be provided to indicate when the circuit is energized. All switches shall be appropriately identified as to their function.

A single warning light switch shall activate all required warning lights. This switch will allow the vehicle to respond to an emergency and "call for the right of way". When the parking brake is applied, a "blocking right of way" system shall automatically activate per requirements of the applicable NFPA standards. All "clear" warning lights shall be automatically turned off upon application of the parking brake.

NFPA REQUIRED TESTING OF ELECTRICAL SYSTEM

The apparatus shall be electrically tested upon completion of the vehicle and prior to delivery. The electrical testing, certifications, and test results shall be submitted with delivery documentation per requirements of the applicable NFPA standards. The following minimum testing shall be completed by the apparatus manufacturer:

1. Reserve capacity test:

The engine shall be started and kept running until the engine and engine compartment temperatures are stabilized at normal operating temperatures and the battery system is fully charged. The engine shall be shut off and the minimum continuous electrical load shall be activated for ten (10) minutes. All electrical loads shall be turned off prior to attempting to restart the engine. The battery system shall then be capable of restarting the engine. Failure to restart the engine shall be considered a failed test.

2. Alternator performance test at idle:

The minimum continuous electrical load shall be activated with the engine running at idle speed. The engine temperature shall be stabilized at normal operating temperature. The battery system shall be tested to detect the presence of battery discharge current. The detection of battery discharge current shall be considered a test failure.

3. Alternator performance test at full load:

Y N

Fork Union Fire

The total continuous electrical load shall be activated with the engine running up to the engine manufacturer's governed speed. The test duration shall be a minimum of two (2) hours. Activation of the load management system is permitted during this test. However, if an alarm sounds due to excessive battery discharge, as detected by the system requirements in the NFPA standards, or a system voltage of less than 11.7 volts dc for more than 120 seconds is present, the test has failed.

4. Low voltage alarm test:

Following the completion of the above tests, the engine shall be shut off. The total continuous electrical load shall be activated and shall continue to be applied until the excessive battery discharge alarm activates. The battery voltage shall be measured at the battery terminals. With the load still applied, a reading of less than 11.7 volts dc for a 12 volt system shall be considered a test failure. The battery system shall then be able to restart the engine. Failure to restart the engine shall be considered a test failure.

NFPA REQUIRED DOCUMENTATION

The following documentation shall be provided on delivery of the apparatus:

- a. Documentation of the electrical system performance tests required above.
- b. A written load analysis, including:
- 1. The nameplate rating of the alternator.
- 2. The alternator rating under the conditions.
- 3. Each specified component load.
- 4. Individual intermittent loads. Electrical Jct Box, Weather Resistant

WEATHER RESISTANT ELECTRICAL JUNCTION BOX

The electrical junction or terminal boxes shall be weather resistant and located away from water spray conditions. In addition, the main body junction panel shall house the automatic reset breakers and relays where required. The main body junction panel shall be located in the pump compartment.

One (1) 50-10-1750

One (1)

50-05-1510

Load Manager, KUSS, Load Manager 2 ΥN

10042-0014 10/05/22

LOAD MANAGER 2

The apparatus shall be equipped with a Kussmaul model 091-79 Automatic Load Shedding System for performing continuous electrical load management. The Load Manager shall have the following features:

- Monitor 12-volt system and detect low voltage.
- Capability to control two (2) loads.
- Automatic reset when voltage rises.
- Adjustable voltage setpoint.

The load manager shall be protected against reverse polarity and shorted outputs, and be enclosed in an enclosure to enhance EMI/RFI protection. The manufacturer shall provide for all electrical loads in excess of the NFPA minimum electrical requirements that exceed the alternator output.

Swtch Panel, Cab Dash

One (1) 50-12-1200

DASH MOUNTED EMERGENCY ELECTRICAL SWITCH PANEL

An electrical switch panel shall be designed and mounted in the cab dash area. All switches shall be provided with backlighted snap-in legend inserts.

SWITCHES

All emergency light switches shall be lighted, rocker style. Switches shall be internally lit when the switch circuit is in the on position. A plug-in identification label is to be provided and installed adjacent to each rocker switch with backlighting provided behind the label.

An internally lighted "master" switch shall be provided and wired through a heavy-duty relay to activate power to the emergency lights.

Air Horns, (2) Rcsd, One Ea Side Bumper, 24.5" Chrome

One (1) 50-41-3000

AIR HORNS

Two (2) 24.5" chrome plated air horns shall be recess mounted into the front bumper with one positioned on each side. An air protection valve shall be provided in the air horn piping that will not allow the chassis air brake system to drop below 90 PSI.

One (1) 50-43-2100

Air Horn Cntrl, Driver, Sgle Ft Swtch

AIR HORN FOOT SWITCH

Y N

Y___N__

Y___N___

One (1)	One (1) foot switch shall be installed to activate the air horn system on the driver's side of the floor. Air Horn Cntrl, Officer, Sgle Ft Swtch	YN
50-43-2200	AIR HORN FOOT SWITCH	
One (1) 51-00-1700	One (1) foot switch shall be installed to activate the air horn system on the officer's side of the floor. 12V Power/Ground, 30A, Radio Lctn	YN
51-00-1700	12 VOLT POWER SOURCE	
One (1) 51-00-1800	One (1) 12 volt power and ground connection rated at 30 amps shall be provided on the apparatus for the installation of a mobile two-way radio. 12V Power/Ground, 30A, Rr Cab Cabinet	YN
31-00-1000	12 VOLT POWER SOURCE	
One (1) 51-00-2100	One (1) 12 volt power and ground connection rated at 30 amps shall be provided in the rear cabinet of the chassis cab. 12V Power Outlet (Cigarette Style) 15A, Center Dash	YN
31-00-2100	12 VOLT POWER SOURCE	
One (1) 51-00-2110	One (1) 12 volt cigarette lighter style power connection rated at 15 amps shall be provided in the center cab dash of the chassis. 12V Power Outlet (Cigarette Style), 15A, Center Console	YN
31-00-2110	12 VOLT POWER SOURCE	
One (1)	One (1) 12 volt cigarette lighter style power connection rated at 15 amps shall be provided in the center cab console. Switched Power, Thru Master	YN
51-00-4000 One (1) 51-00-4000	The power source shall be run through the chassis master battery switch and shall be deactivated when the master switch is in the "OFF" position. Switched Power, Thru Master	YN
One (1) 51-00-4000	The power source shall be run through the chassis master battery switch and shall be deactivated when the master switch is in the "OFF" position. Switched Power, Thru Master	YN
One (1)	The power source shall be run through the chassis master battery switch and shall be deactivated when the master switch is in the "OFF" position. Switched Power, Thru Master	YN
10042-0014	24	10/05/22

51-00-4000	The power source shall be run through the chassis master battery switch and shall	
One (1)	be deactivated when the master switch is in the "OFF" position. Lt, Pump Cmpt, 12 Volt LED With Swtch	YN
51-05-6400	PUMP ENCLOSURE LIGHTS	
One (1) 51-05-9000	One (1) LED work light shall be provided in the pump enclosure. Switch on Light Head	YN
One (1) 51-16-5012	The control switch shall be mounted on the light head. Fldlt, Fire Tech, FT-MB-9-F-B, 4,752 Lmns, 12" Light Bar Mnt, Black	YN
0.1000.2	LED SCENE LIGHT	
	A Fire Tech FT-MB-9-F-B 12" mini brow light shall be provided and installed below the light bar. The light shall produce 4,752 lumens and be powder coated black.	
One (1) 51-20-3100	Fldlt, Mntg Lctn, Front Edge Of Cab Roof	YN
31-20-3100	LIGHT MOUNTING LOCATION	
One (1)	The mounting location for the specified light shall be on the front edge of the chassis cab roof. Back Up Camera, Install Chassis Supl'd	YN
52-02-1100	BACKUP CAMERA	
One (1)	One (1) chassis supplied rear camera system shall be mounted on the rear of the vehicle. All system components shall be installed by the apparatus body manufacturer. Hand Lights, NFPA Compliance - Spl'd/Instl'd by DEPT	Y N
52-08-1009	HAND LIGHTS	<u> </u>
One (1) 52-15-1200	All NFPA required portable hand lights supplied by the Customer must be installed before the apparatus is placed into service. Radio Antenna Base, Supply and Install, Ea	YN
32-13-1200	RADIO ANTENNA BASE	
	One (1) radio antenna base shall be supplied and installed on the apparatus, the antenna coax terminating in the cab. The location shall be determined by the customer.	
One (1)	Marker Lts, LED, DOT Requirements	YN
10042-0014	22	10/05/22

53-01-1200 MARKER LIGHTS LED marker lights shall be installed on the vehicle in conformance to the Department of Transportation requirements. Marker Lts, Flex Arm, Britax, Pair Y __N__ One (1) 53-01-3000 MARKER LIGHTS Two (2) Britax P/N L427.203.L12V flex rubber arm style LED Clearance lights shall be mounted on the rear of the body, one each side. These lights are in addition to the lights required by the DOT. License Plate Brkt, Stainless w/ LED Lt, Rr, One (1) Y___N__ 53-02-1200 LICENSE PLATE BRACKET One (1) stainless steel license plate bracket shall be provided at the rear of the apparatus. The bracket shall have a LED light. One (1) License Plate Brkt, Stainless. No Lt Front Y___N_ 53-02-1400 LICENSE PLATE BRACKET One (1) stainless steel license plate bracket shall be provided at the front bumper. Tail/Brake Lts, Whelen, LED, M62BTT (Pair) One (1) Y N 53-03-2750 TAIL LIGHTS One (1) pair of Whelen M62BTT LED tail/brake lights shall be provided. The rectangular 4"x6" lights shall be red. One (1) Turn Signals, Whelen, LED w/ Arrow, M62T (Pair) Y___N__ 53-04-2750 **TURN SIGNALS** One (1) pair of Whelen M62T LED turn signals with populated sequential chevron arrow shall be provided. One (1) Turn Signals, Mid Bdy, LED Marker Lt TechNiq S17-AA2G0-1 (Pair) Y___N___ 53-05-1802 MID BODY LED TURN SIGNALS One (1) pair of TechNiq S17 amber mid body LED marker / turn signals shall be provided. The location of the turn lights shall be at mid-body near the rear wheel axle. One (1) Backup Lts, Whelen, LED, M62BU (Pair) Y___N__ 53-06-3550

BACKUP LIGHTS

One (1) 53-07-1210	One (1) pair of Whelen Series M62BU LED backup lights shall be installed on the rear of the apparatus body. The dimensions shall be 4" x 6" and the lens color shall be clear. Tail Lt Bezel, 4 Lts, Whln M6 (Pair), ABS Chrome	Y_	N
55-07-1210	FOUR LIGHT HOUSING		
One (1) 54-02-2320	One (1) pair of chrome plated tail light housings shall be supplied. Each housing shall be designed to hold four (4) Whelen M6 rear lights located at the lower rear corners of the body. Step Lts, Cab, (2) Pair LED Four	Y_	N
54-02-2520	<u>CAB STEP LIGHTS</u>		
One (1)	There shall be LED cab step lights supplied below the chassis cab doors. The lights shall be mounted below the cab doors and illuminate the chassis cab steps. There shall be two (2) LED lights located on each side of the chassis cab. Ground Lts, Pump Panel, LED, Pair	Y_	N
54-03-1200	PUMP PANEL GROUND LIGHTS		
One (1)	Two (2) LED ground lights shall be installed under the pump panel running boards. One (1) light shall be located on the driver's side and one (1) light located on the officer's side of the apparatus. Ground Lts, Rr Step, LED, Pair	Y_	N
54-03-1600	REAR STEP GROUND LIGHTS		
One (1) 54-03-1800	Two (2) LED ground lights shall be installed under rear step of the apparatus. Ground Lts, Behind Rr Whls, LED, Pair	Y_	N
	REAR BODY GROUND LIGHTS		
One (1) 54-04-1999	Two (2) LED ground lights shall be installed under the compartments located behind the rear wheels. One (1) light shall be located on the driver's side and one (1) light located on the officer's side of the apparatus. Lt Swtch , Ground Lts w/ Park Brake	Y_	N
Two (2) 54-10-1450	The ground lights shall automatically activate when the parking brake is applied. Step Lt, Rr Tailboard, LED, Ea	Y_	N
	REAR TAILBOARD LIGHTS		

One (1) 54-11-2100	Two (2) LED step lights with clear lens shall be installed to illuminate the step surfaces at the rear of the apparatus body. Lt Swtch, Step/Wlkwy Lts Wired Park Brake Swtch	YN
One (1) 54-12-1320	The step/walkway light switch shall be installed and wired to the parking brake. Deck Lts, Code 3, LED, 1-Spot #CW2450 & 1-Flood #CW2451, Black	YN
One (1) 54-12-1918	One (1) 12 volt Code 3 Model CW2450 spotlight and one (1) 12 volt Code 3 Model CW2451 floodlight, each with nine (9) LED's, shall be installed. The lights shall have an "on-off" switch, handle and swivel base. Deck Lts, Rr Of Hosebed DECK LIGHTS - REAR	YN
One (1) 54-12-3010	The deck lights shall be installed at the rear of the hose bed. Deck Lt Swtch, Wired Park Brake Swtch	YN
Six (6) 54-15-1290	A deck light switch shall be installed and wired to the parking brake. Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	YN
	SCENE LIGHT	
	Six (6) Whelen M9 Series Model # M9LZC scene light(s) shall be provided. The steady burn scene light shall incorporate Linear Super-LED® and Smart LED® technology.	
	The M9LZC shall be furnished with a chrome trim ring, a rubber gasket, screws, and screw grommets for installation. The M9LZC shall have the ability to be installed as a surface mount scene light.	
	Voltage: +12v Size: H=6.51", W=10.34", D=1.892" Amp Draw: 6.0 Amps Lens Color: Clear	
One (1) 54-15-1460	Scene\Warm Lt, Mntg Plate, Tread Plate	YN
One (1) 54-15-1460	The scene light shall be installed on a treadplate mounting plate. Scene\Warm Lt, Mntg Plate, Tread Plate	YN
One (1) 54-15-5100	The scene light shall be installed on a treadplate mounting plate. Scene Lt Lctn, Left Side Of Cab	YN
	SCENE LIGHT LOCATION	

One (1) 54-15-5200	One (1) scene light shall be located on the left side of the cab. Scene Lt Lctn, Right Side Of Cab	YN
One (1) 54-15-5500	One (1) scene light shall be located on the right side of the cab. Scene Lt Lctn, Left Side Of Bdy SCENE LIGHT LOCATION	YN
One (1) 54-15-5600	One (1) scene light shall be located on the left side of the apparatus body. Scene Lt Lctn, Right Side Of Bdy SCENE LIGHT LOCATION	YN
Two (2) 54-15-5700	One (1) scene light shall be located on the right side of the apparatus body. Scene Lt Lctn, Rr Of Bdy SCENE LIGHT LOCATION	YN
One (1) 54-15-6002	Two (2) scene light shall be located on the rear of the apparatus body. Scene Lt Swtch , Front Scene Lts, Cab Switch Panel SCENE LIGHT SWITCHING	YN
One (1) 54-15-6100	One (1) scene light switch with indicator shall be installed on the cab main switch panel to control the front scene light(s). The switch shall be labeled "FRONT SCENE". Scene Lt Swtch, Cab Switch Panel SCENE LIGHT SWITCHING	YN
One (1) 54-15-6100	One (1) scene light switch with indicator shall be installed on the cab main switch panel to control all scene light(s). The switch shall be labeled "SCENE LIGHTS". Scene Lt Swtch, Cab Switch Panel SCENE LIGHT SWITCHING	YN
One (1) 54-15-6520	One (1) scene light switch with indicator shall be installed on the cab main switch panel to control all scene light(s). The switch shall be labeled "SCENE LIGHTS". Scene Lt Actvtd, Right Scene, Driver VISTA SCENE LIGHT SWITCHING	YN

One (1) 54-15-6620	The one (1) right side scene light(s) shall activate via a virtual scene light switch located on the driver's Vista screen. Scene Lt Actvtd, Rear Scene, Driver VISTA SCENE LIGHT SWITCHING	YN
One (1) 54-15-6700	The one (1) rear scene light(s) shall activate via a virtual scene light switch located on the driver's Vista screen. Scene Lt Swtch, Rr Scene Lts, Auto w/ Reverse SCENE LIGHT SWITCHING	YN
One (1) 55-14-1100	The rear scene lights shall activate automatically upon placing the transmission into reverse. Dr Open/Hazard Wrn Alarm, Buzzer DOOR OPEN/HAZARD WARNING ALARM	YN
One (1) 56-01-1700	A door open/hazard warning alarm shall be installed. The audible alarm shall activate when an open door is detected upon release of the parking brake. The alarm shall have a distinct noise to avoid conflict with other cab mounted alarms. Siren, Elect, Whelen 295HFS2 ELECTRIC SIREN AND CONTROL	YN
One (1) 56-02-1650	One (1) Whelen 295HFS2 electronic siren control head with remote amplifier shall be provided and flush mounted in the switch panel with a location specific to the customer's needs. The siren shall feature 200-watt output, hands free mode and shall be in "standby" mode awaiting instruction. The siren shall offer radio broadcast, public address, wail, yelp, or piercer tones and hands free operation which shall allow the operator to turn the siren on and off from the horn ring if a horn/siren selector switch option is also selected. Spkr Grille, Stnls Stl, "R"	YN
00 02 1000	<u>SPEAKER</u>	
One (1) 56-02-1700	One (1) stainless steel grille shall be installed on the speaker. Spkr, Whelen SA314A, 100 Watt, Ntrl Alm	YN
	<u>SPEAKER</u>	
	One (1) Whelen Model #SA314A, cast aluminum speaker with natural aluminum finish shall be installed. The speaker shall be wired to the electric siren located in the cab.	

One (1)	Spkr Lctn, Bumper, Rcsd, Center	YN
56-03-1100	SPEAKER LOCATION	
One (1) 56-06-0300	The siren speaker shall be installed in the center of the apparatus bumper. Siren, F-S, Q2B, Mech, Pedestal Mnted Q2B-01PSD Chrome	YN
30-00-0300	FEDERAL MECHANICAL SIREN	
	One (1) Federal Signal Q2B mechanical siren, model Q2B-01PSD, shall be pedestal mounted onto the front bumper. The "Q" siren shall feature a highly polished chrome body and grille. The siren's distinctive mechanical wail sound shall produce 123 db at 10'. The siren control switch(es) shall be installed in the cab.	
One (1) 56-07-1300	Siren Cntrl, F-S, Q2B, Driver's Side Foot Swtch	YN
30-07-1300	SIREN CONTROL	
One (1)	One (1) foot switch shall be provided on the driver's side of the cab floor to activate the Federal Signal Q2B siren. Siren Cntrl, F-S, Q2B, Officer's Side Foot Swtch	YN
56-07-1400	SIREN CONTROL	
One (1)	One (1) foot switch shall be provided on the officer's side of the cab floor to activate the Federal Signal Q2B siren. Lt Bar, Whelen, Ultra Freedom IV, #F4N0VLED, LED, 60"	YN
57-02-1210	<u>LIGHTBAR</u>	
	One (1) Whelen Ultra Freedom IV light bar shall be included with the apparatus cab. The light bar shall be a model F4N0VLED and shall be mounted on the roof of the cab, towards the front, above the windshield.	
•	The light bar shall feature: A 60" light bar designed for high performance Four (4) red Linear Super LED corner modules Two (2) red 400 series Liner Super LED lights Two (2) white 400 series Linear Super LED lights with clear optic lenses Two (2) clear optic collimators Clear hard coated lenses to provide extended life/luster protection against UV & chemical stresses	
• One (1)	Designed in accordance with NFPA Zone A requirements Swtch , Dsble, "White Lt", Zone A (Forward Facing)	YN

57-09-1000

10042-0014

"WHITE LIGHT" DISABLE SWITCH

There shall be a rocker switch provided in the emergency switch panel labeled "WHITE LIGHT DISABLE". The switch shall break the power circuit to the white Zone "A" traffic clearing lights in the lightbar and grille. This shall minimize the blinding effect to the driver operating the lights in either fog or snow conditions. The switch shall illuminate to indicate that the white lights "are" disabled. Lightbar Cntrl, with Master Warning Switch	YN
<u>LIGHTBAR ACTIVATION</u>	
The front upper light bar shall be activated through the master warning switch. Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	YN
The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens.	
Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	YN
The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens.	
Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	YN
The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens.	
Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea	YN
The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens.	
Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	YN
The officer side warning light shall be a Whelen Model M6R red Super-LED $^{\text{\tiny{TM}}}$ with color lens.	
Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	YN
The officer side warning light shall be a Whelen Model M6R red Super-LED $^{\text{\tiny{IM}}}$ with color lens.	
Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	YN
	"WHITE LIGHT DISABLE". The switch shall break the power circuit to the white Zone "A" traffic clearing lights in the lightbar and grille. This shall minimize the blinding effect to the driver operating the lights in either fog or snow conditions. The switch shall illuminate to indicate that the white lights "are" disabled. Lightbar Cntrl, with Master Warning Switch LIGHTBAR ACTIVATION The front upper light bar shall be activated through the master warning switch. Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens. Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens. Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens. Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens. Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea The driver side warning light shall be a Whelen Model M6R red Super-LED™ with color lens. Wrn Lt, Offer, Whelen, M6, Red LED, Color Lens, Ea The officer side warning light shall be a Whelen Model M6R red Super-LED™ with color lens. Wrn Lt, Offer, Whelen, M6, Red LED, Color Lens, Ea

	The officer side warning light shall be a Whelen Model M6R red Super-LED™ with color lens.	
One (1) 57-20-1201	Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea	YN
37-20-1201	The officer side warning light shall be a Whelen Model M6R red Super-LED™ with color lens.	
One (1) 57-20-1210	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea	YN
07 20 1210	The driver side warning light shall be a Whelen Model M6RC red Super-LED™ with clear lens.	
One (1) 57-20-1210	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea	YN
07-20-1210	The driver side warning light shall be a Whelen Model M6RC red Super-LED™ with clear lens.	
One (1) 57-20-1210	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea	YN
07-20-1210	The driver side warning light shall be a Whelen Model M6RC red Super-LED™ with clear lens.	
One (1) 57-20-1211	Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea	YN
37-20-1211	The officer side warning light shall be a Whelen Model M6RC red Super-LED™ with clear lens.	
One (1) 57-20-1211	Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea	YN
37-20-1211	The officer side warning light shall be a Whelen Model M6RC red Super-LED™ with clear lens.	
One (1) 57-20-1211	Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea	YN
37-20-1211	The officer side warning light shall be a Whelen Model M6RC red Super-LED™ with clear lens.	
One (1) 57-20-8000	Wrn Lt, Drvr, Whelen, RB6T Rotator Red Color Lens, Ea	YN
31-20-0000	The driver side warning light shall be a Whelen rotator, model RB6TRP with a red lens.	
One (1) 57-20-8001	Wrn Lt, Offcr, Whelen, RB6T Rotator Red Color Lens, Ea	YN

The officer side warning light shall be a Whelen rotator, model RB6TRP with a red lens.

One (1) 58-01-1200	Housing, Step, Wrn Lts (1 pair)	YN
	There shall be cast aluminum step light housing provided for the warning lights. The housing shall have a pyramid tread on the top of the housing.	V N
Two (2) 58-01-2140	Flange, Chrome, Wrn Lt, Whln, M6, Ea	YN
Two (2) 58-01-2140	Each light shall be mounted with a Whelen Model M6FC chrome flange. Flange, Chrome, Wrn Lt, Whln, M6, Ea	YN
Two (2)	Each light shall be mounted with a Whelen Model M6FC chrome flange. Flange, Chrome, Wrn Lt, Whln, M6, Ea	YN
58-01-2140 Two (2)	Each light shall be mounted with a Whelen Model M6FC chrome flange. Flange, Chrome, Wrn Lt, Whln, M6, Ea	YN
58-01-2140 Two (2)	Each light shall be mounted with a Whelen Model M6FC chrome flange. Flange, Chrome, Wrn Lt, Whln, M6, Ea	YN
58-01-2140 Two (2)	Each light shall be mounted with a Whelen Model M6FC chrome flange. Flange, Chrome, Wrn Lt, Whln, M6, Ea	YN
58-01-2140 One (1)	Each light shall be mounted with a Whelen Model M6FC chrome flange. Wrn Lts, Whelen, Uppr Wing, (2) M6 LED	YN
58-03-6300	UPPER WING FRONT WARNING LIGHTS	
One (1)	One (1) pair of Whelen model M6 LED warning lights shall be installed, one each side one the front of the chassis cab upper wing area. The dimensions of the lights shall be 4-5/16" x 6-3/4". Wrn Lts, Whelen, Inbrd Warn Lt, (2) M6 LED	Y N
58-03-7300	INBOARD WARNING LIGHTS	
One (1) 58-09-2000	One (1) pair of Whelen model M6 LED warning lights shall be installed, one each side one the front of the chassis cab, in the inboard warning light position. The dimensions of the lights shall be 4-5/16" x 6-3/4". Wrn Lts, Whelen, Intrsct (2) M6 LED	YN
36-09-2000	INTERSECTION WARNING LIGHTS	
One (1)	One (1) pair of Whelen model M6 LED warning lights shall be installed one each side of the chassis cab. The dimensions of the lights shall be $4-5/16$ " x $6-3/4$ ". Wrn Lts, Whelen, Lwr Mid Chassis (2) M6 LED	YN
10042-0014		10/05/22

Y___N__

Fork Union Fire

58-16-2100 **LOWER MID CHASSIS WARNING LIGHTS** One (1) pair of Whelen model M6 LED warning lights shall be installed one each side of the chassis cab, above the chassis wheels. The dimensions of the lights shall be 4-5/16" x 6-3/4". Wrn Lts, Whelen, Low Mid Bdy (2) M6 LED One (1) Y___N__ 58-26-2000 LOWER MID-BODY WARNING LIGHTS One (1) pair of Whelen model M6 LED warning lights shall be installed, one each side of the apparatus, mid-body. The dimensions of the lights shall be 4-5/16" x 6-3/4". One (1) Wrn Lts, Whelen, Low Rr Side (2) M6 LED ΥN 58-36-2000 LOWER REAR SIDE WARNING LIGHTS One (1) pair of Whelen model M6 LED warning lights shall be installed, one each side of the apparatus body, towards the rear of the body. The dimensions of the lights shall be 4-5/16" x 6-3/4". One (1) Wrn Lts, Whelen, Upper Rr (2) RB6T Rotary Y___N___ 58-71-1800 UPPER REAR WARNING LIGHTS One (1) pair of Whelen halogen rotary warning lights shall be installed on the upper corners of the rear body. The unit shall have dual rotators with total dimensions of 7" high x 8" deep. One (1) Stanchions, Rr Wrn Lt, Cast Alum Y___N___ 58-74-5100 **REAR WARNING LIGHT MOUNTING** The upper rear lights shall be mounted on cast aluminum stanchions attached to the apparatus body, one on each side. Wrn Lts, Whelen, Low Rr (2) M6 LED Y___N___ One (1) 58-81-2000 LOWER REAR WARNING LIGHTS

TRAFFIC ARROW LIGHT

Traffic Arrow, Whelen, 36" 500 Series 5MM LED, TAL65

4-5/16" x 6-3/4".

One (1)

58-91-1200

One (1) pair of Whelen model M6 LED warning lights shall be installed, one each side on the lower rear of the apparatus body. The dimensions of the lights shall be

One (1) 58-95-1300	One (1) Whelen Model #TAL65 Traffic Advisor shall be installed. The light shall be equipped with six (6) LED lights measuring 36" in length. The unit shall be mounted at the rear of the apparatus body. The Traffic Advisor control head shall be mounted inside the cab and be accessible by the driver and officer. Traffic Arrow Lt Mntg, Surface Mt, Rr Bdy	YN
One (1) 58-96-3999	The traffic arrow light shall be surface mounted at the rear of the apparatus body. === No Body Side Traffic Lights - Pick to Select ===	YN
One (1)	== Pumper/Tanker-Chassis Modifications - 1217.021 12/17/21 ==	YN
One (1) 10-02-1100	Label, Data, Fluid Levels	YN
10 02 1100	FLUID DATA PLAQUE	
	One (1) fluid data plaque containing required information shall be provided based on the applicable components for this apparatus, compliant with NFPA Standards:	
•	Engine oil Engine coolant Chassis transmission fluid Drive axle lubricant Power steering fluid Pump transmission lubrication fluid Other NFPA applicable fluid levels or data as required	
One (1) 10-02-1200	Location shall be in the driver's compartment or on driver's door. Label, Data, Height x Length, Weight	YN
10 02 1200	DATA & WARNING LABELS	
	HEIGHT LENGTH & WEIGHT	
One (1) 10-02-1300	A highly visible label indicating the overall height, length, and weight of the vehicle shall be installed in the cab dash area. Label, Data, "No Ride" Rr Step	YN
10-02-1000	NO RIDE LABEL	
	One (1) "NO RIDERS" label shall be applied on the vehicle at the rear step area or other applicable areas. The label shall warn personnel that riding in or on these areas, while the vehicle is in motion is prohibited.	

One (1)	Label, Indicating Number of Seats	YN
10-02-2100	CAB SEATING POSITION LIMITS	
One (1)	One (1) label shall be installed in the cab to indicate seating positions for firefighters. A weight allowance of 250 pounds for each shall be factored into the gross vehicle weight rating of the chassis. Label, "Caution: Do Not Wear Helmet While Seated"	YN
10-02-2500	HELMET WARNING TAG	
One (1)	One (1) label shall be installed in the cab, visible from each seating position. The label shall read "CAUTION: DO NOT WEAR HELMET WHILE SEATED." Helmets must be properly stowed while the vehicle is in motion according to the current edition of NFPA 1901. Tow Plates (2), Rr Frame Rail, Under Step	YN
10-03-6000	REAR TOWING PROVISIONS	
One (1) 10-04-2720	There shall be two tow eyes furnished under the rear of the body and attached directly to the chassis frame rails. There shall be a reinforcement spreader bar connecting the two tow eyes. Tow eyes are to be constructed of 3/8" plate steel with a 4" I.D. hole, large enough for passing through a tow chain end hook. Bumper Cmpt, Center, Hosewell Compt	YN
	FRONT BUMPER COMPARTMENT	
One (1)	One (1) recessed fire hose compartment constructed from smooth aluminum shall be installed in the center of the front bumper extension. Water drain holes shall be drilled in the bottom. Bumper Compt, Frnt Bmpr, Velcro Straps, Pair	YN
10-04-3125	HOSE WELL SECUREMENT	
One (1) 10-05-4318	One (1) pair of Velcro straps shall be provided for the securement of the hose in the front bumper hose well. Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 18" Extnsn	YN
	BUMPER	
	The chassis shall feature a heavy duty bumper constructed from ASTM A36, 1/4" thick steel and painted primary job color. The bumper shall be 12" high by 102" wide with two inch (2") flanges and chamfered corners.	

Y _N__

Fork Union Fire

Integral heavy duty steel bumper "wings" shall extend from the bumper to the cab. The bumper shall be mounted to an eighteen inch (18") long chassis frame extension. A contoured apron / gravel shield fabricated from NFPA compliant, slip-resistant polished aluminum shall enclose the area between the bumper and the cab. Tow Hooks Painted Below Forward Mount (pair) Y___N___ One (1) 10-05-9120 TOW HOOKS Two (2) tow hooks shall be mounted to the bumper extension under the bumper towards the forward section of the extension. The tow hooks shall be steel and shall be painted black. One (1) Whl Cvr, Hub/Lug, Install Chs Supl'd, Sngl Axle Y___N___ 10-06-1200 CHASSIS SUPPLIED HUB AND LUG NUT COVERS The chassis supplied wheel trim shall be installed on the front and single rear axles. One (1) Mud Flaps, Rr Whls, Blk, w/ Bdy Y___N__ 10-08-2100 **REAR MUD FLAPS** One (1) pair of black mud flaps shall be installed behind the rear wheels. One (1) Battery Jump Start Lugs, Studs and Caps, Near Driver's Door Y N 10-18-1200 **BATTERY JUMP START LUGS** A method for quickly connecting jumper cables shall be installed on the apparatus. The system shall be internally wired to the 12 volt chassis batteries and terminate with positive and negative lugs located near the driver's door. The lugs shall be covered with color-coded rubber plugs, red for positive and black for negative. An identification label shall be applied. Painting, Tow Plates, Blk One (1) Y___N___ 80-43-2400 The tow plates shall be painted black. == Midship Pumper/Tanker Pump & Plumbing - 1217.021 12/17/21 == One (1)

1500 GPM FIRE PUMP SPECIFICATIONS

Pump Flow Rtng, Hale, QMAX, 1500 GPM

One (1)

20-08-4120

Y __N__

Fork Union Fire

The centrifugal type fire pump shall be a Hale model QMAX midship mounted with a rated capacity of 1500 GPM. The pump shall meet NFPA 1901 requirements.

The pump shall be certified to meet the following deliveries:

1500 GPM @ 150 PSI

1500 GPM @ 165 PSI

1050 GPM @ 200 PSI

750 GPM @ 250 PSI

Pump, Hale, QMAX, 1 Stage, Midship

One (1) 20-08-4200

HALE QMAX SINGLE STAGE PUMP

A Hale model Q-MAX single stage pump shall be designed to mount within a pump enclosure and shall be split-drive shaft driven. The pump shall be driven by a driveline from the truck transmission. The engine shall provide sufficient horsepower and RPM to enable the pump to meet and exceed its rated performance.

The entire pump, suction and discharge passages shall be hydrostatically tested to a pressure of 600 PSI. The pump shall be tested at the pump manufacturer's factory to the performance specs as outlined by the applicable sections of the NFPA 1901 standard. The pump shall be free from objectionable pulsation and vibration.

PUMP BODY

The pump body and related parts shall be fine grain alloy cast iron, with a minimum tensile strength of 30,000 PSI. All metal moving parts in contact with water shall be of high quality bronze or stainless steel. The pump body shall be horizontally split, on a single plane in two sections for easy removal of entire impeller assembly including wear rings and bearings from beneath the pump without disturbing piping or the mounting of the pump in chassis.

IMPELLERS

The pump shall have one double suction impeller. The pump body shall have two opposed discharge outlet volute cutwaters to eliminate radial unbalance. Pump impeller shall be hard, fine grain bronze of the mixed flow design; accurately machined and individually balanced. The vanes of the impeller intake eyes shall be

of sufficient size and design to provide ample reserve capacity utilizing minimum horsepower.

Impeller clearance rings shall be bronze, easily renewable without replacing impeller or pump volute body, and shall be of wrap-around double labyrinth design for maximum efficiency.

PUMP SHAFT

Pump shaft shall be rigidly supported by three bearings for minimum deflection. One (1) high lead bronze sleeve bearing shall be located immediately adjacent to the impeller (on side opposite the gearbox). The sleeve bearing shall be lubricated by a force fed, automatic oil lubricated design, pressure balanced to exclude foreign material. The remaining bearings shall be heavy-duty, deep groove ball bearings in the gearbox and they shall be splash lubricated.

The pump shaft shall be heat-treated, electric furnace, corrosion resistant stainless steel to be super-finished with galvanic corrosion protection for longer shaft life. Pump shaft must be sealed with double-lip oil seal to keep road dirt and water out of the gearbox.

PUMP TRANSMISSION

Pump transmission shall be of sufficient size to withstand 16,000 lb./ft. of torque of the engine. The drive unit shall be designed of ample capacity for lubrication reserve and to maintain the proper operating temperature.

The gearbox drive shafts shall be of heat-treated chrome nickel steel and be at least 2-3/4" in diameter, on both the input and output drive shafts. They shall withstand the full torque of the engine.

All gears both drive and pump, shall be of highest quality electric furnace chrome nickel steel. Bores shall be ground to size and teeth integrated and hardened, to give an extremely accurate gear for long life. An accurately cut spur design shall be provided to eliminate all possible end thrust.

PUMP MOUNTING

The pump shall be bolted to steel angles in the pump module, using grade 8 bolts.

DRIVELINES

Hollow-tube drivelines and universals shall be properly matched to the engine and transmission output torque ratings.

One (1) 20-14-2200 Pump Seal, Mech, Hale

Y___N___

FIRE PUMP MECHANICAL WATER SEAL

The Hale fire pump shall have a high quality, self-adjusting, maintenance free mechanical seal.

One (1) 20-14-3100 Pump Shift, Hale, Elec/Pneumatic, Midship

Y___N__

ELECTRIC/PNEUMATIC PUMP SHIFT

The pump shift shall be an air operated and shall incorporate an air cylinder with an electric actuating switch to shift from road to pump and back. The power shift control valve shall be mounted in the cab. The fire pump-shift system shall be equipped with a means to prevent unintentional movement of the control device from its set position.

The system shall include a nameplate indicating the chassis transmission shift selector position to be used for pumping and located so that it can be easily read from the driver's position.

The system shall include applicable the NFPA interlocks, pump shift and OK TO PUMP indicator lights in the cab and pump panel. The fire pump system shall be equipped with an interlock system shall be provided to ensure that the pump drive system components are properly engaged in the pumping mode of operation so that the pumping system can be safely operated from the pump operator's position.

If applicable, the secondary braking device shall be automatically disengaged for pumping operations.

One (1) 20-29-1200

Primer, Trident Air Primer, Automatic

Y___N__

TRIDENT PRIMER – AUTOMATIC

An automatic fire pump priming system shall be provided and installed. The system shall be oil-less type and environmentally safe. Once engaged, the system shall be fully automatic and not require any action from the pump operator/engineer when pump draft is lost. This feature provides an additional safety margin by maintaining pump flow from the available water source

automatically during drafting operations. When air is introduced during a drafting operation from conditions such as whirlpools or turbulence from porta-tank refill operations, the priming system shall automatically engage to remove the air and stabilize water flow and pump pressure. For additional safety, the entire system shall operate at less than 70dBA of ambient noise.

The priming system shall engage automatically whenever the pump discharge falls below five (5) psi and shall remain engaged until a pump prime has been achieved. The priming system shall automatically disengage when a positive pump discharge pressure has been established. The electrical current draw from the chassis batteries shall not exceed four (4) amps at any given time of operation and allow for unlimited run time without causing an overheat condition for of any of the system components.

A single engagement switch shall be provided on the pump control panel that will allow the operator to engage the automatic pump priming system. There shall be a light provided on the pump control panel to indicate when the system is engaged. The pump shall be capable of taking suction and discharging water with a lift of 10 feet in not more than 30 seconds with the pump dry, through 20 feet of suction hose of appropriate size. The priming system shall comply with applicable sections of NFPA standards.

One (1) 20-29-1250 Primer Control - Main Pump Rocker Switch

Y___N___

PRIMER CONTROL

A rocker switch control shall be provided on the pump operator's panel, for the main pump primer control.

One (1) 20-30-3100 Pump Instln, Midship Split-Shaft, By Bdy Bldr

Y___N___

FIRE PUMP SPLIT SHAFT DRIVESHAFTS AND INSTALLATION

The mid-ship split shaft fire pump shall be installed and shall include installation of the fire pump, modification and/or fabrication of new drivelines and all pump-mounting brackets. The drive shaft(s) shall be spin balanced prior to final installation.

One (1) 20-31-1100 Pump Test, Pumper, UL

Y___N__

UNDERWRITERS LABORATORIES FIRE PUMP TEST

The pump shall undergo an Underwriters Laboratories Incorporated test per applicable sections of NFPA standards, prior to delivery of the completed

apparatus.

One (1) 20-31-1500 The UL acceptance certificate shall be furnished with the apparatus on delivery. Pump Test, Label

Y___N___

FIRE PUMP TEST LABEL

A fire pump performance and rating label shall be installed on the fire apparatus pump panel. The label shall denote levels of pump performance and testing completed at factory. These shall include GPM at net pump pressure, RPM at such level, and other pertinent data as required by applicable NFPA standards. In addition, the pressure control device, tank to pump flow tests, and other required testing shall be completed.

In addition, the entire pump, suction and discharge passages shall be hydrostatically tested to a pressure as required by applicable NFPA standards. The pump shall be fully tested at the pump manufacturer's factory to the performance specifications as outlined by applicable NFPA standards. Pump shall be free from objectionable pulsation and vibration.

If applicable, the fire pump shall be tested and rated as follows:

100% of rated capacity at 150 pounds net pressure. 70% of rated capacity at 200 pounds net pressure. 50% of rated capacity at 250 pounds net pressure. 100% or rated capacity at 165 pounds net pressure.

One (1) 20-31-3600 Dump-Relief VIv, Suction Side, TFT A18

Y___N__

INTAKE RELIEF/DUMP VALVE

One (1) TFT A18 series, 2-1/2" intake relief/dump valve preset at 125 psi shall be permanently installed on the suction side of the fire pump. The valve shall have an adjustment range of 75 psi to 250 psi, and shall be designed to automatically self-restore to a non-relieving position when excessive pressure is no longer present.

Discharge side of the intake relief valve shall be plumbed away from the pump operator.

One (1) 20-31-4100 Pump Cooler, Bypass-To-Tank, 3/8"

Y N

FIRE PUMP COOLING

The fire pump shall be equipped with 3/8" cooling line from the pump to the water

One (1) 21-00-2000	tank. This re-circulation line shall be controlled by a pump panel control valve with nameplate label noting it as the "fire pump bypass cooler". There shall be a check valve installed in the pump cooler line to prevent tank water from back flowing into the pump when it is not in use. Screens/Anodes, Pump	YN
	PUMP ANODES	
	There shall be sacrificial, zinc anodes in the pump steamer ports which shall protect the pump and piping from electrolysis. These anodes shall also act as screens.	V. N
One (1) 21-00-3300	Piping, Stnls Stl - 1250 GPM & Up	YN
	PUMP PLUMBING SYSTEM	
	The fire pump plumbing system shall be of rigid stainless steel pipe or flexible piping with stainless steel fittings. Mechanical grooved couplings shall be installed to permit flexing of the plumbing system and allow for quick removal of piping or valves for service. Flexible hose couplings shall be threaded stainless steel or mechanical grooved coupling connections.	
One (1)	The fire pump and plumbing shall be hydrostatically tested in compliance to applicable sections of NFPA standards. The test results shall be included in the delivery documentation. Pump Drain, Master, Manifold, Push Pull Type	YN
21-01-0200	FIRE PUMP MASTER DRAIN	
	The fire pump plumbing system and fire pump shall be piped to a single push-pull type master pump drain assembly.	
	ADDITIONAL LOW POINT DRAINS	
One (1)	The plumbing system shall be equipped with additional low point manually operated drain valves to allow total draining of the fire pump plumbing system. These valves shall be accessible from the side of the vehicle and labeled. Drain/Bleeder, Class 1, Automatic	YN
21-01-2200	A Class 1 automatic type 3/4" bleeder valve shall be installed.	
Two (2) 21-01-2202	Drain/Bleeder, Class 1, Automatic - Spec Only	YN
One (1) 21-01-2202	A Class 1 automatic type 3/4" bleeder valve shall be installed. Drain/Bleeder, Class 1, Automatic - Spec Only	YN

One (1) 21-01-2500	A Class 1 automatic type 3/4" bleeder valve shall be installed. Drain/Bleeder, IC Lift-Up, MnI 1/4 Turn	YN
One (1)	An Innovative Controls ¾" cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift, to open and push down, to close. Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	YN
21-01-2500 One (1) 21-01-2500	An Innovative Controls ¾" cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift, to open and push down, to close. Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	YN
One (1) 21-01-2502	An Innovative Controls ³ / ₄ " cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift, to open and push down, to close. Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	YN
One (1) 21-01-2502	An Innovative Controls ¾" cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift to open and push down to close. Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	YN
One (1)	An Innovative Controls ³ / ₄ " cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift to open and push down to close. Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	YN
21-01-2502 One (1)	An Innovative Controls ¾" cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift to open and push down to close. Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	YN

21-01-2502	An Innovative Controls 3/4" cast bronze quarter-turn drain/bleeder valve shall be	
One (1)	installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift to open and push down to close. Drain/Bleeder, IC Lift-Up, MnI 1/4 Turn - Spec Only	YN
21-01-2502 One (1)	An Innovative Controls ³ / ₄ " cast bronze quarter-turn drain/bleeder valve shall be installed. The valve shall be complete with a chrome plated bronze ball, reinforced teflon seals, and blow-out proof stem rated to 600 PSI. A chrome plated zinc handle shall be provided on each drain valve complete with a recessed ID label provision. The handle shall lift to open and push down to close. Painting, Pump & Piping, Silver	Y N
21-01-7100	FIRE PUMP & PLUMBING SYSTEM PAINTING	
One (1) 21-01-8100	The fire pump and plumbing system shall be painted by the fire apparatus manufacturer. The fire pump and the plumbing shall be painted metallic silver. Threads, National Hose (NST)	YN
21-01-0100	HOSE THREADS	
One (1)	The hose threads shall be National Standard Thread (NST) on all base threads on the apparatus intakes and discharges. Intk, Ungated, 6", LH Side	YN
22-03-1600	LEFT SIDE 6" UNGATED INTAKE	
One (1)	One (1) 6" ungated suction intake shall be installed on the left side pump panel to supply the fire pump from an external water supply. The threads shall be 6" NST. The intake shall be provided with a removable screen. Intk, Ungated, 6", RH Side	YN
22-03-2600	RIGHT SIDE 6" UNGATED INTAKE	
One (1) 22-12-1100	One (1) 6" ungated suction intake shall be installed on the right side pump panel to supply the fire pump from an external water supply. The intake shall be provided with a removable screen. Intk, Aux, Gtd, 2-1/2", NST, Left Side	YN
	LEFT SIDE 2-1/2" GATED INTAKE	
	One (1) 2-1/2" gated suction intake shall be installed on left side pump panel to	

supply the fire pump from an external water supply. The control valve shall be a quarter turn ball valve and shall have 2-1/2" NST female thread of chrome plated brass.

The intake shall be equipped with a ¾" drain and bleeder valve. A nameplate label and removable screen shall be installed.

One (1) Intk, Gtd, 6" NST, 5" Air Oprtd VIv, 5" Pipe, Front RH Bmpr 22-23-1200

Y N

GATED 6" INTAKE -- FRONT RIGHT BUMPER

One (1) front right side bumper gated suction intake with 5" piping shall be provided. Intake pipe shall be provided with drain valves mounted at all low points of plumbing.

Intake shall be gated with an air operated 5" butterfly valve, with control at the pump operator's panel. The valve operating mechanism shall prevent movement of the valve from the fully closed position to the fully open position or vice versa, in less than three seconds. The valve control shall have a colored identification label

A pressure dump/relief valve shall be included that is factory preset at 125 PSI and field adjustable from 75 to 250 PSI. The pressure dump/relief valve shall provide over-pressure protection for the suction hose even when the intake valve is closed. The outlet of the dump/relief valve shall be 2.5" in diameter to allow directing the discharge flow away from the pump operator's position.

An inlet fitting with 5" IPT x 6" NST thread shall be provided, complete with a removable strainer screen. The front intake plumbing shall be bolted to the pump and be assembled with Victaulic type couplings.

Intk, Frnt, RH Vert, Abv Bumper, Stl Pipe (Cstm)

One (1) 22-23-2600

FRONT RIGHT SIDE INTAKE -- VERTICAL ABOVE BUMPER

Y___N___

The front suction 5" piping shall extend vertical, then straight-forward above the bumper level. The piping shall be Schedule 40 steel with Victaulic couplings installed.

One (1) 22-25-3200 Intk, Gtd, 6" NST, 5" Air Oprtd VIv, 5" Pipe, Rr RH

ΥN

GATED 6" INTAKE -- RIGHT SIDE REAR BODY

One (1) gated suction intake with 5" piping shall be installed at the right side rear of the body. The intake shall be gated with an air operated 5" butterfly valve and shall have control switch at the pump operator's panel. The power valve

operating mechanism shall prevent movement of the valve from the fully closed position to the fully open position or vice versa, in less than three seconds. The control switch shall have a colored identification label.

A pressure dump/relief valve shall be included that is factory preset at 125 PSI and field adjustable from 75 to 250 PSI. The pressure dump/relief valve shall provide over-pressure protection for the suction hose even when the intake valve is closed. The outlet of the dump/relief valve shall be 2.5" in diameter to allow directing the discharge flow away from the pump operator's position.

One (1) 22-40-1400	An inlet fitting with 6" NST thread shall be provided, complete with a removable strainer screen. Elbow, 90 Deg Swivel, 6", Chrome Pltd Brass, Trident #01.013.0	YN
22-40-1400	90 DEGREE SWIVEL 6" ELBOW	
	The front intake shall be equipped with a 6" chrome plated swivel elbow, Trident #01.013.0. The unit shall be equipped with 5" NPT female thread x 6" NST male thread.	
One (1) 22-41-1100	Plug, 2-1/2", Chrome Rocker Lug, w/Chain	YN
One (1) 22-41-5700	One (1) 2-1/2" chrome plated plug shall be provided. The threads shall be NST and the plug shall be equipped rocker lugs and chain or cable securement. Cap, 6", Chrome Long Hndl	YN
One (1) 22-41-5700	One (1) 6" chrome plated cap shall be provided. The threads shall be NST and the cap shall be equipped long handles. Cap, 6", Chrome Long Hndl	YN
One (1) 22-41-5700	One (1) 6" chrome plated cap shall be provided. The threads shall be NST and the cap shall be equipped long handles. Cap, 6", Chrome Long Hndl	YN
One (1) 22-41-5700	One (1) 6" chrome plated cap shall be provided. The threads shall be NST and the cap shall be equipped long handles. Cap, 6", Chrome Long Hndl	YN
One (1) 22-50-0100	One (1) 6" chrome plated cap shall be provided. The threads shall be NST and the cap shall be equipped long handles. Single Tank to Pump Control - Pump Operator's Panel	YN
One (1) 22-51-5210	The tank to pump valve shall be controlled at the pump operator's panel. Tank-To-Pump, Water Tank, 3" VIv/4" Piping, Midship, Pmpr/Tnkr	YN

WATER TANK TO PUMP LINE

	One (1) 3" water tank to the rear mounted fire pump line shall be provided with a full flow quarter turn ball valve, 4" piping, and with flex hose and stainless steel hose clamps. The tank to pump line shall be equipped with a check valve to prevent pressurization of the water tank.	
One (1) 22-55-4012	The line shall be flow tested during the fire pump testing and shall meet applicable requirements of NFPA standards. Intk VIv Cntrl, Pull Rod, 1/4 Turn, AKR - IC	YN
One (1)	One (1) Akron valve equipped with a manually operated pull rod, with quarter-turn locking feature shall be provided on the intake. The handle shall be equipped with a color-coded name plate. Intk VIv Cntrl, Pull Rod, 1/4 Turn, AKR - IC	Y N
22-55-4012	One (1) Akron valve equipped with a manually operated pull rod, with quarter-turn locking feature shall be provided on the intake. The handle shall be equipped with a color-coded name plate.	
One (1) 22-55-4050	Intk VIv Cntrl, AKR, Mnl Swing Type-Adjacent The valve shall be equipped with one (1) manually operated, swing-type manual control located adjacent the intake. The valve shall be equipped with a color-coded name plate.	YN
One (1) 23-02-1300	Tank Fill/Cooling Line, Water Tank, 2" FIRE PUMP TO WATER TANK FILL LINE	YN
	One (1) 2" fire pump to water tank refill and pump bypass cooler line shall be provided. The valve shall be a full flow quarter turn ball valve with 2" piping and flex hose to tank. The valve control handle shall have a nameplate located near the valve control.	
One (1) 23-05-3200	Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST Brass Swivel 2" DISCHARGE FRONT CENTER BUMPER	YN
	One (1) 2" discharge shall be installed at front center bumper area with brass swivel outlet with 1-1/2" NST male threads. The valve control shall be on pump panel and a nameplate label provided at valve control area.	
One (1) 23-05-9200	The plumbing shall be flexible hose with abrasion resistant support mountings. Auxiliary low point drains shall be provided on the discharge line. Hose Connection, Abv Frnt Bmpr, Swivel	YN

One (1)	The hose connection for the front discharge shall be swivel type located above the front bumper deck level. Speedlay Dschgs, (2) 1-1/2", Ahead Pump Panel, NST 200-ft x 1-3/4-in each	Y	_N
23-08-1200	TWO (2) 1-1/2" SPEEDLAY DISCHARGES		
	Two (2) 1-3/4" pre-connect hose speedlays shall be installed ahead of the front of body or pump enclosure, controlled with quarter turn 2" diameter ball valves. The outlets shall be equipped 2" NPT female swivel x 1-1/2" male NST hose threads.		
	The hosebed decking shall be constructed with slots integrated into the hosebed floor.		
One (1) 23-08-3700	The hose bed shall provide a minimum capacity of 200 feet of 1-3/4" diameter double jacket hose with hose and nozzle provided by fire department. Speedlay Cvr, Vinyl, Ends	Y	_N
23-06-3700	VINYL SPEEDLAY END COVERS		
One (1) 23-08-4600	The speedlay hosebeds shall be equipped with a vinyl cover with end flaps and shall be secured with a hook and loop fastening system. Speedlay Rollers, "U" Shaped, Both Sides	Y	_N
23-00-4000	ROLLERS FOR PRE-CONNECTED SPEEDLAY HOSE BED		
Four (4) 23-08-8100	The pre-connect speedlay hosebed shall be equipped stainless steel "U" shaped roller system, one on each end of the hosebed. Speedlay, 1-3/4", Removable Hose Tray, Alum w/Retaining Device	Y	_N
23-06-6100	REMOVABLE TRAY FOR PRE-CONNECTED HOSE BEDS		
One (1) 23-09-4100	The 1-3/4" pre-connect hosebed(s) shall be equipped with a "U" shaped aluminum hose tray. The unit shall be equipped with pull out hand holes and retaining devices to secure the tray, nozzle, and hose in transit. Dschg, 2-1/2", Left Side, Pump Panel, NST	Y	_N
20-00-4100	LEFT SIDE PUMP PANEL 2-1/2" DISCHARGE		
One (1)	One (1) 2-1/2" discharge shall be installed on the left side pump panel area and shall be controlled by a quarter turn ball valve. The discharge shall have 2-1/2" NST male hose threads. A color coded nameplate label shall be provided adjacent the control handle. Dschg, 2-1/2", Right Side, Pump Panel, NST	Y	_N
23-10-4100			

RIGHT SIDE PUMP PANEL -- 2-1/2" DISCHARGE

One (1) 23-10-6100	One (1) 2-1/2" discharge shall be installed on the right side pump panel area and shall be controlled by a quarter turn ball valve. The discharge shall have 2-1/2" NST male hose threads. A color coded nameplate label shall be provided adjacent the control handle. Dschg, 4", Right Side, Pump Panel, NST	YN
20 10 0100	RIGHT SIDE PUMP PANEL 4" DISCHARGE	
One (1) 23-12-2100	One (1) 4" discharge shall be installed on the right side pump panel area and shall be controlled by a full flow 4" slow-close quarter turn ball valve. The discharge shall have 4" NST male hose threads. A color coded nameplate label shall be provided adjacent the control handle. Dschg, 2-1/2", Left Front Hosebed, NST	YN
	LEFT SIDE FRONT OF HOSEBED 2-1/2" DISCHARGE	
One (1) 23-13-3200	One (1) 2-1/2" discharge shall be installed to the left side front of hosebed area and controlled by a quarter turn ball valve on the pump panel. The discharge shall have 2-1/2" NPT x 2-1/2" NST male hose threads. An engraved nameplate label shall be provided adjacent the control handle. Dschg, 2-1/2", Right Rr, NST	YN
23-13-3200	REAR RIGHT SIDE 2-1/2" DISCHARGE	
One (1) 24-02-1200	One (1) 2-1/2" discharge shall be installed on the right side rear panel of the apparatus body and shall be controlled by a quarter turn ball valve on the pump panel. The discharge shall have 2-1/2" NPT x 2-1/2" NST male hose threads. The outlet shall be equipped with an engraved nameplate label shall be installed adjacent the valve control handle. Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	YN
One (1) 24-02-1200	One (1) chrome plated elbow with rocker lugs shall be provided with 2-1/2" NST swivel female x 2-1/2" NST male hose threads. Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	YN
One (1) 24-02-1200	One (1) chrome plated elbow with rocker lugs shall be provided with 2-1/2" NST swivel female x 2-1/2" NST male hose threads. Elbow, 2-1/2" F x 2-1/2" NST M, Chrome	YN
One (1)	One (1) chrome plated elbow with rocker lugs shall be provided with 2-1/2" NST swivel female x 2-1/2" NST male hose threads. Elbow, LW Alum, 4" Storz x 4"F	YN

10042-0014 10/05/22

24-02-2300			
	One (1) lightweight aluminum elbow with 30 degree slant shall be provided. Threads shall be 4" Storz with lugs and manual locks x 4" female swivel NST with rocker lugs.		
One (1) 24-03-1400	Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	Y_	_N
One (1)	One (1) 2-1/2" NST rocker lug chrome plated vented cap and cable or chain securement shall be provided. Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	Y	_N
24-03-1400	One (1) 2-1/2" NST rocker lug chrome plated vented cap and cable or chain		
One (1) 24-03-1400	securement shall be provided. Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	Y_	_N
	One (1) 2-1/2" NST rocker lug chrome plated vented cap and cable or chain securement shall be provided.	V	N
One (1) 24-03-2100	Cap, LW Alum, 4" Storz, w/Cable	r	_N
One (1)	One (1) 4" lightweight aluminum Storz cap with cable or chain securement shall be provided. Hose Reel, HAN, Elec, Mt Abv Pump, Stl Pntd	Y_	_N
24-30-3100	ELECTRIC REWIND HOSE REEL		
	One (1) Hannay painted steel hose reel with leak proof ball bearing swing joint, adjustable friction brake, electric rewind shall be installed. The reel shall be plumbed with wire reinforced, high-pressure hose coupled. The reel shall be bolted to a mounting system for easy service or removal.		
Two (2) 24-31-2100	The hose reel is to be mounted in the area above the pump. Hose Reel, Rwnd Cntrl, Weatherproof Push Button	Y	_N
One (1)	A push button hose reel rewind switch shall be installed to control the electric rewind hose reel. The exact location shall be determined at construction. Dschg, Hose Reel, 1"	Y	N
24-32-1200	One (1) 1" discharge shall be provided and piped from the fire pump to the hose reel with flexible high pressure hose. The quarter turn ball valve shall be controlled on pump panel. A color-coded nameplate label shall be provided near the valve control handle.	- <u>-</u> -	
One (1) 24-32-1700	Dschg, Hose Reel, Plmbd to Normal Pressure	Y	_N
	The specified hose reel shall be piped to the normal pressure side of the fire pump.		
One (1)	Hose, Water, 800#, 1-in x 150-ft, Three (3) 50-ft Lengths	Y	_N
10042-0014	40	1	0/05/22

24-33-1700		
One (1) 24-33-8000	Three (3) 50' foot lengths of 1" water hose (150') with pin lug couplings and 800 PSI working pressure shall be provided and mounted on the specified hose reel. Nzl, Mtg, Hose Reel	YN
One (1) 24-33-9100	The specified booster reel nozzle shall be mounted adjacent the hose reel area in secure clip or clamp type mountings. Roller, Hose Reel, LH Side	YN
One (1) 24-33-9200	One (1) stainless steel roller assembly shall be provided on the left side hose reel. Roller, Hose Reel, RH Side	YN
One (1) 24-53-0020	One (1) stainless steel roller assembly shall be provided on the right side hose reel. Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	YN
24-00-0020	For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term operation.	
One (1) 24-53-0020	The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label. Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	YN
	For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term operation.	
One (1)	The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label. Dschg Vlv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	YN
24-53-0020	For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The	

gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term operation.

The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label.

Two (2) 24-53-0020 Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge

For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term operation.

The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label.

Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge

One (1) 24-53-0020

For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term operation.

The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label.

Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge

One (1) 24-53-0020

For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term

Y___N__

Y N

Y N

operation.

One (1) 24-53-0020	The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label. Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	YN
24-33-0020	For valve actuation, the specified discharge shall be equipped with a side mount valve control. The ergonomically designed 1/4 turn push-pull T-handle shall be chrome plated zinc with recessed labels for color coding and signage. The gear-control rod, double laminated locking clips, and rod housing shall be stainless steel and provide true positive lock that will eliminate valve drift. Bronze and Teflon impregnated stainless steel bushings in both ends of rod housing shall eliminate rod deflection, never need lubrication and ensure consistent long-term operation.	
One (1)	The control assembly shall include a decorative chrome-plated zinc panel mounted bezel with recessed color-coded label. Dschrg VIv Cntrl, AKR, 4", Handwheel	YN
24-53-1300	One (1) Akron valve equipped with an Akron manually operated hand wheel control with dial type position indicator shall be provided on the specified 4" discharge. A color-coded name plate installed over the valve control.	V. N
One (1) 24-61-1100	VIv Mfger, AKR, 8000, (1") One (1) Akron 8000 Series one-inch (1") valve with a stainless ball shall be	YN
One (1) 24-61-1200	supplied. VIv Mfger, AKR, 8000, (2") The specified valve shall be an Akron 8000 Series two-inch (2") valve with a	YN
Two (2) 24-61-1200	stainless ball. Viv Mfger, AKR, 8000, (2")	YN
One (1)	The specified valve shall be an Akron 8000 Series two-inch (2") valve with a stainless ball. VIv Mfger, AKR, 8000, (2-1/2")	YN
24-61-1250	The specified valve shall be an Akron 8000 Series two and one half-inch (2-1/2") valve with a stainless ball.	V N
One (1) 24-61-1250	VIv Mfger, AKR, 8000, (2-1/2") The specified valve shall be an Akron 8000 Series two and one half-inch (2-1/2")	YN
One (1) 24-61-1250	valve with a stainless ball. VIv Mfger, AKR, 8000, (2-1/2") The specified valve shall be an Akron 8000 Series two and one half-inch (2-1/2")	YN
10042-0014	1	10/05/22

	valve with a stainless ball.	
One (1) 24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	YN
	The specified valve shall be an Akron 8000 Series two and one half-inch (2-1/2") valve with a stainless ball.	
One (1) 24-61-1400	VIv Mfger, AKR, 8000, (4"), Gear	YN
	The specified valve shall be an Akron 8000 Series four-inch (4") valve.	
One (1) 24-62-1200	VIv Mfger, AKR, 8000, (2")	YN
	The valve shall be an Akron 8000 Series two-inch (2") valve with a stainless ball.	
One (1) 24-62-1250	VIv Mfger, AKR, 8000, (2-1/2")	YN
	The valve shall be an Akron 8000 Series two and one half-inch (2-1/2") valve with a stainless ball.	
One (1) 24-62-1300	VIv Mfger, AKR, 8000, (3")	YN
	The valve shall be an Akron 8000 Series three-inch (3") valve with a stainless ball.	
One (1) 25-06-1100	Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V, 2"NPT	YN

FOAM PRO FOAM SYSTEM

One (1) FoamPro part number S107-1600/2.0 electronic foam system shall be provided. The system shall be designed for use with Class A foam concentrate. The foam proportioning operation shall be designed for direct measurement of water flows and shall remain consistent within the specified flows and pressures. The system shall be capable of accurately delivering foam solution as required by applicable sections of the NFPA standards.

The system shall be equipped with a control module suitable for installation on the pump panel. There shall be a microprocessor incorporated within the motor driver that shall receive input from the system's flowmeter, while also monitoring the foam concentrate pump output. The microprocessor shall compare the values to ensure that the desired amount of foam concentrate is injected onto the discharge side of the fire pump. A "foam capable" paddlewheel-type flowmeter shall be installed in the discharge side of the piping system.

The control module shall enable the pump operator to:

- Activate the foam proportioning system
- Select the proportioning rates from 0.1% to 1.0%
- See a "low concentrate" warning light flash when the foam tank level becomes low
 and in two (2) minutes, if the foam concentrate has not been added to the tank, the
 foam concentrate pump shall be capable of shutting down.

A 12-volt electric motor driven positive displacement plunger pump shall be provided. The pump capacity range shall be 0.1 to 1.7 GPM (6.4L/min) at 200 PSI (1400 kPa) with a maximum operating pressure up to 400 PSI (2750 kPa). The system shall draw a maximum of 30 amps at 12 volts. The motor shall be controlled by the microprocessor which shall be mounted to the base of the pump. It shall receive signals from the control module and power the 1/3 horsepower (.25 Kw) electric motor in a variable speed duty cycle to ensure that the correct proportion of concentrate is injected into the water stream.

A full flow check valve shall be provided in the discharge piping to prevent foam contamination of the fire pump and water tank. A 5 PSI (35 kPa) opening pressure check valve shall be provided in concentrate line.

Components of the complete proportioning system as described above shall include:

- Operator control module
- Paddlewheel flowmeter
- Pump and electric motor/motor driver
- Wiring harnesses
- Low level tank switch
- Foam tank
- Foam injection check valve
- Main waterway check valve
- Flowmeter and tee with 2" male NPT threads.

The foam system shall be installed and calibrated to manufacturer's requirements. In addition the system shall be tested and certified by the apparatus manufacturer to meet applicable NFPA standards.

The foam system design shall be tested and pass environmental testing in accordance to SAE standards. The system shall be third party tested to certify compliance with RFI/EMI emissions per MIL-STD-416E.

An installation and operation manual shall be provided for the unit. The system shall have a one (1) year limited warranty by the foam system manufacturer.

CONTROL CONNECTION CABLE -- FOAM SYSTEM

The FoamPro 1600 Series foam system shall be provided with a twelve (12) foot control cable from the controller to the foam pump assembly.

PUMP PANEL CONTROL -- FOAM SYSTEM

The FoamPro 1600 Series foam system shall be provided with a standard pump panel mounted FoamPro control head.

FLOWMETER AND TEE -- FOAM SYSTEM

A FoamPro brass flowmeter shall be provided. The flowmeter shall be installed in the "foam capable" discharge line. The flowmeter shall have maximum accuracy between the flow range of 10 GPM and 320 GPM and be capable of operation between 3 GPM to 380 GPM. The tee shall have 1-1/2" NPT and 2" Victaulic inlet and outlets connections.

LOW-LEVEL TANK SENSOR FOAM TANK

A FoamPro low-level foam tank sensor shall be provided. The sensor shall be capable of mounting side of foam tank that shall interface with the microprocessor. The unit shall have a 1/8" NPT thread size.

MAIN WATERWAY CHECK VALVE -- FOAM SYSTEM

A FoamPro full-flow check valve shall be provided. The valve shall prevent foam contamination of the fire pump and water tank or water contamination of the foam tank. The unit shall have a nickel-electro plated body with stainless steel components. The valve shall have 2" NPT threads with an injection and drain port size of 1/2" NPT.

FOAM SYSTEM -- INJECTOR FITTING

A Foam Pro injector fitting shall be provided with the foam system.

INSTRUCTION AND RATING LABEL -- FOAM SYSTEM

A FoamPro part number 6032-0018 instruction and system rating label shall be provided. The label shall display information for a FoamPro 1600 Series foam system and shall meet applicable sections of the NFPA standards.

SCHEMATIC LABEL -- FOAM SYSTEM

A FoamPro part number 6032-0015 foam system schematic label shall be provided shall be installed on the pump panel near foam controls. The label shall be a diagram of a single tank foam system layout and shall meet applicable sections of the NFPA standards.

Foam System, NFPA #1901, Install Standards

Y___N__

One (1) 25-19-9000

FOAM SYSTEM DESIGN AND PERFORMANCE REQUIREMENTS

The proportioning system shall be capable of proportioning foam concentrate in accordance with the foam concentrate manufacturer's recommendations for the type of foam concentrate used in the system over the system's design range of flow and pressures. The foam proportioning system water flow characteristics and the range of proportioning ratio shall be specified as noted herein. The latest foam system shall be in compliance with applicable NFPA standards as it relates to this specified system

Plumbing and Strainer

The foam concentrate supply line shall be non-collapsible. A means shall be provided to prevent water back flow into the foam proportioning system and the foam concentrate storage tank.

A strainer or filter shall be provided on the foam concentrate supply side of the foam proportioner to prevent any debris that might affect the operation of the foam proportioning system from entering the system. The strainer assembly shall consist of a removable straining element, housing, and retainer. The strainer assembly shall allow full flow capacity of the foam supply line.

Foam System Controls

The foam proportioning system operating controls shall be located at or near the pump operator's position and shall be clearly identified. Foam proportioning system shall be provided with accessible controls to completely flush the system with water according to the manufacturer's instructions.

Labels and Instructions

An instruction plate shall be provided for the foam proportioning system that include, at a minimum, piping schematic of the system and basic operating instructions. Labels that are marked clearly with the identification and function

shall be provided for each control, gauge, and indicator related to the foam proportioning system.

A label shall be provided on the pump operator's panel that identifies the type of foam concentrate that the foam proportioning system is designed to use. It shall also state the minimum/maximum foam proportioning rate at the minimum/maximum foam proportioning rated system flow and pressure.

Two (2) copies of an operations and maintenance manual shall be provided. They shall include a complete diagram of the system together with operating instructions and details outlining all recommended maintenance procedures.

Foam System Testing

The accuracy of the foam proportioning system shall be certified by the foam equipment manufacturer and also tested by the installer prior to delivery of the apparatus in compliance to NFPA standards. Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv

One (1) 25-20-1200

Y __N__

Y___N__

1" FOAM TANK CONTROL -- CLASS A

One (1) Class A foam tank shall be plumbed with 1" valve and corrosion resistant hose from the foam tank to the foam inlet of the foam system. The manually opened valve shall be provided behind the pump panel with a label. Foam Tank, Intgrl Poly, 20 Gal, Class A

One (1) 25-21-1300

INTEGRAL CLASS A FOAM TANK -- 20 GALLON

One (1) twenty (20) gallon Class A foam tank shall be installed within the water The non-corrosive foam tank shall meet applicable sections of NFPA standards. The foam concentrate tank shall be provided with sufficient wash partitions so that the maximum dimension perpendicular to the plane of any partition shall not exceed 36 inches. The swash partition(s) shall extend from wall to wall and cover at least 75 percent of the area of the plane of the partition.

The foam concentrate tank shall be provided with a fill tower or expansion compartment having a minimum area of 12 square inches and having a volume of not less than 2 percent of the total tank volume. The fill tower opening shall be protected by a completely sealed air-tight cover. The cover shall be attached to the fill tower by mechanical means. The fill opening shall be designed to incorporate a 1/4 inch removable screen and shall be located so that foam concentrate from a five (5) gallon container can be dumped directly to the bottom of the tank to

minimize aeration without the use of funnels or other special devices.

The foam tank fill tower shall be equipped with a pressure/vacuum vent that enables the tank to compensate for changes in pressure or vacuum when filling or withdrawing foam concentrate from the tank. The pressure/vacuum vent shall not allow atmospheric air to enter the foam tank except during operation or to compensate for thermal fluctuations. The vent shall be protected to prevent foam concentrate from escaping or directly contacting the vent at any time. The vent shall be of sufficient size to prevent tank damage during filling or foam withdrawal.

A color coded label or visible permanent marking that reads "FOAM TANK FILL" shall be placed at or near any foam concentrate tank fills opening. A label shall be placed at or near any foam concentrate tank fill opening that specifies the type of foam concentrate the system is designed to use. Any restrictions on the types of foam concentrate that can be used with the system shall also be stated, and a warning message that reads "WARNING: DO NOT MIX BRANDS AND TYPES OF FOAM."

The foam concentrate tank outlet connection shall be designed and located to prevent aeration of the foam concentrate and shall allow withdrawal of 80 percent of the foam concentrate tank storage capacity under all operating conditions with the vehicle level.

One (1) 25-23-1000 Foam Tank Drain, 1" Gate VIv, Under Tank

Y N

FOAM TANK DRAIN -- UNDER TANK

One (1)

The foam tank shall have one (1) 1" gate valve drain provision installed. Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF

27-02-1500

One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a WHITE dial with black letters. The gauges will be located on the pump instrument panel.

One (1) 27-02-1500 Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF

Y N

Y N

One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a WHITE dial with black letters. The gauges will be located on the pump instrument panel.

One (1) 27-02-1500

Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF

Y___N__

	One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a <u>WHITE</u> dial with black letters. The gauges will be located on the pump instrument panel.	
One (1) 27-02-1500	Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	YN
	One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a <u>WHITE</u> dial with black letters. The gauges will be	
Two (2) 27-02-1500	located on the pump instrument panel. Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	YN
	Two (2) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a <u>WHITE</u> dial with black letters. The gauges will be	
One (1) 27-02-1500	located on the pump instrument panel. Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	YN
	One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a $\underline{\text{WHITE}}$ dial with black letters. The gauges will be	
One (1) 27-02-1500	located on the pump instrument panel. Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	YN
_,	One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a <u>WHITE</u> dial with black letters. The gauges will be located on the pump instrument panel.	
One (1) 27-02-1500	Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	YN
	One (1) 2-1/2" IC discharge pressure gauges (0-400 PSI) shall be provided. The face of the gauge shall be a <u>WHITE</u> dial with black letters. The gauges will be located on the pump instrument panel.	
One (1) 27-10-3400	Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA300	YN

PRESSURE GOVERNOR AND ENGINE-PUMP MONITORING

One (1) Fire Research InControl series TGA300 pressure governor and monitoring display kit shall be installed. The kit shall include a control module, intake pressure sensor, discharge pressure sensor, and cables. The control module case shall be waterproof and have dimensions not to exceed 5 1/2" high by 10 1/2" wide by 2" deep. Inputs for monitored information shall be from a J1939 databus or independent sensors. Outputs for engine control shall be on the J1939 databus or engine specific wiring.

The following continuous displays shall be provided:

- Pump discharge; shown with four daylight bright LED digits more than 1/2" high
- Pump Intake; shown with four daylight bright LED digits more than 1/2" high
- Pressure / RPM setting; shown on a dot matrix message display

- Pressure and RPM operating mode LEDs
- Throttle ready LED
- Engine RPM; shown with four daylight bright LED digits more than 1/2" high
- Check engine and stop engine warning LEDs
- Oil pressure; shown on a dual color (green/red) LED bar graph display
- Engine coolant temperature; shown on a dual color (green/red) LED bar graph display
- Transmission Temperature: shown on a dual color (green/red) LED bar graph display
- Battery voltage; shown on a dual color (green/red) LED bar graph display.

The dot-matrix message display shall show diagnostic and warning messages as they occur. It shall show monitored apparatus information, stored data, and program options when selected by the operator. All LED intensity shall be automatically adjusted for day and night time operation.

The program shall store the accumulated operating hours for the pump and engine to be displayed with the push of a button. It shall monitor inputs and support audible and visual warning alarms for the following conditions:

- High Battery Voltage
- Low Battery Voltage (Engine Off)
- Low Battery Voltage (Engine Running)
- High Transmission Temperature
- Low Engine Oil Pressure
- High Engine Coolant Temperature
- Out of Water (visual alarm only)
- No Engine Response (visual alarm only).

The program features shall be accessed via push buttons located on the front of the control panel. There shall be an USB port located at the rear of the control module to upload future firmware enhancements.

Inputs to the control panel from the pump discharge and intake pressure sensors shall be electrical. The discharge pressure display shall show pressures from 0 to 600 psi. The intake pressure display shall show pressures from -30 in. Hg to 600 psi.

The governor shall operate in two control modes, pressure and RPM. No discharge pressure or engine RPM variation shall occur when switching between modes. A throttle ready LED shall light when the interlock signal is recognized. The governor shall start in pressure mode and set the engine RPM to idle. In

pressure mode the governor shall automatically regulate the discharge pressure at the level set by the operator. In RPM mode the governor shall maintain the engine RPM at the level set by the operator except in the event of a discharge pressure increase. The governor shall limit a discharge pressure increase in RPM mode to a maximum of 30 psi. Other safety features shall include recognition of no water conditions with an automatic programmed response and a push button to return the engine to idle.

The pressure governor, monitoring and master pressure display shall be programmed to interface with a specific engine.

Foam Tank Gauge, Class 1, Intelli-Tank, Pump Panel

One (1) 27-36-2000

FOAM TANK GAUGE

The apparatus shall be equipped with one (1) Class1 "Intelli-Tank" foam tank level gauge and shall be installed on the pump panel. The tank level gauge shall indicate the liquid level on an easy to read LED display and show increments of 1/8 of a tank.

Each tank level gauge system shall include:

- A pressure transducer mounted on the outside of the tank in an easily accessible area. Sealed foam tanks will require zero pressure vacuum vents.
- Super bright LED 4-light display with a visual indication at nine accurate levels.

Weather resistant connectors to connect to the digital display, to the pressure transducer and to the apparatus power.

One (1) 29-20-5602 Vinyl Color, BLACK

Y___N___

Y N

The vinyl cover shall be black in color.

One (1) 80-43-1600 Painting, Hose Reel, Silver Grey

Y _N___

HOSE REEL PAINTING

The hose reel(s) shall be painted silver grey.

One (1) == Pumper/Tanker-Side Mount Pump Compt - 1217.021 12/17/21 ==

/___N___

One (1) 26-02-3400 Pump Enc, Side Mt, Extrd Alum, 60-69"W, Spdlys

Y N

SIDE MOUNT PUMP ENCLOSURE

The side mount pump enclosure shall be removable and supported from the chassis frame rails. This enclosure will allow independent flexing of the pump enclosure from the body and allow for quick removal. The support structure shall be

constructed of extruded aluminum tubing and angle.

All pump suction and discharge controls are to be mounted on the driver side pump operator's panel so as to permit operation of the pump from a central location. The fire pump, valves and controls shall be accessible for service and maintenance as required by applicable sections of NFPA standards.

The "master" gauges shall be suitably enclosed and mounted on a full pump compartment width "hinged" gauge panel constructed of the same material as the pump operators control panel, allowing access to the backside of all gauges and gauge lines. The individual gauges shall be mounted inline with the control handle or adjacent to the control handle. Panel is to include a stainless steel piano hinge, flush mounted chrome plated trigger latch, and stainless steel cable end stops. Electrical wiring and all gauge lines shall be properly tie wrapped to prevent kinking or cutting of the lines when the panel is opened.

The following controls and equipment as specified in the specifications, shall be provided on the pump panel or within the pump enclosure:

- Primer.
- Pump and plumbing area service lights.
- Pressure control device and throttle control.
- Fire pump and engine instruments.
- Pump intakes and discharge controls.
- Master intake and discharge gauges.
- Tank fill control.
- Tank suction control.
- Water tank level gauge.
- Pump panel lights.

Speedlay Installation

Speedlay pre-connect hosebeds shall be installed in the forward section of the pump enclosure. The hosebed shall have smooth sides and a perforated floor to allow for drainage. Provisions shall be provided to secure hose and equipment per requirements of applicable NFPA standards.

Pump Enc Cmpt, SM, Dnnge Over Pump, Open

One (1) 26-10-2100

OPEN DUNNAGE COMPARTMENT -- OVER PUMP ENCLOSURE

One (1) open compartment shall be located on the top of the pump module. The

Y N

compartment will be constructed as large as space permits with removable slip

One (1)	resistance floor material or decking in the base of the compartment. Rng Brd, LH Pump Panel, Alum T/P, SM	YN
26-30-1100	LEFT SIDE RUNNING BOARD SIDE MOUNT PANEL	
	The left side mount pump panel shall be equipped with side running board. The running board will extend along the width of the pump enclosure from the forward end of the body module to behind the chassis cab.	
One (1)	The running board shall be constructed of aluminum tread plate, bolted in place with stainless steel fasteners. The step surfaces shall be in compliance with applicable sections of NFPA requirements. Rng Brd, RH Pump Panel, Alum T/P, SM	YN
26-30-1150	RIGHT SIDE RUNNING BOARD SIDE MOUNT PANEL	
	The right side mount pump panel shall be equipped with side running board. The running board will extend along the width of the pump enclosure from the forward end of the body module to behind the chassis cab.	
One (1)	The running board shall be constructed of aluminum tread plate, bolted in place with stainless steel fasteners. The step surfaces shall be in compliance with applicable sections of NFPA requirements. Hosewell, Rning Brd, Pump Panel, LH (Floating)	YN
26-30-5100	FLOATING HOSEWELL COMPARTMENT LEFT SIDE	
	One (1) floating hosewell shall be recessed in the left side running board of the apparatus pump panel. The hosewell shall be constructed of aluminum material and shall be provided with drain holes drilled in each bottom corner with plastic grating on the floor.	
	The hose and couplings shall be secured in compliance to applicable NFPA standards.	
One (1) 26-30-5300	Capacity for the following purchaser supplied hose: Hosewell, Rning Brd, Pump Panel, RH (Floating)	YN
20-00-0000	FLOATING HOSEWELL COMPARTMENT RIGHT SIDE	
	One (1) floating hosewell shall be recessed in the right side running board of the apparatus pump panel. The hosewell shall be constructed of aluminum material and	

shall be provided with drain holes drilled in each bottom corner with plastic grating on the floor. The hose and couplings shall be secured in compliance to applicable NFPA standards. Capacity for the following purchaser supplied hose: One (1) Pump Side Access Door, Upper RH, Line X Y __N__ 26-31-3340 PUMP ENCLOSURE ACCESS DOOR -- RIGHT SIDE UPPER A pump panel access door shall be provided on the upper right side of the side mount pump enclosure. The access door shall be approximately 18" high and as wide as possible. The door shall be constructed aluminum coated with black Line-X with push button type latches. Pump Panel, Hngd, LH One (1) ΥN 26-35-1300 HINGED PUMP PANEL -- LEFT SIDE The pump panel installed on the on the left hand side of the pump enclosure shall be hinged with push-button latches. Pump Panel, Hngd, RH One (1) Y N 26-35-1400 **HINGED PUMP PANEL -- RIGHT SIDE** The pump panel installed on the on the right hand side of the pump enclosure shall be hinged with push-button latches. One (1) Pump Panel, Line X, LH/RH, SM Y___N__ 26-35-5100 **PUMP PANEL -- SIDE MOUNT** The pump operator's panel, along with the lower left hand and right hand pump panels shall be constructed of Line-X aluminum material and be fastened to the pump enclosure with 1/4" stainless steel bolts. The instrument area shall have a stainless steel continuous hinge that shall swing for easy access to gauges. Trim Panels, Stnls Stl, Intks and Dschgs One (1) Y___N__

PUMP PANEL STAINLESS STEEL TRIM PANELS

26-36-5100

Stainless steel intake and discharge trim rings shall be installed to the apparatus with mounting bolts. These assemblies will be used to identify intake and discharge

ports with color and verbiage, using separate identification tags protected by

chrome plated bezels. These trim rings are designed and manufactured to withstand the environment and shall be backed by a warranty equal to that of the exterior paint and finish. All labels shall be backed with 3M permanent adhesive (200MP), which meets UL969 and NFPA standards. Labels, Test Data and Safety Placards One (1) ΥN 26-55-1100 **LABELS** Safety, information, data, and instruction labels for apparatus shall be provided and installed at the operator's instrument panel. The labels shall include rated capacities, pressure ratings, and engine speeds as determined by the certification tests. The no-load governed speed of the engine, as stated by the engine manufacturer, shall also be included. The labels shall be provided with all information and be attached to the apparatus prior to delivery. Labels, Innovative Controls Color Coded Y___N__ One (1) 26-55-2400 COLOR CODED PUMP PANEL LABELING AND NAMEPLATES Discharge and intake valve controls shall be color coded in compliance to guidelines of applicable sections of NFPA standards. Innovative Controls permanent type nameplates and instruction panels shall be installed on the pump panel for safe operation of the pumping equipment and Y N One (1) Pump Panel LED Lts, (3) Tecniq E10-W0001-1, Midship LH w/ Sw on Pmp Oprtr's Pnl 26-56-1125 MIDSHIP PUMP PANEL LIGHTS -- LEFT SIDE Three (3) Techiq E10-W0001-1 or equal LED lights with clear lenses shall be installed under an instrument panel light hood on the left side pump panel. The lights shall be controlled by a switch located on the operator's instrument panel. Y _N__ One (1) Pump Panel LED Lts (2), Midship RH, Tecniq E10-W0001-1 26-56-1225 MIDSHIP PUMP PANEL LIGHTS -- RIGHT SIDE Two (2) Tecniq E10-W0001-1 or equal LED lights with clear lenses shall be installed under an instrument panel light hood on the right side pump panel. The lights shall be controlled by a switch located on the operator's instrument panel. One (1) Pump Panel Lt (1), Actuated w/Pump Engagement Y___N__

26-56-2000

PUMP ENGAGED LIGHT

One (1) pump panel light shall be illuminated at the time the fire pump is engaged into operation. The remaining lights shall be controlled by a switch located on the operator's instrument panel.

One (1) 27-01-1200 Mstr Gauges, Class 1, 4-1/2" PSI, WF, Pr

Y___N___

MASTER DISCHARGE AND INTAKE GAUGES

Two (2) 4-1/2" diameter Class 1 discharge pressure and intake gauges (30"-0-600 PSI) shall be provided. The face of the gauge shall be a <u>WHITE</u> dial with black letters. The gauges will be located on the pump instrument panel.

The master gauges shall be fully filled with pulse and vibration dampening interlube to lubricate

the internal mechanisms. This shall prevent lens condensation and will insure proper operation to

minus 40 degrees F. The case shall be temperature compensated with an internal breathing

diaphragm to permit filled cases and to allow a rigid lens with a distortion free viewing area.

To prevent internal freezing and to keep contaminants from entering the gauge, the stem and

Bourdon tube shall be filled with low temperature material and be sealed from the water system

using an isolation Sub-Z diaphragm located in the stem. A bright metal bezel shall be supplied

for resistance to corrosion and to protect the lens and case from damage. Gauge, Test Taps

One (1) 27-01-4100

.

Y___N__

TEST TAPS

Test taps for pump intake and pump pressure shall be provided on the pump instrument panel and be properly labeled.

One (1) 27-35-1100 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel WLA300-A00

Y___N___

WATER TANK GAUGE

One (1) Fire Research TankVision Pro model WLA300-A00 tank indicator kit shall be installed on the pump panel. The kit shall include an electronic indicator module, a pressure sensor, and a 10' sensor cable. The indicator shall show the volume of water in the tank on nine (9) easy to see super bright RGB LEDs. A

wide view lens over the LEDs shall provide for a viewing angle of 180 degrees. The indicator case shall be waterproof, manufactured of Polycarbonate/Nylon material, and have a distinctive blue label.

The program features shall be accessed from the front of the indicator module. The program shall support self-diagnostics capabilities, self-calibration, six (6) programmable colored light patterns to display tank volume, adjustable brightness control levels and a datalink to connect remote indicators. Low water warnings shall include flashing LEDs at 1/4 tank, down chasing LEDs when the tank is almost empty, and an output for an audio alarm.

The indicator shall receive an input signal from an electronic pressure sensor. The sensor shall be mounted from the outside of the water tank near the bottom. No probe shall place on the interior of the tank. Wiring shall be weather resistant and have automotive type plug-in connectors.

One (1) 27-35-6120 Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts), FRC Y__N__

WATER TANK LEVEL LIGHTS

Three (3) Whelen PS-TANK2 vertically mounted LED lights shall be installed one each side of the apparatus and one (1) on the rear to allow for monitoring the water tank level from a distance.

They shall be configured as follows:

- GREEN Position 1 indicates FULL
- BLUE Position 2 indicates 3/4
- AMBER Position 3 indicates 1/2
- RED Position 4 indicates 1/4

Each light shall remain illuminated until the water level drops below full 3/4, 1/2, or 1/4 levels. When the level drops below 1/4 the RED light will flash to indicate an empty tank. The Whelen PS-TANK water tank level lights shall be controlled with a Fire Research Corporation TankVision remote driver. Air Horn, Push Button, Pump Panel

One (1) 27-37-1100

Y___N___

AIR HORN PUSH-BUTTON

One (1) push button with a label shall be installed on the pump instrument panel to operate the air horns.

One (1)

== HLFD/LR Single Axle Pumper/Tanker - 1217.021 12/17/21 ==

ΥN

One (1) Water Tank, "T" Tank
25-25-0060

WATER TANK

Y___N___

One (1) 25-26-1900 The apparatus shall be equipped with a "T" shaped tank. Water Tank, 2000 Gal, Pmpr/Tnkr, Poly

Y___N__

WATER TANK - 2000 GALLON

The apparatus shall be equipped with a two-thousand (2000) gallon polypropylene water tank. The tank shall be equipped with a four-inch (4") overflow pipe (a six-inch (6") overflow pipe shall be provided if required by dump valve installation).

One (1) 25-42-1100 Water Tank, Base Specs, Poly

Y___N___

The apparatus shall be equipped with a polypropylene water tank. The tank body and end bulkheads shall be constructed of .75" thick, polypropylene, nitrogen-welded and tested inside and out. Tank construction shall conform to applicable NFPA standards. The tank shall carry a lifetime warranty.

The transverse and longitudinal .375" thick swash partitions shall be interlocked and welded to each other as well as to the walls of the tank. The partitions shall be designed and equipped with vent holes to permit air and liquid movement between compartments.

The .5" thick cover shall be recessed .375" from the top of the side walls. Hold down dowels shall extend through and be welded to both the covers and the transverse partitions, providing rigidity during fast fill operations. Drilled and tapped holes for lifting eyes shall be provided in the top area of the booster tank.

A combination vent/water fill tower shall be provided at front of the tank. The 0.5" thick polypropylene fill and overflow tower shall be equipped with a hinged lid and a removable polypropylene screen. The overflow tube shall be installed in fill tower and piped with a minimum schedule 40 PVC pipe through the tank.

The water tank sump shall be located in the forward area of the tank. There will be a schedule 40 polypropylene tank suction pipe from the front of the tank to the tank sump. The tank drain and clean out shall be located in the bottom of the tank sump. The sump shall have a minimum 3" threaded outlet on the bottom to be used for a combination clean out and drain.

The pump to tank refill connection shall be a sized to mate with tank fill discharge line. A deflector shield inside the tank will also be provided.

The tank shall rest on the body cross members in conjunction with such additional cross members, spaced at a distance that would not allow for more than 530 square inches of unsupported area under the tank floor. In cases where overall height of the tank exceeds 40 inches, cross member spacing must be decreased to allow for not more than 400 square inches of unsupported area.

The tank must be isolated from the cross members through the use of hard rubber strips with a minimum thickness and width dimension of 1/4" x 1" and a hardness of approximately 60 durometer. The rubber must be installed so it will not become dislodged during normal operation of the vehicle. Additionally, the tank must be supported around the entire bottom outside perimeter and captured both in the front and rear as well as side to side to prevent tank from shifting during vehicle operation.

A picture frame type cradle mount with a minimum of 2" x 2" x 1/4" mild steel, stainless steel, or aluminum angle shall be provided or the use of corner angles having a minimum dimension of 4" x 4" x 1/4" by 6" high are permitted for the purpose of capturing the tank.

Although the tank is designed on a free floating suspension principle, it is required that the tank have adequate vertical hold down restraints to minimize movement during vehicle operation. If proper retention has not been incorporated into the apparatus hose floor structure, an optional mounting restraint system shall be located on top of the tank, half way between the front and the rear on each side of the tank. These stops can be constructed of steel, stainless steel or aluminum angle having minimum dimensions of 3" x 3" x 1/4" and shall be approximately 6" to 12" long. These brackets must incorporate rubber isolating pads with a minimum thickness of 1/4" inch and a hardness of 60 durometer affixed on the underside of the angle. The angle should then be bolted to the body side walls of the vehicle while extending down to rest on the top outside edge of the upper side wall of the tank.

Hose beds floors must be so designed that the floor slat supports extend full width from side wall to side wall and are not permitted to drop off the edge of the tank or in any way come in contact with the individual covers where a puncture could occur. Tank top must be capable of supporting loads up to 200 lbs per sq. foot when evenly distributed. Other equipment such as generators, portable pumps, etc. must not be mounted directly to the tank top unless provisions have been designed into the tank for that purpose. The tank shall be completely removable without disturbing or dismantling the apparatus structure.

Water Tank, Manufacturer, UPF, Poly

One (1)

Y___N___

25-42-1200

The tank construction shall include PolyProSeal™ technology wherein a sealant shall be installed between the plastic components prior to being fusion welded. This sealing method shall provide a liquid barrier, offering leak protection in the event of a weld compromise.

The tank shall be equipped with Polychromatic fill towers. The water fill tower shall be blue in color. The foam tank fill towers, if applicable, shall be yellow for foam A and green for foam B and black for any additional foam fill towers.

The water tank shall be certified for the capacity of the water tank prior to delivery of the apparatus. This capacity shall be recorded on the manufacturer's record of construction and the certification shall be provided to the purchaser when the apparatus is delivered.

The tank shall be manufactured by United Plastic Fabricating (UPF). Water Tank, Fill Tower, 10" x 10", <3500 Gals

One (1) 25-44-1400

WATER TANK FILL TOWER

A fill tower measuring approximately 10" x 10" square shall be provided on the water tank up to and including 3500 gallons total capacity. Tank Retention Straps

One (1) 25-45-0100

TANK STRAPS

Two (2) water tank retention straps shall be provided on the water tank. Direct Tank Fill, 3" Fireman's Friend, Rr

One (1) 25-50-2730

DIRECT TANK FILL

One (1) 3" Fireman's Friend stainless steel, model FFE4030CF8M-F-4" body, semi automatic fill shall be provided, including a 3" male NH with screen.

One (1) 25-70-1260 The valve shall be located and controlled on the rear of body. Quick Dump, Rr Tri-Dump, 10", Pntd Stl, Elec

REAR TRI-DUMP QUICK DUMP -- PAINTED STEEL

One (1) rear Tri-Dump assembly comprised of three (3) 10" dump valves shall be provided. The location shall be at the rear of the apparatus where the tank can be dumped from the rear or either side of the body.

Y___N__

Y___N___

Y___N__

Y___N___

One (1) 25-70-2400	The dump valve assembly installed on the water tank shall be painted grey. Quick Dump, Rr Tri-Dump, 10", Dual Elec Opn/Cls Cntrl (3 cab / 3 rear body)	YN
One (1) 29-00-1300	Dual electric operated controls shall be provided to open and close the dump valves. Three (3) switches (one per dump valve) shall be conveniently located in the cab and three (3) on the rear of the body. Hosebed, Pmpr, <180" L, 74" Wide	YN
29-00-1300	HOSEBED WIDTH	
One (1) 29-10-1000	The width of the pumper body hosebed shall be 74". Hosebed, Grating, Extrd Alum, <180" Long	YN
29-10-1000	HOSEBED SINGLE AXLE	
	The hose bed compartment deck shall be constructed entirely from maintenance-free, extruded aluminum slats. The slats shall have an anodized, radiused ribbed top surface. The slats shall be of widths approximately 3/4" high x 6" wide and shall be welded into a one-piece grid system to prevent the accumulation of water and allow ventilation to assist in drying hose.	
	The apparatus hose body shall be properly reinforced without the use of angles or structural shapes and free from all projections that might injure the fire hose.	
	The main apparatus hose body shall run the full length of the apparatus body from behind the pump panel area to the rear face of the body.	
One (1)	The upper rear interior of the hose body on the right and left sides shall be overlaid with brushed stainless steel to protect the painted surface from damage by hose couplings. Hosebed, Strge Cpcty, 55 Cubic Feet, Minimum	ΥN
29-10-5100	HOSE BED STORAGE CAPACITY	· ——· ·
- "	The hose bed shall be designed to have a storage capacity for a minimum of 55 cubic feet of fire department supplied fire hose.	
Four (4) 29-10-5400	Hosebed, Strge Cpcty 1.75" DJ Hose (50-ft Lngth)	YN
Six (6) 29-10-5600	The hose bed shall be designed to have storage capacity for four (4) 50-ft lengths of 1.75" Double Jacket fire hose. Hosebed, Strge Cpcty 2.5" DJ Hose (50-ft Lngth)	YN
28-10-3000	The hose bed shall be designed to have storage capacity for six (6) 50-ft lengths of 2.5" Double Jacket fire hose.	

Eight (8) 29-10-5700	Hosebed, Strge Cpcty 3" DJ Hose (50-ft Lngth)	YN
Twelve (12)	The hose bed shall be designed to have storage capacity for eight (8) 50-ft lengths of 3" Double Jacket fire hose. Hosebed, Strge Cpcty 4" LDH SJ Rubber (100-ft)	YN
29-10-5900 Three (3)	The hose bed shall be designed to have storage capacity for twelve (12) 100-ft lengths of 4" LDH Single Jacket rubber fire hose. Hosebed, Divider, 1/4" Alum	YN
29-10-8100	ALUMINUM HOSEBED DIVIDER	
Three (3)	Three (3) adjustable hosebed divider constructed of .250" aluminum shall be installed on the apparatus. Hosebed, Divider, Handhole Cutouts	YN
29-10-8300 One (1) 29-20-2300	Each hosebed divider installed on the apparatus shall be provided with a hand hole cut-out approximately 3" wide x 8" long. Hosebed Cvr, Vinyl, <180" L, <74" W, Shock Cord w/Hooks	YN
29-20-2300	VINYL HOSEBED COVER	
	The apparatus shall be equipped with a vinyl hosebed cover.	
	The cover, approximately 74" wide, shall be secured utilizing a shock cord and hook fastening system at the front and sides of the hosebed body.	
One (1) 29-20-5602	Vinyl Color, BLACK	YN
One (1) 30-00-0000	The vinyl cover shall be black in color. BODY CONSTRUCTION	YN
One (1) 30-01-1800	Bdy Const - Rosenbauer FX - 1/8" Alum - Sngl Axl Pmpr/Tnkr	YN
_		

1/8" ALUMINUM BODY

The body shall be fabricated of aluminum extrusions, smooth aluminum sheet and aluminum treadplate.

The aluminum extrusion alloy shall be 6061 with a temper rating of T6, and have a tensile strength of 45,000 PSI and yield strength of 40,000 pounds. The aluminum extrusions shall 3" x 3" aluminum tubing, 1-3/4" x 3" aluminum tubing and 3" x 3" aluminum angle and specially designed extrusions, up to .250" wall thickness where applicable.

The smooth aluminum sheet material alloy shall be 5052 with a temper rating of H32, and have a tensile strength of 33,000 PSI and yield strength of 28,000 pounds.

The aluminum treadplate alloy shall be 3003 with a temper rating of H22, and have a tensile strength of 30,000 PSI and yield strength of 28,000 pounds.

The extrusions shall be designed as structural-framing members with the smooth aluminum and treadplate fabricated to form compartments, hosebeds, and floors. All aluminum material shall be welded together using the latest mig spray pulse arc welding system.

Compartment floors shall be of the sweep out design with the floor higher than the compartment door lip and to be water and dust proof. All compartments shall be made to the maximum practical dimensions to provide maximum storage capacity. To ensure maximum storage space, the apparatus shall be constructed without any void spaces between the body and the compartment walls. Double wall construction does not meet this requirement.

All exterior compartments shall have polished aluminum drip moldings installed above the doors where necessary to prevent water from entering the compartments.

Wheel well panels shall be formed aluminum that is welded in place. There shall be no visible bolt heads, retention nuts or fasteners on the exterior surface of the panel. To fully protect the wheel well area from road debris and to aid in cleaning, a full depth radius wheel well liner shall be provided. The frame side of the wheel well area on each side of the opening shall be attached to the frame side of the front and rear compartments. All seams on the frame side of the body shall be welded and caulked to prevent moisture from entering the compartments.

The rear wheel wells shall be radius cut for a streamlined appearance. A fenderette shall be furnished at each rear wheel well opening, held in place with stainless steel fasteners.

FASTENERS

All aluminum and stainless steel components shall be attached using stainless steel fasteners.

Compartment door hinges, handrails and running boards shall be attached using minimum 1/4" diameter machine bolt fasteners.

3/16" diameter fasteners shall only be used in nonstructural areas such as; door handles, trim moldings, gauge mounting, etc.

Roll-Up Drs - ROM Mfg

Y___N___

One (1) 30-02-1150

ROLL UP DOOR CONSTRUCTION

The roll up door(s) shall be fabricated from aluminum extrusions and be manufactured and assembled in the United States.

The door slats shall be double-wall extrusions with dimensions of 1.366" high x .315" thick. The exterior surface shall be flat and the interior surface concave to deflect loose equipment to prevent the door from jamming. Each slat shall have interlocking end shoes to prevent the slat from moving side to side resulting in binding of the door. Each slat shall be separated by a co-extruded PVC and rubber inner seal to prevent metal to metal contact and minimize dirt and moisture from entering the compartment. The inner seal shall not be visible from the exterior to maintain a clean appearance of door. The slats shall have interlocking joints with a folding locking flange to provide security and prevent penetration by sharp objects.

The track shall be a one (1) piece aluminum assembly that has an attaching flange and finishing flange incorporated into the design that facilitates installation and provides a finished look to the door without additional trim or caulking. A low profile side seal shall be utilized to maximize usable compartment space.

A drip rail designed to prevent water from dripping into the compartment shall be provided. The drip rail shall have a built in replaceable non-contacting seal to eliminate scratching of the surface of the door.

Bottom rail extrusion must have smooth back to prevent loose equipment from jamming the door and have "V" shaped double seal to prevent water and debris from entering the compartment. The door latch system shall be a full width one (1) piece lift bar that enables the user to operate with one hand.

The roll mechanism shall have a clip system that connects the curtain slats to the operator drum to allow for easy tension adjustment without tools. A four (4) inch diameter counterbalanced operator drum to shall be incorporated to assist in lifting the door.

One (1) 30-02-2100 Alum Treadplate Compt Floors

Y___N___

COMPARTMENT FLOORS

One (1) 30-10-1100 The compartment floors shall be constructed of aluminum treadplate material. Sub Frame, Hot-Dip Galv

Y N

GALVANIZED SUB-FRAME

The apparatus body subframe shall be constructed entirely of heavy steel structural channel material.

Two full frame lengths, three-inch (3") 3.4 pound per foot longitudinal steel channels shall form the sides of the body subframe and sides of the water tank cradle. Subframe crossmembers shall be fabricated with three inch (3") 3.4 pound per foot heavy steel channel cross members welded to the longitudinal body subframe sides and the full length frame pads.

Two full frame length 1/2" x 3" flat steel frame pads shall be attached to the body subframe and rest on top of the chassis frame rails for proper frame weight distribution.

The steel frame pads, longitudinal steel channels and subframe crossmembers shall be attached to the chassis frame rails using heavy "U" bolt fasteners to allow removal of the subframe and body assembly from the chassis. There shall be a barrier provided between the subframe and body to prevent electrolysis.

The rear subframe and lower body platform support members shall be of the "two piece" design, fabricated of 3.4 lb. Per foot heavy channel and welded to the full length subframe channel liners at the rear.

A minimum of two rear platform support channels shall be provided and constructed of 3.4 lb. Per foot heavy steel material. Each support channel shall have welded in gusset where the support meets the rear subframe rails.

After fabrication the entire subframe assembly shall be hot dip galvanized to prevent corrosion. The hot dip galvanized subframe shall have a lifetime warranty against failure due to corrosion.

This steel subframe shall carry the weight of the apparatus body, tank, water and equipment. This method of apparatus construction gives an excellent strength/weight ratio.

One (1) 31-01-1300 Bdy, Frmd Alum, Pmpr/Tnkr, Up to 220"

Y___N___

BODY CONFIGURATION

The aluminum apparatus body shall be up to 220" long, reference the drawing for actual body length. One (1) 102" OAW, 13-26" Half Dpth/26" Lwr Dpth, SA HL/LR Y___N__ 31-01-2115 **BODY WIDTH** The overall width of the pumper body shall not exceed 102". COMPARTMENT DEPTH The left side compartments on the pumper body shall have the following dimensions: Lower portion depth of 26" Upper portion depth of 13" The lower right side compartments on the pumper body shall be 26" deep. Cmpt Height, 63" High Left One (1) Y___N___ 32-03-0063 **COMPARTMENT HEIGHT** The left side body compartments shall be 63" high. Cmpt Height, 30" High Right One (1) Y___N__ 32-03-1030 COMPARTMENT HEIGHT The right side body compartments shall be 30" high. Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted One (1) Y___N__ 32-05-1125 LEFT FRONT COMPARTMENT There shall be one (1) full height compartment located ahead of the rear wheels. The compartment shall be equipped with a full height single painted roll up door. The compartment shall be equipped with the following: One (1) Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted Y _N__ 32-05-1360 LEFT OVERWHEEL COMPARTMENT

There shall be one (1) compartment above the rear wheels. The compartment shall

be equipped with a single painted roll up door.

One (1) 32-05-1725	The compartment shall be equipped with the following: Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted	YN
	LEFT REAR COMPARTMENT	
	There shall be one (1) full height compartment located behind the rear wheels. The compartment shall be equipped with a full height single painted roll up door.	
One (1) 32-06-1035	The compartment shall be equipped with the following: Ahd Rr Whls - Low Comp't - Roll Up Door - Painted	YN
	RIGHT FRONT COMPARTMENT	
	There shall be one (1) low compartment located ahead of the rear wheels. The compartment shall be equipped with a low single painted roll up door.	
One (1) 32-06-1635	The compartment shall be equipped with the following: Bhnd Rr Whls - Low Comp't - Roll Up Door - Painted	YN
02-00-1000	RIGHT REAR COMPARTMENT	
	There shall be one (1) low compartment located behind the rear wheels. The compartment shall be equipped with a low single painted roll up door.	
One (1) 32-08-0600	The compartment shall be equipped with the following: No Rr Compt	YN
	REAR COMPARTMENT	
One (1) 33-60-1300	There shall be no compartment located on the rear of the body. Rr Bdy, Angld Beavertails, Alum	YN
	REAR BODY BEAVERTAILS	
One (1) 33-61-1900	Beavertail panels shall be provided for the rear of the apparatus body. These panels shall be attached to the back wall of the body and the base of the rear step. The beaver tails shall angle down from the top of the hosebed to the rear step. Polished aluminum treadplate shall be installed on the inside of the beavertail. Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24"	YN
	REAR STEP - 24" BOLT-ON	
	A 24" deep step surface shall be provided at the rear of the apparatus body, bolted in place and easily removable for replacement or repair. The tailboard shall be	

10/05/22

Fork Union Fire

constructed of .188" aluminum diamond plate or equal non-slip surface in compliance with NFPA #1901 standards.

One (1) 44-06-2200	A label shall be provided warning personnel that riding on the rear step while the apparatus is in motion is prohibited. Whl Well Panel, Alum Pntd, Sngl Axle - Alum	YN
	SINGLE AXLE WHEEL AREA	
	For ease of accessibility and maintenance, wheel well panels shall be double break formed painted smooth plate that is welded in place.	
One (1) 44-06-4100	To fully protect the wheel well area from road debris and to aid in cleaning, a full depth (minimum of 25") radius wheel well liner shall be provided. Wheel well liner shall be smooth aluminum to prevent corrosion. Fenderette, Polished Aluminum	YN
	<u>FENDERETTES</u>	
	The rear wheel wells shall be radius cut for a streamlined appearance. A polished aluminum fenderette shall be furnished at each rear wheel well opening, held in	
One (1) 44-40-1100	place with concealed stainless steel fasteners. Vents, Compts, Louvers, Includes Filters (Ea)	YN
One (1) 44-40-1100	One (1) louver with filter shall be installed in the compartment. Vents, Compts, Louvers, Includes Filters (Ea)	YN
One (1) 44-40-1100	One (1) louver with filter shall be installed in the compartment. Vents, Compts, Louvers, Includes Filters (Ea)	YN
One (1) 44-40-1100	One (1) louver with filter shall be installed in the compartment. Vents, Compts, Louvers, Includes Filters (Ea)	YN
One (1) 44-40-1100	One (1) louver with filter shall be installed in the compartment. Vents, Compts, Louvers, Includes Filters (Ea)	YN
One (1) 45-01-1050	One (1) louver with filter shall be installed in the compartment. Shelving Tracks, (2) Unistrut, Alum	YN
43-01-1030	ADJUSTABLE SHELVING TRACKS	
	The compartments shall be equipped with two (2) aluminum adjustable tracks, vertically mounted, that are bolted in place for adjustable shelving and equipment	
One (1)	mounting. Shelving Tracks, (2) Unistrut, Alum	YN

45-01-1050 ADJUSTABLE SHELVING TRACKS The compartments shall be equipped with two (2) aluminum adjustable tracks, vertically mounted, that are bolted in place for adjustable shelving and equipment mounting. Shelving Tracks, (2) Unistrut, Alum One (1) Y___N__ 45-01-1050 ADJUSTABLE SHELVING TRACKS The compartments shall be equipped with two (2) aluminum adjustable tracks, vertically mounted, that are bolted in place for adjustable shelving and equipment mounting. Shelving Tracks, (2) Unistrut, Alum One (1) Y___N___ 45-01-1050 ADJUSTABLE SHELVING TRACKS The compartments shall be equipped with two (2) aluminum adjustable tracks, vertically mounted, that are bolted in place for adjustable shelving and equipment mounting. One (1) Shelving Tracks, (2) Unistrut, Alum Y___N__ 45-01-1050 ADJUSTABLE SHELVING TRACKS The compartments shall be equipped with two (2) aluminum adjustable tracks, vertically mounted, that are bolted in place for adjustable shelving and equipment mounting. Y __N___ One (1) Shelf, Adjust, Alum 1/8" 45-02-1200 ADJUSTABLE SHELF One (1) adjustable shelf shall be constructed of .125" smooth aluminum plate with 1.5" formed vertical lip front & back. Shelf supports on each side to be constructed of .188" aluminum and bolted to an aluminum extrusion (mounted vertically) by use of 3/8" bolts and spring-loaded cam locks. If shelf is longer than 40" a reinforcement by aluminum gusset is to be placed full-length on bottom of shelf. One (1) Slide Tray, 250#, Alum 1/8", Full Extension Y___N___ 45-05-1100 250# ROLLOUT TRAY One (1) roll-out equipment tray shall be installed in a standard depth compartment. The tray with telescoping slides and roller bearings shall be rated to a maximum load of 250 lbs. Tray shall be of a closed-in design, formed of .125" smooth

aluminum plate, fabricated with two (2) inch sides.

One (1) 45-18-1100	The tray unit shall roll out to full extension of the compartment, with latching mechanism to hold tray in both fully-extended and stored positions. Tool Board, Swing Out, 250#, 3/16" Alum SWING-OUT ALUMINUM TOOL BOARD	YN
	One (1) swing-out vertical tool board assembly constructed of .188" smooth aluminum shall be provided with locks for holding it in the "in" and "out" positions.	
	The tool board shall have a grab handle, for easy access with a gloved hand.	
One (1) 45-18-1200	Tool Board, Swing Out, 250#, PacTrac	YN
	SWING-OUT PAC TRAC TOOL BOARD	
	One (1) swing-out vertical tool board assembly constructed of PacTrac "Dual Trac" shall be provided with a device for holding it in the "in" and "out" positions.	
One (1) 55-01-1150	The tool board shall have a grab handle, for easy access with a gloved hand. Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	YN
	COMPARTMENT LIGHT	
	One (1) ROM vertically mounted roll-up compartment LED V3 door light shall be installed on one side of the door opening. The compartment light shall be integrated into the roll-up door track with the light actuation with the door opening.	
One (1) 55-01-1150	The light shall have a polycarbonate lens to eliminate breakage from impact and eliminate heat buildup. Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	YN
	COMPARTMENT LIGHT	
	One (1) ROM vertically mounted roll-up compartment LED V3 door light shall be installed on one side of the door opening. The compartment light shall be integrated into the roll-up door track with the light actuation with the door opening.	

10/05/22

Fork Union Fire

10010 0011		40/05/00
One (1)	The compartment light will be controlled by a magnetic "On-Off" switch located on each compartment door. Cmpt Lt, Dr Swtch, Magnetic, Ea	YN
One (1) 55-06-1400	The compartment light will be controlled by an automatic "On-Off" switch located on each compartment door. Cmpt Lt, Dr Swtch, Magnetic, Ea	YN
One (1) 55-06-1100	The lights shall have a polycarbonate lens to eliminate breakage from impact and eliminate heat buildup. Cmpt Lt, Dr Swtch, Auto, Ea	YN
	Two (2) ROM vertically mounted roll-up compartment LED V3 door lights shall be installed one each side of the door opening. The compartment lights shall be integrated into the roll-up door tracks with the light actuation with the door opening.	
55-01-1250	COMPARTMENT LIGHTS	
One (1)	The light shall have a polycarbonate lens to eliminate breakage from impact and eliminate heat buildup. Cmpt Lt, Wall, ROM,V3 LED Track Lt, (2) Ea Cmpt	YN
	One (1) ROM vertically mounted roll-up compartment LED V3 door light shall be installed on one side of the door opening. The compartment light shall be integrated into the roll-up door track with the light actuation with the door opening.	
33-01-1130	COMPARTMENT LIGHT	
One (1) 55-01-1150	The light shall have a polycarbonate lens to eliminate breakage from impact and eliminate heat buildup. Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	YN
	One (1) ROM vertically mounted roll-up compartment LED V3 door light shall be installed on one side of the door opening. The compartment light shall be integrated into the roll-up door track with the light actuation with the door opening.	
55-01-1150	COMPARTMENT LIGHT	
One (1)	The light shall have a polycarbonate lens to eliminate breakage from impact and eliminate heat buildup. Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	YN

10042-0014

55-06-1400		
	The compartment light will be controlled by a magnetic "On-Off" switch located	
One (1)	on each compartment door. Cmpt Lt, Dr Swtch, Magnetic, Ea	ΥN
One (1) 55-06-1400	Cript Lt, Dr Switch, Magnetic, Ea	fIN
	The compartment light will be controlled by a magnetic "On-Off" switch located	
	on each compartment door.	
One (1)	Cmpt Lt, Dr Swtch, Magnetic, Ea	YN
55-06-1400	The compartment light will be controlled by a magnetic "On-Off" switch located	
	on each compartment door.	
One (1)	Compt Door, Smooth, With Chevron	YN
90-02-2920		
	The hinged door shall be constructed of smooth material, with chevron striping	
One (1)	applied to match the rear of the apparatus body.	V N
One (1) 90-02-3130	Ladder Strge, Rr Slide, Horz Thru Tank - 2000 Gal	YN
00 02 0.00	SLIDE OUT HORIZONTAL LADDER COMPARTMENT	
	·	
	Ground ladders shall slide into a compartment accessed from the rear of the	
	apparatus. The compartment shall fully enclose and house the specified ground	
	ladders on individual scuff resistant brackets. There will be a stop in front of the	
	compartment to prevent the ladders from sliding forward. The specified booster	
	tank shall be constructed with a cavity for the ladders to pass through. A hinged	
	door shall be provided and installed using a D-ring type latch. The door shall be	
	provided with hollow core weatherstripping to seal compartment from the elements.	
One (1)	Ladder Mtg, Fldg Attic, Internal	ΥN
90-02-5310		
	INTERNAL FOLDING ATTIC LADDER MOUNTING	
	An internal mounting shall be provided for the specified folding attic ladder.	
One (1)	Ladders, Ground, Provd'd By Bdy Bldr, SD	YN
90-03-0225		
	<u>LADDER SOURCE</u>	
	New ground ladders shall be provided by the body builder.	
Two (2)	Pike Pole Mtg, Alum Tube, Hyd Ladder Rack, Ea,	YN
90-16-5460	DIVE DOLE MOUNTING DDACKET	
	PIKE POLE MOUNTING BRACKET	
	Two (2) aluminum tube shall be provided for pike pole mounting. The tube shall	
	have a 2-1/4" interior diameter and shall be mounted on the hydraulic ladder rack.	
One (1) 90-16-6115	Pike Pole Provd'd By, Bdy Bldr SD	YN
50-10-0115		
		4-1

PIKE POLE SOURCE

Two (2)	The pike poles shall be provided by the body builder. Suction Hose Tray, Left Side Over Cmpts (Ea)	YN
90-25-7100	HARD SUCTION MOUNTING	
One (1) 90-25-9115	Two (2) horizontally mounted aluminum hard suction hose tray with velcro straps shall be provided above the left side body compartments. Suction Hose Provd'd By, Bdy Bldr, SD	YN
30-20-3110	SUCTION HOSE SOURCE	
One (1) 90-30-3900	New suction hose shall be provided by the body builder. Fldg Tank Mtg, Zico 12V Elec/Hyd, Right Side, PTS-HA	YN
	PORTABLE WATER TANK MOUNTING SYSTEM	
One (1) 90-30-3992	There shall be one (1) ZICO Quic-Lift Hydraulic Portable Tank System, Model PTS-HA storage carrier provided on the right side of the booster tank and above the lower compartments to carry a portable folding tank. The tank carrier shall hold the folding tank in the vertical position for travel, and fold down over the lower body side for loading and unloading. The folding tank carrier shall have two high strength aluminum casting sets, dual self-contained hydraulic actuators and a PTS-HA-CH center hinge. The hydraulic actuators shall be controlled with a weather-tight momentary switch located on left side of the body. There shall be a reinforcement plate installed on the compartment top where the folding tank carrier is attached. The Quic-Lift Hydraulic Portable Tank System shall be capable of being lowered manually if a failure occurs. Fldg Tank Cover, Zico, Painted	YN
One (1)	The folding tank storage carrier shall be provided with a smooth aluminum cover enclosing the folding tank, painted to match the body. Fldg Tank Provd'd By, Bdy Bldr sd	YN
90-30-5115	FOLDING TANK SOURCE	
One (1)	New folding tank shall be provided by the body builder. == Pumper/Tanker-Common Body Parts - 1217.021 12/17/21 ==	YN
One (1) 33-62-4140	Steps, Fldg, Rear, Left Hand (3), Integral LED Lts	YN
00-02-4140	FOLDING STEPS LEFT SIDE REAR	

Three (3) folding steps of die cast high-strength zinc/aluminum alloy, plated with a superior automotive grade chrome finish shall be provided. The greater than 42 sq. in. serrated non-skid step traction area also offers an oversized non-slip grasp hand-hold. A heavy duty stainless steel spring design firmly holds the step in the open or closed positions. A rubber stop prevents any transit noise and rattles in the closed position. Step lighting shall be from a LED light mounted above the step.

The step has been third part tested to assure conformation of NFPA 1901 and FHA, 49CFR specifications for stepping surfaces and handhold.

One (1) 33-62-4240

The steps shall be installed on the rear left side of the body. Steps, Fldg, Rear, Right Hand (3), Integral LED Lts

Y___N__

FOLDING STEPS RIGHT SIDE REAR

Three (3) folding steps of die cast high-strength zinc/aluminum alloy, plated with a superior automotive grade chrome finish shall be provided. The greater than 42 sq. in. serrated non-skid step traction area also offers an oversized non-slip grasp hand-hold. A heavy duty stainless steel spring design firmly holds the step in the open or closed positions. A rubber stop prevents any transit noise and rattles in the closed position. Step lighting shall be from a LED light mounted above the step.

The step has been third part tested to assure conformation of NFPA 1901 and FHA, 49CFR specifications for stepping surfaces and handhold.

One (1) 33-62-5200 The steps shall be installed on the rear right side of the body. Step, Bltd, Treadplate, Rr Intermediate, 30"

Y__N__

REAR INTERMEDIATE STEP

An intermediate fixed step shall be provided at the rear of the apparatus body, bolted in place and easily removable for replacement or repair. The intermediate step shall be constructed of .188" polished aluminum diamond plate or equal non-slip surface in compliance with NFPA #1901 standards and be approximately 8" deep x 30" wide.

One (1) 33-66-1160 Steps, Fldg, Frnt, Left Hand (4), Integral LED Lts

Y N

FOLDING STEPS LEFT SIDE FRONT

Four (4) folding steps of die cast high-strength zinc/aluminum alloy, plated with a

superior automotive grade chrome finish shall be provided. The greater than 42 sq. in. serrated non-skid step traction area also offers an oversized non-slip grasp hand-hold. A heavy duty stainless steel spring design firmly holds the step in the open or closed positions. A rubber stop prevents any transit noise and rattles in the closed position. Step lighting shall be from a LED light mounted above the step.

The step has been third part tested to assure conformation of NFPA 1901 and FHA, 49CFR specifications for stepping surfaces and handhold.

One (1) 33-66-2120

The step shall be installed on the left side front compartment face. Steps, Fldg, Frnt, Right Hand (2), Integral LED Lts

Y N

FOLDING STEPS RIGHT SIDE FRONT

Two (2) folding steps of die cast high-strength zinc/aluminum alloy, plated with a superior automotive grade chrome finish shall be provided. The greater than 42 sq. in. serrated non-skid step traction area also offers an oversized non-slip grasp hand-hold. A heavy duty stainless steel spring design firmly holds the step in the open or closed positions. A rubber stop prevents any transit noise and rattles in the closed position. Step lighting shall be from a LED light mounted above the step.

The step has been third part tested to assure conformation of NFPA 1901 and FHA, 49CFR specifications for stepping surfaces and handhold.

One (1) 33-70-1200 The step shall be installed on the right side front compartment face. Handrails, Rr Step, Vert, 30", Pair

Y___N___

HANDRAIL REAR STEP

Two (2) extruded aluminum non-slip handrails, approximately 30" in length, shall be provided and vertically mounted on the rear of the apparatus, one (1) on each side of the body.

One (1) 33-70-2100 Handrails, Pmpr, Below Hosebed, Horz, 48"

Y___N__

HANDRAIL BELOW HOSEBED

One (1) extruded aluminum non-slip handrail, approximately 48" in length, shall be provided and horizontally mounted below the hosebed on the rear of the apparatus.

One (1) 33-70-3600 Handrails, Pmpr, Top of Bdy Sides, Frnt, 12", Pair

Y___N___

10042-0014 10/05/22

HANDRAIL TOP OF BODY SIDES

One (1) 44-01-1450	Two (2) extruded aluminum non-slip handrails, approximately 12" in length, shall be provided and mounted, one (1) each side at the top of the body sides, at the front of the apparatus body. Bdy Trim, Frnt Cmpt, Ht of Side Cmpts, Alum T/P	YN
	FRONT BODY PROTECTION PANELS	
One (1)	Aluminum tread plate overlays and panels shall be installed on the front of the body compartment from the lower edge to the top of the compartment doors. Bdy Trim, Entire Rr Bdy, Smooth for Chevron Stripe	YN
44-01-4000	REAR BODY PROTECTION PANELS	
One (1)	The rear body panels of the body shall be a smooth material, to allow for the proper application and installation of a "Chevron" stripe on the rear. Catwalks Top of Side Cmpts, Alum Treadplate	YN
44-01-6000	<u>CATWALKS</u>	
One (1) 44-02-1100	Aluminum tread plate catwalks shall be installed on the top of the compartments. Rub Rails, Lwr Bdy, Extrd Alum	YN
44 02 1100	EXTRUDED ALUMINUM RUB RAILS	
One (1)	Full body length polished aluminum rub rails shall be bolted in place on the lower right and left body sides. The side rub rails shall be a heavy extruded aluminum "C" channel. Rub Rails, Spacers, Nylon	YN
44-02-2000	NYLON SPACERS FOR RUB RAILS	
One (1) 44-07-1200	There shall be nylon spacers provided between the rub rail and the body. This shall allow wash out and replacement in the event of damage. Fuel Fill Cap, LH Whl Well Panel-Open	YN
44 07 1200	FUEL PIPING AND FILL CAP	
One (1) 44-10-3060	There shall be a fuel fill cap provided in the recessed area of the left side rear wheel well clearly marked, "DIESEL FUEL ONLY". The fill shall be piped to the fuel tank. WhI Well Cmpt, Four (4) SCBA Tube, Pntd Alum Dr	YN

One (1) breathing air cylinder storage compartment for four (4) SCBA cylinders (not supplied) shall be provided and located in the rear wheel well of the apparatus body.

The cylinder storage compartment shall be constructed entirely of aluminum. The door assemblies shall be provided with a gasket between door and body side, bolted in-place and removable for repair or replacement.

Compartment shall be provided with SCBA cylinder scuff protection. A painted aluminum door shall be installed. One (1) Whl Well Cmpt, Four (4) SCBA Tube, Pntd Alum Dr Y N 44-10-3060 One (1) breathing air cylinder storage compartment for four (4) SCBA cylinders (not supplied) shall be provided and located in the rear wheel well of the apparatus body. The cylinder storage compartment shall be constructed entirely of aluminum. The door assemblies shall be provided with a gasket between door and body side, bolted in-place and removable for repair or replacement. Compartment shall be provided with SCBA cylinder scuff protection. A painted aluminum door shall be installed. One (1) Whl Well Cmpt, Extngshr, Pntd Alum Dr Y___N__ 44-10-4200 One (1) fire extinguisher storage compartment shall be provided in the rear wheel well area. The compartment shall be designed with ample room for the specified extinguisher. A painted aluminum door shall be installed. One (1) Whl Well Cmpt, Extngshr, Pntd Alum Dr Y N 44-10-4200 One (1) fire extinguisher storage compartment shall be provided in the rear wheel well area. The compartment shall be designed with ample room for the specified extinguisher. A painted aluminum door shall be installed. Four (4) Whl Well Compt, SCBA Compt Straps Y N 44-10-6000 Four (4) one-inch (1") wide loop of black webbing shall be installed in each SCBA compartment to prevent the bottle from sliding out of the compartment in case of door failure. The loop shall be mounted, centered in the compartment and shall hang within one-inch (1") of the compartment floor to allow the bottle to pass by the strap when the bottle is placed in the compartment. The strap shall loop over the valve. One (1) Whl Well Compt, SCBA Compt Straps Y N 44-10-6000

One (1) one-inch (1") wide loop of black webbing shall be installed in each SCBA

	compartment to prevent the bottle from sliding out of the compartment in case of door failure. The loop shall be mounted, centered in the compartment and shall hang within one-inch (1") of the compartment floor to allow the bottle to pass by the strap when the bottle is placed in the compartment. The strap shall loop over	
Four (4) 44-10-6000	the valve. Whl Well Compt, SCBA Compt Straps	YN
	Four (4) one-inch (1") wide loop of black webbing shall be installed in each SCBA compartment to prevent the bottle from sliding out of the compartment in case of door failure. The loop shall be mounted, centered in the compartment and shall hang within one-inch (1") of the compartment floor to allow the bottle to pass by the strap when the bottle is placed in the compartment. The strap shall loop over the valve.	
One (1) 44-10-6000	Whi Well Compt, SCBA Compt Straps	YN
77-10-0000	One (1) one-inch (1") wide loop of black webbing shall be installed in each SCBA compartment to prevent the bottle from sliding out of the compartment in case of door failure. The loop shall be mounted, centered in the compartment and shall hang within one-inch (1") of the compartment floor to allow the bottle to pass by the strap when the bottle is placed in the compartment. The strap shall loop over the valve.	
One (1)	Whi Well Prvsns, Ahd of Whis Left Side	YN
44-11-5100	WHEEL WELL PROVISION LOCATION	
One (1)	The wheel well provisions shall be located on the left side of the apparatus, ahead of the rear wheels. Whl Well Prvsns, Bhnd Whls Left Side	YN
44-11-5300	WHEEL WELL PROVISION LOCATION	
One (1) 44-11-5500	The wheel well provisions shall be located on the left side of the apparatus, behind of the rear wheels. Whl Well Prvsns, Ahd of Whls Right Side	YN
44-11-5500	WHEEL WELL PROVISION LOCATION	
One (1)	The wheel well provisions shall be located on the right side of the apparatus, ahead of the rear wheels. Whl Well Prvsns, Bhnd Whls Right Side	YN
44-11-5700	WHEEL WELL PROVISION LOCATION	
	The wheel well provisions shall be located on the right side of the apparatus,	

One (1)	behind of the rear wheels. == Pumper/Tanker-AC Electrical System - 1217.021 12/17/21 ==	YN
One (1)	== Pumper/Tanker-Equipment Systems - 1217.021 12/17/21 ==	YN
One (1)	== Pumper/Tanker - Single Axle - Pnt/Ltr/St - 1217.021 12/17/21 ==	YN
One (1) 80-22-2414	Bdy Paint, Sngl Axle, Pmpr/Tnkr , Two-Tone	YN

TWO TONE BODY PAINT PROCESS

Facility Certification

The paint facility shall be in current compliance with 40 CFR (code of federal regulations) part 63 subpart HHHHHH national emission standards for hazardous air pollutants: Paint stripping and miscellaneous surface coating operations at area sources (6H-NESHAP). Spray guns shall also be compliant certified by paint gun manufacturer.

Cab / Module Prep

Prior to assembly, all joints and seams are to be mechanically etched. All welds shall be ground smooth prior to priming. The bare substrate of the module is first cleaned with a strong surface cleaner to remove fabrication and pneumatic tool oils. *The reason? Cleaning the surface prior to sanding prevents oils and contaminants from being imbedded into the substrate.* After sanding process, a mild surface cleaner removes any sanding dust residue along with pneumatic tool oil. A waterborne surface cleaner is available in case substrate was touched with bare hands or skin.

The following steps must be followed in sequence to properly apply paint to the Fire truck cab, chassis or module.

SURFACE PREP

- Clean entire modular body with Sikkens OTO using the two-cloth method, wipe on wet, wipe dry. Reason: Wiping our surface cleaners on wet, contaminants loosen and float to the top. Those floating contaminants then get wiped off with an absorbent towel.
- Using an orbital sander, (where polyester filler will be applied) 80-grit is used to provide a mechanical tooth for optimal adhesion. 180-grit is then used surrounding the 80-grit area. Sikkens M600 surface cleaner is then used to

remove sanding dust and pneumatic tool oil. If bare hands or skin accidentally touched the surface, Sikkens Autoprep waterborne cleaner is used to remove natural oils. *Again: All surface cleaners are applied wet with one towel and wiped dry with another.*

- Rosenbauer approved polyester body filler is then applied over the 80-grit ground areas to cover the imperfections from welds. When body filler dries, it's first sanded with 80-grit then finish sanded with 180-grit to remove all 80-grit sand scratches. Blow off surface dust using approved air wand.
- After body work has been completed, the rest of the aluminum substrate on module gets sanded with 80-grit sandpaper until the surface is bright and sand scratches are consistent. Module gets blown off again to remove all sanding dust.
- Step 1 is essential in achieving proper adhesion.

EPOXY PRIMER and HIGH BUILD primer surfacer APPLICATION PROCESS:

- First, if sanded aluminum substrate has not been primed within 8 hours, aluminum substrate gets re-abraded to remove oxidation that may have begun on aluminum surface. Aluminum substrate gets cleaned with Sikkens M600 surface cleaner using the 2-towel method. Surface cleaners do not get applied over body filler due to polyester filler being absorbent.
- One (1) coat of AkzoNobel LV262 Epoxy primer is applied. This epoxy primer slows down corrosion from happening if in case the unit (once out in the field) has stone chips or scratches down to aluminum. This product is a 2-component epoxy primer meaning it mixes with a hardener. Paint technicians are trained to properly apply this product to achieve a minimum of 1 mil DFT (Dry film thickness) required by AkzoNobel. A blank module schematic showing specific areas to measure dry film thickness is completed on each module /unit.
- Allow LV262 25 minutes minimum dry time prior to applying AkzoNobel LV650 primer surfacer. Apply two to three wet coats of AkzoNobel LV650 two component low VOC high build primer surfacer. A dry film thickness of up to 8 mils can be achieved prior to sanding. Minimum flash between coats is 30 seconds to 5 minutes. LV650 surfacer dries 3 different ways. 8 hour dry without accelerator, bake for 1 hour at 140-degrees or accelerate which allows technicians to sand in 45 minutes @70-degrees.

SANDING:

• Block sand entire module with 320-grit sandpaper minimizing any accidental cut throughs on edges. Blow off body with air gun and move module into paint booth.

PRE TOPCOAT PREPARATION

• Clean areas where Rosenbauer approved seam sealer is applied with Sikkens M600 surface cleaner. If by accident, bare hands or skin touched surface on cab or

- module, Autoprep waterborne cleaner is used on these areas prior to using M600 cleaner. Both cleaners are used with the 2-towel method.
- Seam seal with Rosenbauer approved non-shrinking moisture cured urethane seam sealer. Technicians follow seam sealer technical data sheets pertaining to application and dry times prior to applying AkzoNobel BT650 basecoat or 650 Topcoat single stage paint.
- Clean module with M600 surface cleaner. If by accident, bare hands or skin touched surface on module, Autoprep waterborne cleaner is used on these areas prior to using M600 cleaner. Both cleaners are used with the 2-towel method.
- If there are any visible cut throughs, paint techs first use a pre-treatment Alodine wipe followed by one coat of reduced LV262 epoxy primer over these areas and give a 20-minute flash prior to applying BT650 basecoat or Topcoat.
- Tack rag unit to remove any lint or dust that could have landed on surface.

TOPCOAT PROCEDURE

- Mix BT650 basecoat or Topcoat (single stage) polyurethane paint.
- Fluid and spray pattern checks are done prior to applying BT650 base, Topcoat and Clear coat.
- Apply BT650 basecoat until complete coverage is achieved. If Topcoat is applied, a minimum of 1.8 mils is recommended after cut and buff procedure. Note: Topcoat doesn't get clear coated.
- Allow solid color BT650 basecoat to flash 20 minutes prior to applying 3 coats Sikkens LV651 Glamour Clear coat.
- If a metallic color, allow BT650 basecoat to flash 45 minutes prior to applying 3 coats LV651
- Glamour Clear coat. Bake body for 45 minutes once surface temp has reached 140-degrees.
- The mil thicknesses are as follows:

• Autocoat BT LV262 Epoxy Primer 1.0 to 1.5 mils

• Autocoat BT LV650 2K Primer Surfacer 1.0 to 3.0 mils

Autocoat BT LV650 Basecoat color
 1.0 to 1.8 mils

11/05/101

Autocoat LV651 Clearcoat
 Combined total:
 2.0 to 3.0 mils
 5.0 to 9.3 mils

Combined total: 5.0 to 9. Compt Finish, Spatter Coat, Up to 6 Compts

One (1) 80-30-1100

INTERIOR COMPARTMENT FINISH

Six (6) apparatus side compartment interiors are to be painted with a spatter finish material. The compartments shall be cleaned with a grease remover, and then the surface sanded and prepared for painting. The compartment shall be provided with two (2) coats of white epoxy. The compartments are then coated with a splatter paint top coat.

One (1)	Bdy Paint, Touch Up, 2 oz. Bttl, One Color	YN
80-42-1500	TOUCH-UP PAINT	
One (1)	One (1) two (2) ounce bottle of touch-up paint shall be furnished with the completed truck at final delivery. Blacked Out Items- Line-X/Paint	YN
80-43-2996	BLACKED OUT ITEMS - LINE-X / PAINT	
One (1) 80-50-1100	The following items shall be either blacked out with Line-X or flat black paint. Lettering Supplied by Dealer	YN
00-30-1100	LETTERING	
One (1) 80-70-1300	The dealer shall supply the apparatus lettering. Stripe, Single Reflective, 4", Straight Design	YN
00 70 1000	CAB AND BODY STRIPE	
One (1) 80-72-1100	A straight Scotchlite reflective stripe, 4" in width, shall be applied horizontally around the cab and body in compliance with applicable NFPA 1901 standards. The purchaser shall specify the color and location of the stripe. Stripe, Reflective 3M, Chevron Pattern Entire Rear Red/Yellow	YN
00 12 1100	CHEVRON STRIPING	
One (1) 80-75-1600	The entire rear portion of the body shall have 3M reflective red and yellow striping installed. The chevron style striping shall be applied at a 45-degree upward angle pointing towards the center upper portion of the rear panel. Reflective Stripe Material, White	YN
00 70 1000	COLOR OF STRIPING MATERIAL	
One (1) 80-79-1000	The color of the 3M brand striping material shall be white. NFPA Standing / Walking Surfaces Yellow Safety Tape (NFPA 15.7.1.6)	YN
	YELLOW SAFETY TAPE - STANDING & WALKING SURFACES	
	The apparatus shall meet NFPA standard 15.7.1.6 designating any horizontal standing or walking surface higher than 48-in (1220 mm) from the ground and not guarded by railing or structure at least 12-in (300 mm) high shall have at least a	

1-in (25 mm) wide safety yellow line delineation that contrasts with the

	background to mark the outside perimeter of the designated standing or walking surface area, excluding steps and ladders.	
One (1)	== Pumper/Tanker - Loose Equipment - 1217.021 12/17/21 ==	YN
One (1) 90-01-5500	Wheel Chocks, Zico, Aluminum, (2) Folding	YN
30 01 0000	FOLDING WHEEL CHOCKS	
One (1) 90-01-5600	Two (2) Zico model SAC-44, aluminum folding wheel chocks shall be provided. Wheel Chock Brackets, (2) Under Body	YN
30 01 0000	WHEEL CHOCK MOUNTINGS	
One (1) 90-03-3300	Two (2) wheel chock holders shall be mounted under the apparatus body. Ladder, Roof, Duo-Safety, 14' Alum 775-A	YN
30-03-3300	ROOF LADDER	
One (1) 90-06-4600	One (1) Duo Safety Model 775-A, 14 foot aluminum roof ladder with folding steel roof hooks on one end and steel spikes on the other end shall be provided on the apparatus. The ladder shall meet or exceed all latest NFPA Standards. Ladder, Ext, Duo-Safety, 24' Alum, 2 Sect 900-A	YN
00 00 1000	EXTENSION LADDER	
One (1) 90-08-2600	One (1) Duo-Safety Model 900-A, 24 foot two (2) section aluminum extension ladder shall be provided on the apparatus. The ladder shall meet or exceed all the latest NFPA standards. Ladder, Attic, Duo-Safety, 10' Alum, Fold 585-A	YN
90-00-2000	FOLDING LADDER	
One (1)	One (1) Duo Safety Model 585-A, 10 foot folding aluminum ladder shall be provided on the apparatus. The ladder shall meet or exceed all the latest NFPA Standards. Pike Pole, 8' Fbgls, Round Hndl	YN
90-16-2600	PIKE POLE	
One (1)	One (1) 8' pike pole with round handle shall be provided. The pike pole shall be of fiberglass construction. Pike Pole, 10' Fbgls, Round Hndl	YN
90-16-2800	PIKE POLE	

Two (2) 90-25-3100	One (1) 10' pike pole with round handle shall be provided. The pike pole shall be of fiberglass construction. Suction Hose, Flex, PVC, 6"x10'	YN
00 20 0.00	SUCTION HOSE	
Two (2) 90-25-6100	Two (2) 6.0" x 10 foot length of PVC flexible suction hose shall be supplied. The suction hose shall have light weight couplings provided. Suction Hose Cplgs, Alum, LH FM x RLM	YN
00 20 0.00	HOSE COUPLINGS	
One (1)	Light weight aluminum couplings shall be provided on the suction hose. A long handle female swivel shall be provided on one end and a rocker lug male shall be provided for the other end. Fldg Water Tank, 2500 Gal, Alum Frame, 22 Oz Vinyl	Y N
90-30-1500	FOLDING PORTABLE WATER TANK	

One (1) 2500 gallon, 22 oz vinyl, portable water tank shall be provided. The tank shall include an aluminum support frame.

One (1)	== Rosenbauer Commander - 1217.021 12/17/21 ==	YN
One (1) 03-00-0002	=== CONFIGURATION ID: 2021C-XXXXX ===	YN
S One (1) 03-00-0025	=== Pricing as of Rosenbauer QW Release June 2022 Price Good Thru 11-30-22 ====	YN
One (1) 03-00-0101	Certification - NFPA	YN
03-00-0101	NFPA 2016 STANDARDS	
	This unit shall comply with the NFPA standards effective January 1, 2016.	
	Certification of slip resistance of all stepping, standing and walking surfaces shall be supplied with delivery of the apparatus.	
	A plate that is highly visible to the driver while seated shall be provided which states the overall height, length, and gross vehicle weight rating.	
	The manufacturer shall have programs in place for training, proficiency testing and performance for any staff involved with certifications.	
One (1) 03-00-0143	An official of the company shall designate, in writing, which is qualified to witness and certify test results. Additional Crossmembers RSD bodies	YN
ENG. NOTE	Change to Standard for Aerials.	
One (1) 03-00-0144	===NO Arctic Package===	YN
One (1) 03-00-0160	==== 8 Degree Angle of Approach ====	YN
One (1) 03-00-0162	==== 8 Degree Angle of Departure ====	YN
One (1) 03-00-0500	CAB	YN
One (1) 03-00-0711	60" Cab Length 11" Roof	YN
33 30 07 11	CAB CUSTOM STYLE	

The cab shall be a custom, cab over engine style, with the driver and officer positions ahead of the engine and front axle. The cab shall be specifically designed and manufactured for the fire service industry.

The cab shall be designed by manufacturer's Engineering to meet the unique, Heavy-duty construction specifications. The raw cab will be fabricated to meet the exacting demand of the fire industry and shall be manufactured by a company with no less than 50 years of experience in building custom cabs. All aspects of the cab will be quality checked by manufacturer's personnel. All cab and chassis customization and assembly will take place on the manufacturers premises. The cab shall be of a totally enclosed full tilt design, with the interior area completely open to improve visibility and verbal communication between the occupants. The cab shall be capable of tilting 45-degrees, allowing the chassis engine to be removed, if required, without tilting the cab beyond 45-degrees. No Exceptions.

The cab shall include a four (4)-point rubber isolated cab pivot and mounting system. The rear histic mounts shall be isolated from the chassis frame to reduce the transfer of road vibrations and frame torque into the cab, while providing superior handling characteristics. No solid mounted rear lock downs shall be acceptable. No Exceptions.

The front cab pivot assemblies shall be 1/2" A36 steel plate with a .31" thick 2-1/2" diameter tube cross member mechanically attached to the cab and frame. There shall be two (2) greaseable rubber isolated engineered bushings to reduce the transfer of road vibrations into the cab.

The cab shall be locked down by a two (2)-point automatic spring-loaded hook mechanism that actuates after the cab has been lowered.

The cab super-structure shall be designed with high strength 6061-T6 Aluminum extrusions and 3/16" 5052-H32 Aluminum plate. This shall include the "A", "B", "C" and "D" extruded pillars, triple wall front end reinforced by 3/16" thick x 2"x3" extrusion tubes, 3/16" side walls and rear wall. This shall offer superior occupant protection in the event of vehicle impact.

The extrusions shall provide adequate space for routing of wiring and hoses which will provide service accessibility. Routing of harnessing which requires pulling of wires through tubes will not be allowed. No Exceptions.

The "A" pillar shall be of a closed section, one-piece extrusion extending from the cab header to the bottom of the cab. This design shall ensure strength and superior resistance to buckling in the event of a frontal impact.

The cabs front corners shall be constructed of 5052-H32 stamped Aluminum to provide a consistent material composition. The stamping process alleviates the high tendency of fractures through the fusing of dissimilar metal composition as appears with a casting process.

Cast cab components, including cab corners, "A" pillars and front fascia components shall not be acceptable due to the high tendency of fractures. No Exceptions.

Additional cab strength shall be obtained through closed section, dual extrusions in the construction of the "D" pillars.

The front façade shall be constructed with dual wall .19" thick 5052-H32 Aluminum plates which make up the front bulkhead, reinforced by .19" thick 6061-T6 Aluminum extrusion (box-sections), though-out the inner and outer perimeter of the front end / façade. The reinforcing third wall / barrier is .13" thick 5052-H32 work hardened Aluminum façade panels. All panels shall be welded, no adhesive.

The cab side wall of the cab shall be 3/16" thick 5052-H32 Aluminum plate. The cab side plate shall wrap the corner of the cab b pillar and slam post. The cab rear wall plates shall be reinforced with a minimum of two (2) 3/16 x 3" Aluminum sections; the cab side reinforcements shall be a minimum of 28" apart and span from the cab B pillar and cab C pillar.

The rear wall of the cab shall be 3/16" thick 5052-H32 Aluminum plate. The rear cab plate shall wrap the corner of the cab and attach to the cab D pillar and slam post. The cab rear wall plates shall be reinforced with four horizontal and dual vertical support sections; the dual vertical support structure shall consist of 1/8" thick x 2" 6061-T6 Aluminum tubes and the horizontal hat sections shall consist of 1/8" thick x 4" 5052-H32 Aluminum. The dual vertical support sections shall be 40" a-part, and the cab shall contain a minimum of four (4) 4" hat section horizontal supports.

Additionally, the rear edge of the floor shall include a 3/16" 6061-T6 Aluminum tube extrusion (under the floor) and a 7" 5052-H32 Aluminum cab floor support section (above the floor)

The outside cab width shall measure 99" across. The interior cab shall have a width of 93".

The cab length shall measure 77.3" from the center of the front axle to the front cab skin and 60" from center of the front axle to the back of the cab, for a total cab length of 137.3".

The cab shall also feature ample driver and officer foot room, a total of 3.7 square feet for the driver and 4.45 square feet of floor space at the officer's feet. (No exceptions)

The crew floor shall feature a complete flat floor design, including provisions for a one o'clock PTO inclusion, while still offering an uninterrupted 25 total square feet of space.

The leading edge of the cab floor from the steps shall meet NFPA 15.7.4 slip resistance requirements on both the front and rear cab doors. No Exceptions.

The cab shall meet or exceed cab impact test (SAE J-2420, cab rollover test (SAE J2422), and cab seating requirements (FMVSS 210, and FMVSS 208).

The cab shall include 4 doors. They shall have a front two (2) cab doors shall have a minimum clear opening of 42.5" wide by 81" high measured from the top of the lower cab step to the top of the door opening.; and the rear two (2) crew doors shall be a minimum clear door opening of 38.5" wide by 91.5" high measured from the top of the lower cab step to the top of the door opening. The length of the door will vary depending on door type.

ROOF STYLE - 11" RAISED

The cab roof design shall incorporate an angled front roof, transitioning into a rolled extrusion for a swept back design.

The roof height shall feature an 11" raise starting over the driver and officer positions and continuing back to the roof and rear wall joint. Raised roof designs that do not include a raised portion over the driver and officer positions will not be acceptable. No Exceptions.

The roof of the cab shall feature dual .25" thick interlocked structural member extrusions running the entire width of the cab defending against buckling in the event of a rollover.

The cab header shall feature dual 6061-T6 Aluminum extrusions which shall offer superior rigidity and strength.

The raised roof shall offer a crew head height area of 66-1/2" from the floor to the ceiling in the crew areas for optimum headroom.

The crew roof super structure shall include a reinforcement hat-section structure 1/8" thick 5052-H32 Aluminum bracing. The for-aft support braces will be 24" on center apart, the side to side support braces will stretch from cab side to cab side and centered between the dual 3/16" extruded and plate reinforced roll-cage section.

The forward cab roof section shall include a combination of 1/8" 6061-T6 extruded tube reinforcements and a hat-section structure 1/8" thick 5052-H32 Aluminum bracing. The bracing shall wrap the entire perimeter of the cab forward roof, and the condenser support structure.

The condenser support structure shall include 1/8" triple sections, supporting the outer perimeter and center of the condenser mounting pad.

Additionally, the entire roof super structure is reinforced by a .25" thick roof edge corner extrusion around the entire cab perimeter.

A drip rail shall be provided along the top radius of each cab side. The drip rails shall help prevent water from the cab roof running down the cab side.

ENG. NOTE

VERIFY THE QTY OF EXTERIOR GRAB HANDLES, CAB STEP LIGHTS, AND GROUND LIGHTS ALL MATCH THE QTY OF DOORS.

One (1) 03-06-0002

Stainless Steel

/___N___

One (1) 03-06-0014 SS Steps w/Round Hole and Star Extrusion Lwr, Treadplate Middle

Y___N___

CAB STEPS

The cab steps shall meet NFPA 13-7.3 in size and slip resistance requirements.

The cab shall incorporate a two-step design at each door, with a first step height of approximately 22" from the ground. The leading edge of the first step shall be 5" further outboard than the second step to provide a staircase design for safer egress.

The front cab first step shall measure a minimum of 33" wide x 10" deep. The front cab intermediate step shall measure a minimum 31" wide x 8" deep.

The crew cab first step shall measure a minimum of 26" wide x 10" deep. The crew cab intermediate step shall measure a minimum 28" wide x 9" deep.

The top crew step shall incorporate an angle approximately midway from the rear wall to the crew door hinge extending out the flooring under the rear facing outer seat positions, offering foot placement for safety while seated in this position.

CAB STEP TRIM

The cab steps shall include a .80 gauge stainless steel construction on the first step, the step closest to the ground. The stainless steel finish shall be a number 7 mirror. The step shall include a frame which is integral with the construction of the cab for rigidity and strength. The Round Hole pattern shall allow water and other debris to flow through rather than becoming packed under the step. The middle step shall be integral with the cab in construction and shall be trimmed in 3003-H22 embossed aluminum tread plate which is 0.100" thick.

One (1) 03-06-0021 Step Trim Kickplate, Treadplate

Y___N__

ΥN

CAB STEP TRIM KICKPLATE

One (1) 03-06-1015 The cab step risers at all doors, the vertical section of all steps, shall include an aluminum tread plate finish.

Cab Entry Doors

CAB DOORS

The cab shall include a total of four (4) doors, two (2) forward and two (2) rear crew doors.

The forward cab doors shall be a minimum of 45" wide, and have a cab structure opening of 42.5" wide; and the rear crew doors shall be a minimum of 41" wide,

and a cab structure opening of 38.5" wide to provide enhanced entry and egress of the cab.

Each cab door shall feature:

- Superior strength and rigidity from 3/16" closed section extruded door frames
- Damping inside each door for a solid feel and minimized reverberation when closed
- A rolled rubber bulb seal style gasket shall be utilized around the door ensuring a weather tight fit
- Integrated, mechanical door stop
- A full length, hidden piano style 10 gauge stainless steel door hinge with a 3/8" pin, which shall be mounted inside the panel of the door prohibiting dirt and debris from becoming trapped in the hinge
- An integrated one-piece inner door assembly that includes a glass track, mounting
 provisions for window regulator, door handle and door panel shall be utilized. The
 inner door assembly shall be easily removed with nut inserts. Self-tapping screws
 shall not be acceptable.
 Barrier Free Cab Entry Doors

One (1) 03-06-1026

,

Y___N__

BARRIER FREE DOORS

The cab doors shall be "barrier free" style, meaning the door shall be constructed to cover the entry down to the intermediate step, leaving the bottom step open. Each door shall provide approximately 33" of clearance from the ground to the bottom of the door so the door may be opened without stopping due to guard rails along highways.

The lower step well of the cab shall be painted job to match the lower primary color of the cab.

One (1) 03-06-1070 ==== No Cab Door Insulation ====

/ N

One (1) 03-06-1100 Cab Door Hardware Chrome (4)

Y N___

DOOR HANDLES

The exterior door handles shall be constructed of die-cast steel and chrome plated for a pleasing appearance. They shall feature a vertically oriented heavy duty pull style handles which are extended out and suitable for easy grasping with a gloved hand.

The interior door handle shall be a paddle style which shall be chrome in color. The paddle shall be hinged towards the rear of the cab.

Each door latch shall feature a military grade aligning dove tail guide striker assembly for precision door closure which prevents sagging throughout the life of the vehicle. No exceptions.

One (1) 03-06-1120 Cab Door Locks Manual

Y___N___

CAB DOOR LOCKS

All cab doors shall include manual door locks with keys. The door lock shall include a toggle and shall be an integral part of the interior door handle which is red in color. The exterior door lock is integral with the door latch. The cab doors may be unlocked from the exterior with a key or through a thumb turn from inside the cab.

One (1) 03-06-1135 Interior 1-Piece Door Panel Type Aluminum

Y__N__

INTERIOR CAB DOORS

All cab doors shall consist of a one-piece formed and stamped aluminum interior panel. The panel shall include a formed collar around the interior door latch. The door panels shall be attached to the door with nutserts. ABS material shall not be acceptable. No Exceptions.

One (1) 03-06-1202 Door Panel Finish Black Polyurethane

Y___N___

INTERIOR CAB DOOR FINISH

All cab doors shall be finished with a Polyurethane coating for durability. The finish shall be black in color.

One (1) 03-08-0101 Windshield One Piece - COMMANDER

Y__N__

WINDSHIELD

A one (1)-piece, safety glass full width windshield with more than 3,228 square inches of area will be provided. No Exceptions.

The windshield shall feature:

- A completely uninterrupted view from both the driver and officer positions
- The windshield will consist of three (3) layers; the outer layer, the middle safety laminate, and the inner layer. The .114" thick outer light layer will provide superior chip resistance. The middle safety laminate layer will prevent the windshield glass pieces from detaching in the event of breakage.
- Economical replacement readily available from auto glass supplier
- Easily removable for replacement using standard automotive techniques
- A frit band will be provided along with an outer trim seal on the outside perimeter
 of the windshield for a finished automotive appearance.
 Windshield Wiper System Single Motor (2) Wipers 3D Grille

One (1) 03-08-0102

WINDSHIELD WIPER SYSTEM

A single windshield wiper system shall be incorporated in conformance with FMVSS and SAE requirements. Two (2) 22" windshield wiper arms shall be mounted below the windshield. Each arm shall include a 26" long wiper to provide optimum windshield clearing.

One (1) 03-08-0116 The windshield wiper fluid reservoir can be filled without raising the cab. Window Driver Power

POWER WINDOW - DRIVER'S DOOR

The driver's door shall include a window which measures a minimum of 23.5" wide x 29" high, measured from the midpoints left to right and top to bottom. The window shall have a minimum clear viewing area of 681 square inches. The glass shall include a standard automotive tint and through a powered operation shall completely roll into the door housing.

The window shall be trimmed in a black anodized aluminum ring and rubber seal to prevent water from entering the cab when closed.

Window Officer Power

One (1) 03-08-0118

POWER WINDOW - OFFICER'S DOOR

The officer's door shall include a window which measures a minimum of 23.5" wide x 29" high, measured from the midpoints left to right and top to bottom. The window shall have a minimum clear viewing area of 681 square inches. The glass

Y___N___

Y __N__

Y N

10028-0007 10/05/22

shall include a standard automotive tint and through a powered operation shall completely roll into the door housing. The window shall be trimmed in a black anodized aluminum ring and rubber seal to prevent water from entering the cab when closed. One (1) Window Driver Crew Door Power Y N 03-08-0210 **REAR DRIVER SIDE WINDOW** The rear driver's side crew door shall include a window measuring 22.5" wide x 27" high, measured from the midpoints left to right and top to bottom. The window shall have a minimum clear viewing area of 607 square inches. The glass shall include a standard automotive tint and through power actuation shall roll completely into the door housing. The power window shall be activated through a switch located on the top of the door panel. Window Officer Crew Door Power Y__N__ One (1) 03-08-0241 **REAR OFFICER SIDE WINDOW** The rear officer's side crew door shall include a window measuring 22.5" wide x 27" high, measured from the midpoints left to right and top to bottom. The window shall have a minimum clear viewing area of 607 square inches. The glass shall include a standard automotive tint and through powered actuation shall roll completely into the door housing. Window Side Middle Driver Fixed 15.5W" x 21.5"H One (1) Y___N__ 03-08-0300 DRIVER CANOPY SIDE WINDOW The cab shall include a fixed driver's side window glass which shall be located between the cab front and rear doors. The frited glass shall have a clear veiwing area of 15.5" wide x 21.5" high and shall include a standard automotive tint. To eliminate the possibility of corrosion rubber gasket rings shall not be used in the installation of the window, the window shall be glued in. Window Side Middle Officer Fixed 15.5"W x 21.5"H One (1) Y___N__ 03-08-0350 **OFFICER CANOPY SIDE WINDOW**

One (1) 03-08-3999 installation of the window, the window shall be glued in. CAB HEADER - HEAT AND AC

ΥN

10028-0007 10/05/22

The cab shall include a fixed officer's side window glass which shall be located between the cab front and rear doors. The frited glass shall have a clear viewing area of 15.5" wide x 21.5" high and shall include a standard automotive tint. To eliminate the possibility of corrosion rubber gasket rings shall not be used in the

One (1) 03-08-4000	Cab Header / Heating and AC	Y	_N
One (1)	Single Retractor Seat Belt - Seats Inc	Y	_N
03-09-000A	SEAT BELT SINGLE RETRACTOR		
Two (2) 03-09-000A	The seat shall feature 3pt ABTS (all belts to seats). The seat belt shall feature Ready Reach to ensure that the seat belt is easy to see and grab while in full turnout gear. Single Retractor Seat Belt - Seats Inc	Y_	N
00 00 000/1	SEAT BELT SINGLE RETRACTOR		
One (1) 03-09-000A	The seat shall feature 3pt ABTS (all belts to seats). The seat belt shall feature Ready Reach to ensure that the seat belt is easy to see and grab while in full turnout gear. Single Retractor Seat Belt - Seats Inc	Y	_N
03-09-000A	SEAT BELT SINGLE RETRACTOR		
One (1)	The seat shall feature 3pt ABTS (all belts to seats). The seat belt shall feature Ready Reach to ensure that the seat belt is easy to see and grab while in full turnout gear. Seat Color Gray/Red Seat Belt	Y_	N
03-09-0100	SEAT AND SEAT BELT COLOR		
Two (2) 03-09-011A	This seat in the cab shall be gray in color with a red seat belt. Seat Back SCBA Halo Center Cushion Release	Y	_N
00 00 01170	SEAT BACK		
	The seat back shall include a Seats Incorporated Halo mechanical self-contained breathing apparatus (SCBA) bracket. The Positive Locking Mechanical walk away bracket shall meet NFPA 1901-03 9G dynamic requirements for cylinder restraint systems for use in crew compartments of fire truck cabs. The bracket shall be third Party tested to ten (10) times the force of gravity.		
One (1)	The bracket shall include Plasti-dipped rings designed to fit the full range or bottle diameters. Vertical height adjustment to accommodate different bottle hights. Easily achieve a safe lock without risking damage to equipment. Center cushion release mechanism. Seat Back SCBA Halo Center Cushion Release	Y_	N
03-09-011A	SEAT BACK		

The seat back shall include a Seats Incorporated Halo mechanical self-contained breathing apparatus (SCBA) bracket. The Positive Locking Mechanical walk away bracket shall meet NFPA 1901-03 9G dynamic requirements for cylinder restraint systems for use in crew compartments of fire truck cabs. The bracket shall be third Party tested to ten (10) times the force of gravity.

The bracket shall include Plasti-dipped rings designed to fit the full range or bottle diameters. Vertical height adjustment to accommodate different bottle hights. Easily achieve a safe lock without risking damage to equipment. Center cushion release mechanism.

One (1) 03-09-0121 Seat Back Non-SCBA

Y___N___

SEAT BACK

One (1) 03-09-01X3 The seat back shall incorporate a standard style headrest. Seat Driver 911 Seats Inc XL 10-Way Electric ABTS

Y___N___

DRIVER SEAT

The driver's seat shall be a 911 Seats XL, wide series seat.

Standard features of this 10way Non SCBA 3pt ABTS (all belts to seats) include 108 degree recline, adjustable headrest, wide contoured back with 2 way adjustable lumbar. Electronic adjustments include fore/aft, up/down, front/rear tilt.

The seat shall feature an XL 21-inch-wide comfort cushion including Seats Incorporated exclusive EVC (elastomeric vibration control); easing tailbone pressure, enhancing comfort and reducing vibration by up to 50%. This system has Seats Inc's D2 (dual density) foam combining a soft topper foam pad further enhancing comfort, and a high-density bottom foam base to promote longevity.

The seat(s) shall have a 7-year manufactures warranty no exception.

Cushion reinforced with French seaming and is NFPA compliant with an occupancy sensor.

ENG. NOTE

There will be interference with the Overhead HVAC on flat roof cabs or cabs with notch for aerials.

One (1) 03-09-024A Seat Officer 911 XL Seats Inc Fixed ABTS

Y___N___

OFFICER SEAT

The officer seat shall be 911 Seats Incorporated 911 Seats XL, wide series seat.

The seat shall feature 3pt ABTS (all belts to seats).

The seat shall feature a 21-inch-wide XL comfort cushion including Seats Incorporated exclusive EVC (elastomeric vibration control); easing tailbone pressure, enhancing comfort and reducing vibration by up to 50%. This system has Seats Inc's D2 (dual density) foam combining a soft topper foam pad further enhancing comfort, and a high-density bottom foam base to promote longevity. Seat to include wide comfort back with contoured foam.

The seat(s) shall have a 7-year manufactures warranty no exception.

Cushion reinforced with French seaming and is NFPA compliant with an occupancy sensor.

One (1) 03-09-02X3 Seat Mounting Driver Electric XL - Seats Inc

Y__N__

SEAT MOUNTING DRIVER

The driver's electric seat shall be installed in an ergonomic position in relation to the cab dash.

The power seat or seats installed in the cab shall be wired directly to battery power.

Two (2) 03-09-0310

==== No Parade Panels ====

Y___N___

One (1) 03-09-0310

==== No Parade Panels ====

Y___N___

Two (2) 03-09-055B Seat Crew Forward Facing Center 911 Seats Inc XL Flip-up

Y___N___

FORWARD FACING CENTER SEAT

Two (2) forward facing center crew area seat(s) shall be 911 Seats Incorporated XL, wide series flip bottom seat(s).

The seat(s) shall also feature a 21-inch-wide XL comfort cushion including Seats Incorporated exclusive EVC (elastomeric vibration control); easing tailbone pressure, enhancing comfort and reducing vibration by up to 50%. This system has Seats Inc's D2 (dual density) foam combining a soft topper foam pad further enhancing comfort, and a high-density bottom foam base to promote longevity. Seat to include wide comfort back with contoured foam.

The seat(s) shall have a 7-year manufactures warranty no exception.

	Cushion reinforced with French seaming and is NFPA compliant with an occupancy sensor	
SHOP NOTE	Belt Orientation- LH & RH to Door	
Two (2) 03-09-057A	Seat Mounting Forward Facing Center - XL	YN
00-00-00174	SEAT MOUNTING FORWARD FACING CENTER	
One (1) 03-09-0902	The forward facing center seats shall be installed facing the front of the cab. Seat Material Turnout Tuff	YN
00-00-0002	SEAT MATERIAL	
	The seats shall include Turnout Tuff material; this urethane-coated denier nylon is water repellent to 75 PSI of water Pressure. Suitable for Heavy Duty applications, this cloth has a bursting strength of 300+ pounds per foot and surface abrasion of 1000+ cycles-Heavy Grit Wheel. Modeled after Turnout Gear, this material contains a rip-stop weave stopping unraveling if punctured standing up to hard working environments. Turnout Tuff is manufactured to meet flammability requirements including FMVSS 302, UFAC class 1, and California Fire Code Technical Bulletin No. 117 Section E.	
Two (2)	Seat Material Turnout Tuff	YN
03-09-0902	SEAT MATERIAL	
	The seats shall include Turnout Tuff material; this urethane-coated denier nylon is water repellent to 75 PSI of water Pressure. Suitable for Heavy Duty applications, this cloth has a bursting strength of 300+ pounds per foot and surface abrasion of 1000+ cycles-Heavy Grit Wheel. Modeled after Turnout Gear, this material contains a rip-stop weave stopping unraveling if punctured standing up to hard working environments. Turnout Tuff is manufactured to meet flammability requirements including FMVSS 302, UFAC class 1, and California Fire Code Technical Bulletin No. 117 Section E.	
One (1)	Seat Material Turnout Tuff	YN
03-09-0902	SEAT MATERIAL	
	The seats shall include Turnout Tuff material; this urethane-coated denier nylon is	

water repellent to 75 PSI of water Pressure. Suitable for Heavy Duty applications, this cloth has a bursting strength of 300+ pounds per foot and surface abrasion of

1000+ cycles-Heavy Grit Wheel. Modeled after Turnout Gear, this material contains a rip-stop weave stopping unraveling if punctured standing up to hard working environments. Turnout Tuff is manufactured to meet flammability requirements including FMVSS 302, UFAC class 1, and California Fire Code Technical Bulletin No. 117 Section E.

One (1) 03-09-0920	Seat Logo Rosenbauer	YN
03-09-0920	SEAT BACK LOGO	
Two (2) 03-09-0920	The seat back shall include the "Rosenbauer" logo. The logo shall be centered on the standard headrest of the seat back. Seat Logo Rosenbauer	YN
	SEAT BACK LOGO	
One (1) 03-09-0920	The seat back shall include the "Rosenbauer" logo. The logo shall be centered on the standard headrest of the seat back. Seat Logo Rosenbauer	YN
	SEAT BACK LOGO	
One (1) 03-09-3010	The seat back shall include the "Rosenbauer" logo. The logo shall be centered on the standard headrest of the seat back. Driver Seat Box Storage Compartment	YN
	DRIVER SEAT BOX STORAGE COMPARTMENT	
	There shall be a storage area under the driver's seat. The compartment shall be 21.25 inches wide, 22.50-inches long, and 6.25 inches high. The access opening shall be 15.00 inches wide and 4.50 inches high.	
One (1) 03-09-3020	Officer Seat Box Storage Compartment	YN
00 00 0020	OFFICER'S SEAT BOX STORAGE COMPARTMENT	
	There shall be a storage area under the officer's seat. The compartment shall be 19.75 inches wide, 17.50 inches long, and 6.25 inches high. The access opening shall be 9.00 inches wide and 4.50 inches high.	
One (1) 03-09-3100	Seat Box (2 person) Forward Facing	YN

SEAT FRAME FORWARD FACING ENCLOSED

The forward-facing center seats shall include an enclosed seat box which is located and installed on the rear wall. The seat box shall be constructed of no less than 5052-H32 .19" thick aluminum plate. Seat Box (60/54) Forward Facing Storage Access Cutout (1) Center Forward One (1) Y N 03-09-3200 SEAT FRAME FORWARD FACING ACCESS The seat frame shall include a cutout in the center of the wall facing the tunnel for access. The cutout shall be a minimum of 7.5"h x 28"w. ENG. NOTE Seat box finish must match cab interior finish One (1) Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer Y___N_ 03-09-3236 ALUMINUM ACCESS DOOR There shall be an aluminum door cover provided for the driver and officer seat compartment. The door shall be coated to match the interior of the cab, and it shall be equipped with a piano style hinge and a manual latch. ENG. NOTE Seat box finish must match cab interior finish One (1) Seat Box Finish - Match Cab Interior Coating Y___N__ 03-09-4001 SEAT COMPARTMENT FINISH The seat frame shall be finished to match the interior finish of the cab. One (1) Cab Insulation Interior Ceiling Y N 03-09-8010 **CAB INSULATION** The cab shall be insulated from road and vehicle resonance, exterior sound and thermal intrusion. The cab insulation system shall be comprised of three separate components each

A minimum of .8" of SCbond Polyurethane Foam insulation shall be applied as an additional insulation between the cab skin and all interior ceiling surfaces. The insulation shall have a density of 10 lb/ft3 +/-.5 providing better thermal properties and acoustic reduction properties.

designed to assure optimal thermal and acoustic properties are achieved. Two

layers of insulation material shall be utilized.

A layer of 1/8" barrier bubble film laminated between two layers of reflective metalized film shall be provided in the roof to minimize the effects of radiant heat. The barrier shall be mold and mildew resistant and have a Class A/Class 1 fire rating. The barrier shall have a minimum of a R-5.6 rating. No Exception

The interior cab insulation system shall meet NFPA 1901 14.1.6 standards and ensure that no seated position within the cab exceeds 90dB. This decibel rating shall be measured with the apparatus traveling 45 mph with climate control settings off.

All insulation used in the construction of the cab shall be marine grade featuring longevity and resistance to degradation.

The interior of the cab including the rear wall, side walls and ceiling panels shall be insulated.

Use of open cell material as the primary insulation will not be acceptable. No exceptions.

One (1) 03-09-8013 ===No Cab Insulation Fastening Pins===

Y___N___

One (1) 03-09-8015 Cab Insulation Engine Tunnel

Y___N___

ENGINE TUNNEL INSULATION

The engine tunnel shall include an insulated barrier from noise on the underside of each tunnel surface. This barrier shall be engineered for surrounding engines.

The insulation barrier shall provide an acceptable decibel level within the cab meeting or exceeding the recommendations of NFPA 1901.

The thickness of the engine tunnel insulation shall be 1" thick. The insulating material shall be open cell polyether based foam with a textured surface, specifically designed for acoustic absorption.

Use of aluminized faced material on the engine tunnel shall not be acceptable. No exceptions.

The engine tunnel insulation shall be precisely cut and sealed to fit each segment on the underside of the tunnel surface. The insulation shall then be affixed by a pressure sensitive adhesive.

One (1) 03-09-8020	The insulation shall meet or exceed FMVSS 302 flammability testing. Cab Insulation Cab Damping	YN	
	DAMPING INSULATION		
	The entire cab, including the ceiling and walls shall include additional insulation reducing structure borne noise from vibration, impact and resonance within the cab.		
One (1) 04-00-0000	CAB INTERIOR AND TRIM	YN	
One (1) 04-01-1076	Interior Trim Color Black, 60"- 11" Roof	YN	
	INTERIOR TRIM MATERIAL		
	The interior trim shall feature a 31 oz. marine grade vinyl which features a tensile strength of ASTM D751 of excellent, tear strength meeting the Federal standard 191-5134 of excellent and shall be oil resistant passing the CID-A-A-2950A requirement for no permeation.		
	Due to the excellent qualities of the marine grade vinyl material, no other type of interior trim shall be acceptable. No Exceptions.		
	The soft trim vinyl shall feature mildew resistance passing ASTM G21-90 and shall be rated to -25 degrees Fahrenheit.		
	The vinyl shall be flame retardant meeting California Fire Code 117, UFAC Class 1, and BIFMA Class 1 and shall have a high resistance to abrasion.		
One (1) 04-01-1121	The interior of the cab including the ceiling panels shall feature this soft trim and shall be black in color. Interior Trim Color Black Rear Wall 11" Roof	YN	
	REAR WALL INTERIOR MATERIAL		
	The rear wall of the cab shall be covered in black 31 oz. marine grade vinyl for a more pleasing appearance.		
One (1)	====NO Vehicle Decontamination ADP-CC For Crew Cab Using AeroClave System====	YN	
04-01-4999			
One (1) 04-02-1002	Suspended Throttle and Brake Pedals	YN	
U -1 -UZ- 1UUZ	THROTTLE AND BRAKE PEDALS		

The apparatus shall have suspended throttle and brake pedals. Y___N__ One (1) Interior Floor Covering Color Black, 60" 04-02-1105 FLOOR MAT The interior flooring of the cab shall be covered with an advanced black multi-layer acoustic dampening mat. The floor matting shall be an open/closed cell, flexible polyurethane polyamide material with frictional dampening and dissipation properties. The mat shall be a fire and skid resistant non-wicking material. Interior Trim Sun Visor Tinted Y___N__ One (1) 04-02-1702 **SUN VISORS** The driver and officer seats shall feature a sun visor mounted in the header over each seating position. The sun visors shall be gray tinted plastic. Cab Coating Interior Color One (1) Y__N__ 04-02-1798 CAB DASH AND ENGINE TUNNEL - 60" LONG Y__N_ One (1) 04-03-0002 **ENGINE TUNNEL** The distance from the back of the tunnel to the interior wall shall be 46" measured at floor level and 52" at top of engine tunnel. No Exception. One (1) Cab Dash & Engine Tunnel, Composite Dash Y___N__ 04-03-1000 CAB DASH The cab dash shall offer heavy duty, durable construction using resin transfer

The cab dash shall offer heavy duty, durable construction using resin transfer molding (RTM) technology formed composite material. The composite material shall be .28" thick for improved resistance and military type strength.

RTM is a low pressure, closed molding process which offers a dimensionally accurate and high-quality surface finish composite molding, using liquid thermoset polymers reinforced with various forms of fiber reinforcements. The matrix selection of polymer and reinforcement dictates molding mechanical and surface finish performance.

ABS polymer construction shall not be acceptable. No Exceptions.

The cab dash shall offer a finish of a polyurethane coating for a rugged design and finish. No Exceptions.

The polyurethane finish shall provide a tough, flexible, impact-absorbing, chemical & abrasion-resistant, even-textured and skid-resistant surface. The polyurethane finish shall offer durability and scratch resistance even against today's advanced firefighting turnout materials with consistent, even coverage and a uniform texture. The polyurethane coating finish shall resist fading from UV light.

This construction shall allow for a clean, seamless dash area that shall reduce unnecessary joining of cab dash components. This design allows for the following features:

- Optimal heating and cooling of cab occupants, HVAC louvers shall be integrated into the gauge panel with a total of six (6) louvers; three louvers pointing at the driver and three louvers pointing at the officer.
- The cab dash instrument cluster shall be installed on a painted panel. This panel shall provide for easy removal to increase serviceability and provide ease of maintenance.
- For improved safety cab switches and controls shall be ergonomically located
 within easy reach of the driver when in the seated position with seatbelts fastened.
 This design will reduce driver distraction and increase safety by putting frequently
 accessed driver controls within easy reach to allow the driver more time to focus
 on the road.
- The officer side cab dash shall have a painted fire service grade RTM composite
 fiberglass panel that shall house the three HVAC louvers on the officer side. This
 panel will also provide ergonomically located switches and controls for the officer.
 All controls shall be within easy reach while in the seated position with seatbelts
 fastened.
- Access panels on the top of the dash for both the driver and officer sides easing maintenance access to controls, components and gauge assemblies
- The driver side dash shall include gauges for primary air pressure, secondary air pressure, a Pacific Insight instrumentation gauge panel and the DEF gauge as standard
- The driver side dash shall also include two (2) lower panels to the left and right of the steering column for FMVSS switches such as the Off/Ignition and start switches and the park brake assembly

- The driver dash shall include a panel for inclusion of an optional Weldon Vista screen and six (6) additional switches or the HVAC controls and additional switching to the right of the Driver
- The officer dash shall include a recessed area for optional mounting cradles or brackets for a laptop computer, mobile data terminal, map compartment or clip board
- The officer dash shall include a panel for inclusion of an optional Weldon Vista screen and or provisions for switches and gauges to the left of the Officer

ENGINE TUNNEL

The engine tunnel shall be constructed of aluminum offering superior durability in addition to thermal and acoustic resistance. Covering the engine tunnel shall be a layer of formed composite material for a contoured transition into the dash and offering a pleasing appearance.

The engine tunnel shall feature:

- A low-profile design measuring approximately 46.5" wide and 21.5" in height from the crew floor shall offer optimum visibility of the windshield and cab interior from any seated position. No Exception.
- The engine tunnel at the driver's position shall be a tapered design, featuring 24" clear width at floor level, first taper shall start 16.5" from floor level and taper inward for a clear width of 26" and the final taper shall start at 21" from floor level and taper inward for a clear width of 33".
- The engine tunnel at the officer's position shall be a tapered design, featuring 23" clear width at floor level, first taper shall start 16.5" from floor level and taper inward for a clear width of 22.5" and the final taper shall start at 21" from floor level and taper inward for a clear width of 31.5".
- The design shall offer a minimum of 30" for the driver and 28.5" for the officer as measured from the inside door pan to the top edge of the tunnel. The dimension measured at the "H" (hip) point, with the seat in the lowest position, shall be a minimum of 28.5" for the driver and 27" for the officer. No Exception.

• One (1) 04-03-1020	Recessed sections for ease of mounting equipment at the rear of the tunnel or for compartments and bases which can be used for installing Fire/EMS equipment and components such as hand- held radios. Cab Dash & Engine Tunnel Coating Black Polyurethane	Y_	N	
	CAB DASH & ENGINE TUNNEL			
ENG NOTE	The cab dash and the engine tunnel of the cab shall be coated with Polyurethane coating for a durable finish. The color shall be black.			
ENG. NOTE	Includes "A" pillar covers and overheads			
One (1)	Havis Console	Y_	N	
04-04-1100	MODULAR CENTER DASH CONSOLE			
	The dash and front portion of the tunnel shall include an angled modular console centered between the driver and officer positions.			
	The console shall feature:			
•	Heavy-duty housing constructed from 14-gauge steel which is powder coated with a durable semi-gloss textured black finish to provide glare and corrosion resistance			
•	The console top constructed of black anodized Aluminum extruded rails which allow for mounting brackets, plates, and other console options			
•	Integral nut tracks which allow mounting of equipment to the sides of the console by way of sliding $1/4$ "-20 hex nuts			
•	A hinged lid constructed from 16-gauge steel also powder coated for corrosion resistance			
•	The availability of pre-wiring for specific components			
•	A modular design for ease of changes and future additions such as changing out brands of radio, types of sirens or adding accessory space			
• One (1) 04-04-1101	The console shall offer 4 areas, 2 upper sections, A and B and 2 lower sections, C and D with mounting plates for optional components. Havis Console - Pre Configured	Y_	N	
One (1)	Black Blank Plate	Y_	N	

04-04-1116

BLACK MOUNTING PLATE

One (1) black mounting plate(s) containing blank plates shall be provided and incorporated in the modular dash console.

The location(s) shall be as follows:

ENG. NOTE

Please state the location of the plate in the shop notes

Two (2) 04-04-1134 Black Plates with (2) Power Point & (1) Dual USB Power Point

Y N

BLACK MOUNTING PLATE FOR POWER POINTS

Two (2) black mounting plate(s) containing two (2) 12 volt power points and one (1) dual USB power point shall be provided and incorporated in the modular dash console.

The location(s) shall be as follows:

ENG. NOTE

Please state the location of the plate in the shop notes

One (1) 04-04-1U00 Havis Console - Upper Portion

Y___N___

One (1) 04-04-2L00

Havis Console - Lower Portion

Y___N__

One (1) 04-04-L001 Havis Console - Lower Portion - Option 1

Y___N__

One (1) 04-04-U002 Havis Console - Upper Portion - Option 2

Y___N___

One (1) 04-05-0105 Interior Handle Front Door Grab Handles - Black Powder Coat

Y___N__

INTERIOR FRONT DOOR PULL

The interior driver and officer cab doors shall each include one (1) customized cast Aluminum single piece door grab pull designed specifically for the fire service.

The single piece door pull shall have a curved designed in an "L" formation to provide multiple points for grasping with a gloved hand. The horizontal dimension shall be a minimum of 28" and the vertical dimension shall be a minimum of 20". The door pulls shall have an ergonomic curve making them easier to grasp when entering and exiting the cab. No Exceptions.

The door pull shall feature secure mounting in three separate locations of the pull utilizing Stainless-steel fasteners with nut inserts in each location. Self-tapping screws or other mounting techniques shall not be allowed for interior door pulls or grab handles.

Each handle shall be constructed of A356 Aluminum casting and shall feature a black powder coated finish.

One (1) 04-05-0150 Interior Grab Handle Rear Door Chicago Style 34" Black Powder Coat

Y N

INTERIOR GRAB HANDLE REAR DOOR

A black powder coated cast Aluminum grab handle shall be provided on the inside of each rear crew door. The handle shall extend horizontally the width of the window just above the windowsill. The handle shall assist with entry and egress from the crew area of the vehicle.

The interior driver and officer rear cab crew doors shall include one (1) customized cast Aluminum single piece door grab pull designed specifically for the fire service.

The door pull shall have an ergonomic curve making them easier to grasp when entering and exiting the cab. No Exceptions.

The door pull shall feature secure mounting with Stainless-steel fasteners with nut inserts in each location. Self-tapping screws or other mounting techniques shall not be allowed for interior door pulls or grab handles.

Each handle shall be constructed of A356 Aluminum casting and shall feature a black powder coated finish.

Four (4) 04-05-0211 Exterior Grab Handles with White LED Lighting 18"

Y___N___

EXTERIOR GRAB HANDLES

One (1) 18" exterior assist handle shall be mounted behind each of the cab doors. The grab handle shall be mounted on stanchions and made of 1.25" diameter aluminum to enable non-slip assistance with a gloved hand and mounted on stanchions. The handle shall feature white LED lights which shall illuminate when the respective door is opened. The handles shall be mounted to the cab with nutserts. No Exception.

One (1) 04-05-1900 Exterior Grab Handles 18" Aluminum

Y___N___

10028-0007 10/05/22

One (1) 04-05-1911	Exterior Grab Handles Bare Aluminum w/ Lighting	YN_	
One (1) 04-08-0010	==== Traditional Front with Rectangular Headlamp Bezels =====	YN_	
04-00-0010	CAB FASCIA		
	The cab fascia shall offer a traditional, yet aggressive appearance, in its design and shall be constructed of work-hardened 5052-H32 aluminum. This design shall feature:		
•	A super structure which is fully welded to the cab, for a seamless and robust integration		
•	Thermoformed headlamp bezels, constructed of impact resistant, polycarbonate composite which is vacuum metalized to eliminate pealing and bubbling of a chrome type film or plating		
• One (1)	Traditional style headlight bezels with 4×6 high intensity headlights which shall add a classic look to the fascia while improving visibility Wing Light Bezel - Stainless	YN_	
04-08-0022	LIGHT BEZEL		
One (1)	The front grille shall include wing light bezels. The bezels shall be constructed of a stainless material and shall be capable of holding two (2) 4" x 6" warning lights. Logo, Rosenbauer, Grille Mount	YN_	
04-08-0090	GRILLE LOGO		
One (1) 04-08-0125	The front grille shall include a Rosenbauer logo. Front Grille Inlay, Black Honeycomb w/ stainless steel bars	YN_	
04-06-0123	FRONT GRILLE INLAY		
	The front grille shall include a honeycomb inlay of steel, painted black, which shall provide air flow to through the grille and provide a sporty, muscular appearance to the front of the apparatus.		
One (1)	The horizontal bars shall be overlaid with polished stainless steel strips. Front Grille, 3D Stainless Steel	YN_	
04-08-0140	FRONT GRILLE		

A prominent front grille shall punctuate the aggressive design of the cab with its outboard wing style warning light bezels and heavy framework. The front grille shall feature:

- Fabricated construction for superior strength and durability
- Stainless Steel mirror finish for a distinctive appearance
- Up to six (6) warning light locations along the mid bar for a variety of warning light combinations

One (1) 04-08-0151 Cab Fender Stainless Steel

Y___N__

CAB FENDERS

The cab wheel wells shall include full width, 14-gauge 304 polished, stainless-steel cab fenders to resist corrosion and enable easier cleaning maintenance. The inner liner, measuring 18" wide shall be constructed of plastic with an outer fenderette measuring 2.5" wide. The inner liner shall be installed with 410 stainless-steel hardware that has been coated with black zinc oxide.

One (1) 04-09-0190 ==== No Stainless-Steel Rear Wall Cap - pick to select ====

Y	N
	· ·

One (1) 04-09-0300

Logo, Commander, Cab Sides

Υ	N	

COMMANDER LOGO

A COMMANDER logo shall be installed on each side of the chassis cab.

One (1) 04-10-0351 Mud Flaps Front



FRONT MUD FLAPS

The cab and chassis shall be provided with rubber front mud flaps.

One (1) 05-00-0021 Cab Tilt Limit Switch



CAB TILT LIMIT SWITCH

An adjustable cab tilt limit switch shall be included with the cab tilt system. The switch shall effectively limit cab's travel to avoid impact with bumper mounted items, or station ceiling clearance, when being tilted.

There shall be a safety bar to hold the cab at the new adjusted height for additional safety.

One (1)
05-00-0045

Cab Tilt Lock Down Indicator

Y___N___

Y N

CAB TILT LOCK DOWN INDICATOR

The cab dash shall include a message located within the dual air pressure gauge which shall alert the driver when the cab is unlocked and ajar. The alert message shall cease to be displayed when the cab is in the fully lowered position and the hold down hooks are secured and locked to the cab mounts.

In addition to the alert message an audible alarm shall sound when the cab is unlocked and ajar and the parking brake is released.

Cab Tilt System - Heavy Duty

One (1) 05-00-0220

CAB TILT SYSTEM

The cab shall be a full tilt style. A hydraulic cab lift system shall be provided consisting of an electric powered hydraulic pump, dual lift cylinders, and necessary hoses and valves. The cab tilt shall be mounted on the right hand side of the chassis frame in front of the batteries below the frame. The mounting bracket shall be Hot Dipped Galvanized.

The dual lift cylinders shall lift the cab 45 degrees from a horizontal plane facilitating easy engine maintenance. The chassis engine shall be able to be removed if required without tilting the cab beyond 45-degrees.

The center line of the chassis cab tilt shall be a minimum of 76" from the center line of the front axle, providing a large corridor between the cab and front tire for maximum work space and accessibility to fan, fan belt, fan drive, air compressor, power steering pump, alternator and air filter.

The tilt angle shall allow access to the engine and area under the cab without contacting any components mounted to the gravel shield.

The cab shall include a four (4)-point rubber isolated cab pivot and mounting system. The rear histic mounts shall be isolated from the chassis frame to reduce the transfer of road vibrations and frame torque into the cab, while providing superior handling characteristics.

The front cab pivot assemblies shall be a 1/2" A36 steel plate with a .31" thick 2-1/2" diameter tube cross member mechanically attached to the cab and frame. There shall be two (2) greaseable rubber isolated engineered bushings to reduce the transfer of road vibrations into the cab.

The cab shall be locked down by a two (2)-point automatic spring-loaded hook mechanism that actuates after the cab has been lowered.

The cylinders shall include blocking valves (velocity fuses) which prevent motion when no control buttons are pushed. In the event of a hydraulic system failure, the valves shall retain the fluid in the cylinders.

A redundant mechanical stay arm shall automatically be engaged once the cab has been fully raised. Before lowering the cab, this device must be disengaged using the stay arm control located on the driver's side rear of the cab, providing the operator protection from high engine exhaust temperatures. The stay arm shall be safety yellow for high visibility so that it is easy to see whether the arm is in place or not. No Exception

All mounting points shall be bolted directly to the frame rail.

The cab lift safety system shall be interlocked with the parking brake. The cab tilt mechanism shall be active only when the parking brake is set and the battery master switch is in the on position. If the parking brake is release, the cab tilt mechanism shall be disabled.

A warning light shall illuminate in the cab instrument panel to indicate whenever the cab is not fully latched in the locked down position, and the parking break is release.

One (1) 05-00-5000	REARVIEW MIRRORS	YN
One (1) 05-00-5005	Bus Style Mirrors	YN
One (1)	Ramco-Bus-Drv Dr Mt (CRM-1350PCHR)-Off Dr Mt	YN

REARVIEW MIRRORS

05-00-7130

(CRM-1350PCHR)-H&R,H&R(LWR)CVX

Ramco model CRM-1350-PCHR bus style mirrors shall be provided. The mirror heads shall be injection molded chrome plated ABS plastic and shall measure 9.75" wide x 13.5" high. The mirrors shall be mounted one (1) on each the driver and officer doors of the cab with polished die-cast Aluminum arms.

The mirrors shall feature an upper heated remote-controlled flat glass and a lower heated remote-controlled convex glass. The mirror control switches shall be

One (1)

located within easy reach of the driver. The mirrors shall be manufactured using the finest quality non-glare glass and shall feature a rigid mounting reducing vibration. The mirrors shall be corrosion free under all weather conditions. Cab Coating Interior Black Polyurethane

Y___N_

05-01-1050

INTERIOR CAB FINISH

The interior cab shall be finished in a high performance Polyurethane coating including the interior A, B, C and D pillars, all occupant seat frames and any surrounding surfaces extending to the ball seal around each door. This type of coating shall feature:

- Durability, scratch, chemical and abrasion resistance
- Consistent, even coverage and a uniform texture
- Resistance from fading from exposure to UV light
- Black in color Cab Paint Exterior Two Tone

Y___N_

One (1) 05-01-5015

CAB TWO TONE PAINT

The cab surface shall be thoroughly washed with grease cutting solvent Sikkens M600 prior to any sanding. The cab surface shall then be sanded and minor imperfections filled and sanded. The prepared surface shall then be washed again with Sikkens M600 to remove any contaminants from all surfaces to be painted.

The first coating to be applied shall be a pre-treat epoxy primer (Minimum of 1.0 mil dry film thickness) for maximum adhesion to the body material. The next two to three coats shall be a polyurethane primer resurfacing agent AkzoNobel LV650 . The film build shall be up to 8 mils when dry. The primer coat, after appropriate dry time, shall be sanded with 320 grit sandpaper to ensure a maximum gloss finish.

The cab shall then be painted with the specific color designated by the customer with a minimum thickness of 1.00 mils of finished paint, followed by a clear top coat not to exceed 3.00 mils. Cab Paint Upper / Secondary

One (1) 05-01-5020

CAB PAINT UPPER

10028-0007 10/05/22 29

Y___N___

SHOP NOTE	The upper or secondary cab color shall be AkzoNobel color and number.	
	Paint Code:	
	Paint Color:	
ENG. NOTE	Please provide the paint color, and paint code prior to order.	
One (1)	Cab Paint Lower / Primary	YN
05-01-5021	CAB PAINT LOWER	
CUOD NOTE	The lower or primary cab color shall be AkzoNobel color and number.	
SHOP NOTE	Paint Code:	
	Paint Color:	
ENG. NOTE	Please provide the paint color, and paint code prior to order.	
One (1) 05-01-5025	Cab Paint Exterior Breakline - Standard	YN
03-01-3023	CAB PAINT EXTERIOR BREAKLINE	
ENG. NOTE	The upper and lower paint shall meet on the cab which shall start at the grille under the wings and travel 6" below the cab windshield and approximately 5" under the driver and passenger and crew door windows.	
	Standard paint break is included. Alternate paint breaks are available for an additional price	
One (1)	Cab Paint A/C Condenser on Roof	YN
05-01-6010	CAB PAINT AIR CONDITIONING CONDENSER COVER	
	The air conditioning condenser cover shall be made out of aluminum and shall be painted to match the roof color. Plastic condenser covers will not be acceptable. No Exception.	
ENG. NOTE	SAME COLOR AS ROOF	
One (1) 05-01-6051	Cab Undercoating	YN

CAB UNDERCOAT

The cab shall have an undercoat applied prior to the cab being set on the running gear. The under coat shall be a waterborne, one-component, air dry undercoat formulated to prevent chipping, cracking and marring of painted or unpainted surfaces after exposure to high impact sand, gravel or other abrasive materials. It shall also have high corrosion resistance.

Two (2) 05-01-7000 Paint Spray Out

Y___N___

PAINT SPRAY OUT

The customer shall be supplied with a paint spray out for customer approval prior to the cab being painted.

ENG. NOTE

Change qty to 2, if the cab is a two tone.

One (1) 05-02-0012 Heating w/ Air Conditioning, Overhead, 12V DC

Y___N___

CAB HEADER

The cab header shall offer Heavy-duty, durable construction using resin transfer molding (RTM) technology formed composite material. The composite material shall be .28" thick for improved resistance and military type strength.

RTM is a low pressure, closed molding process which offers a dimensionally accurate and high-quality surface finish composite molding, using liquid thermoset polymers reinforced with various forms of fiber reinforcements. The matrix selection of polymer and reinforcement dictates molding mechanical and surface finish performance.

ABS polymer construction shall not be acceptable. No Exceptions.

The cab header shall offer a finish of a polyurethane coating for a rugged design and finish. No Exceptions.

The polyurethane finish shall provide a tough, flexible, impact-absorbing, chemical & abrasion-resistant, even-textured and skid-resistant surface. The polyurethane finish shall offer durability and scratch resistance even against today's advanced firefighting turnout materials with consistent, even coverage and a uniform texture. The polyurethane coating finish shall resist fading from UV light.

The cab header shall also be purpose built for integration of Fire/EMS components and ease of maintenance with panels above both the driver and officer positions measuring 8" wide x 15"long for mounting radios, aerial controls and switches.

HVAC HEATING AND COOLING SYSTEMS

The interior cab climate control shall be comprised of a triple system that shall include a defroster, a cab and crew heater and air conditioner for a complete HVAC system. The air conditioning system shall be comprised of compressor, condenser, and a minimum of three (3) evaporators to provide consistent temperature control throughout the entire cab.

The system shall be rated as an Emergency Vehicle grade for the use in Fire and Rescue style vehicles and shall provide environmental air treatment in accordance with published SAE standards.

The HVAC system shall be tested and certified by the component manufacturer and a third-party independent certified testing laboratory, including all three systems. Documentation of test results shall be provided with the bid. No Exceptions.

The HVAC system shall be a total and complete system, and shall provide sufficient defrosting, heating and cooling to the entire cab. The HVAC system shall meet or exceed all specified items without the use of auxiliary heating and cooling systems.

DEFROSTING SYSTEM

The defrosting system shall feature:

- To provide maximum defrost and heating performance, a 30,000 BTU heater-defroster unit will be provided inside the cab.
- The defroster unit will be strategically located under the center forward portion of the instrument panel. For easy access, a removable cover will be installed over the defroster unit.
- Six (6) vents shall be located in the top forward portion of the dash for superior defrosting properties across the entire windshield.
- Defrost vents for the driver and officer windows.

- The system shall be capable of clearing 90 percent or more of the windshield in fifteen (15) minutes or less after a three (3) hour cold soak at 0 degrees Fahrenheit (-17.78 degrees Celsius).
- The system shall exceed Flash Fogging standards that are set forth in the SAE Heavy-duty Cab with Sleeper specifications. Documentation from a third-party testing facility shall be available upon request. No Exception.
- The defroster will include an integral Aluminum frame air filter, high performance dual scroll blowers, and ducts designed to provide maximum defrosting capabilities for the one (1) piece windshield.

HEATING SYSTEM

The heating system shall feature:

- Delivery of a minimum of 82,000 BTU/hour of heat to the entire cab.
- Heat and air circulation shall be provided to the driver and officer foot area of the cab as standard through ducting in the foot well area of both positions. No Exception.
- Substantial air movement and heating provided to the driver and officer's position, Composite dash will have six (6) adjustable louvers, located in the dash, three (3) adjustable louvers directed at the driver and three (3) adjustable louvers directed at the officer and floor vents at the driver and officer. Aluminum dash will have (4) adjustable louvers, located in the dash, two (2) adjustable louvers directed at the driver and two (2) adjustable louvers directed at the driver and officer.
- Dual overhead units, with five (5) adjustable louvers shall be mounted above the rear facing seat positions on the driver and officer side of the cab
- The heater shall be plumbed with a shut off valve at the engine, so that the coolant bypasses the heaters.

AIR CONDITIONING

The air conditioning system shall feature:

- One (1) evaporator shall be located under the center dash and Two (2) crew overhead evaporators located near the B-pillar on each side of the cab allowing for greater frontal visibility for the forward-facing crew seating and allowing for more interior mounting of accessories.
- A gravity condensation drain system shall be utilized. These drains shall remove all condensation from the evaporator units and direct it to the exterior of the chassis cab for optimal performance. Systems utilizing pumps to remove condensation, or gravity systems with poles or other obstructions located within the cab to route drains through shall not be acceptable. No Exceptions.
- Substantial air movement for optimum cooling shall be provided to the driver and officer positions, with six (6) adjustable louvers, located in the dash, three (3) adjustable louvers shall be directed at the driver and three (3) adjustable louvers shall be directed at the officer and floor vents at the driver and officer.
- The air condition system shall be capable of cooling the cab from outside ambient average temp of 104 degrees Fahrenheit (40 degrees Celsius) to an average inside cab temp of 71 degrees Fahrenheit (22 degrees Celsius) at no less than 50% humidity in 30 minutes with an engine RPM of 1250, after a two (2) hour heat soak. A certification document from the testing facility shall be available upon request. No Exception.

Proposals offering ceiling mounted evaporator units in the center of the cab above or on the engine tunnel shall not be accepted as this is a safety consideration due to the lack of visibility and communication within the cab.

ENG. NOTE

Only available on Point to Point Electrical SystemsIf Alum Dash is used make sure that the Alum dash is for overhead HVAC

One (1) 05-02-0047 Heater Hose - Silicone

Y___N___

HEATER HOSE

The heater hose inside the cab for the HVAC system shall be premium silicone hose.

One (1) 05-02-0053

==== No Additional HVAC Requirements====

′ N

One (1) 05-02-0200 A/C Condenser Location Roof Mount Mid Center

Y___N___

CONDENSER

One (1) 05-02-0601	The cab air conditioning system shall include one (1) low profile HE-condenser which shall be centered forward on the roof of the cab. ===NO Clean Air Scrubber===	YN
One (1) 05-02-0799	=====No Auxiliary Roof Mounted A/C Coleman Roughneck 13.5K =====	YN
ENG. NOTE	Not Available on Rear Mount Aerials over 78'	
One (1) 06-00-0050	Engine Placement	YN
One (1) 06-00-0051	Cummins L9 Surcharge	YN
One (1) 06-00-1610	Engine, Cummins L9, Base Spec, 2021- Commander	YN

ENGINE

A Cummins L9 9.0 liter, four-cycle diesel fueled, turbo charged engine shall feature the following:

- One of the highest power to weight ratios in its class
- Heavy-duty replaceable wet liners, roller followers, by-pass oil filtration with replaceable spin on cartridge and targeted piston cooling for longer service in tough work environments
- Improved cooled EGR system
- 543 Cubic inches of displacement
- High pressure common rail fuel system producing a precise quantity of fuel at ultra high pressures
- Fully integrated, robust electronic engine controls
- Electric fuel lift pump. No Exceptions.

The engine shall be coupled with a Holset VGTTM (Variable Geometry Turbocharger).

The engine shall be filled with Citgo brand Citgard 500 (or equivalent) SAE 15W40 CJ4 low ash engine oil for proper engine lubrication.

The engine shall be EPA certified to meet the 2021 emissions standards without compromising performance, reliability or durability using cooled exhaust gas recirculation and selective catalytic reduction technology.

The engine shall include an original equipment manufacturer installed oil drain plug.

The engine shall include programming which will govern the top speed of the vehicle.

ENGINE PLACEMENT

The engine shall be a maximum of 36" from the center line of the front axle to the front face of the engine block. The engine valve cover shall be a maximum of 23" from the top of the frame.

The engine placement shall provide optimal weight distribution to the front axle to enhance vehicle handling. More weight out in front of the front axle can cause a "fulcrum effect" and cause unsafe "bump steer" conditions.

The engine shall be mounted in a position that provides for the lowest possible height of the interior engine tunnel. An engine tunnel height from the floor of the chassis cab shall be no more than 21" high inside the cab.

AIR COMPRESSOR

The air compressor provided for the engine shall be a Wabco[®] SS318 single cylinder pass-through drive type compressor which shall be capable of producing 18.7 CFM at 1200 engine RPMs. The air compressor shall feature a higher delivery efficiency translating to more air delivery per horsepower absorbed. The compressor shall include an aluminum cylinder head which shall improve cooling, reduce weight and decrease carbon formation. Superior piston and bore finishing technology shall reduce oil consumption and significantly increasing the system component life.

AIR GOVERNOR

One (1)	An air governor shall be provided to control the cut-in and cut-out pressures of the engine mounted air compressor. The governor shall be calibrated to meet FMVSS requirements. The air governor shall be integrated in the air dryer assembly. 450HP Cummins L9 - 2021	Y	_N
06-00-1622	HORSEPOWER		
	The engine shall have 450 horsepower at 2100 RPM, with a governed speed of 2200 RPM.		
	The engine shall have 1250-foot pounds of torque at 1400 RPM.		
ENG. NOTE	The engine shall have a standard drain plug.		
ENG. NOTE	No Rear Axles over 44,000# without Engineering approval		
One (1) 06-02-1110	Fan Clutch - L9	Y	_N
00-02-1110	ENGINE FAN DRIVE		
	The engine cooling system fan shall incorporate a thermostatically controlled, one (1) piece nine (9) blade Horton clutched type fan drive, and shroud.		
One (1)	When the clutched fan is disengaged it shall facilitate improved vehicle performance, cab heating in cold climates, and fuel economy. The fan clutch design shall be fail safe so that if the clutch drive fails, the fan shall engage to prevent engine overheating due to the fan clutch failure. Auxiliary Engine Brake Compression Brake (JAKE)	Y	_N
06-02-1526	AUXILIARY ENGINE BRAKE		
	A Cummins engine compression brake, for the six (6) cylinder engine, shall be provided. The engine compression brake shall:		
•	Activate upon 0% accelerator when in operation mode and activate the vehicle's brake lights.		
	TRANSMISSION PRE-SELECT		
ENG. NOTE	When the auxiliary brake is engaged, the transmission shall automatically shift to second gear to decrease the rate of speed. The transmission shall assist the secondary braking system, thereby slowing the vehicle.		

Only 1 secondary brake system can be used at a time, if more than 2 are selected a

	selector switch will have to be used to choose which one is on at any given time	
One (1)	Engine High Idle Speed 1250 RPM	YN
06-03-1010	ENGINE PROGRAMMING HIGH IDLE SPEED	
	The Engine high idle will be set at 1250 RPM. The high idle will be operational only when the parking brake is set and the truck transmission is in neutral.	
One (1)	Engine High Idle Control Manual	YN
06-03-1021	ENGINE HIGH IDLE CONTROL	
	The vehicle shall be equipped with a high-idle speed control which shall be pre-set to maintain the engine idle at a pre-determined rate when activated manually.	
	This device shall operate when the master switch is activated and be safety interlocked only to function when the transmission is in neutral with the parking brake set.	
CHOD NOTE	WILL BE IN VISTA ON VMUX	
SHOP NOTE	WILL BE IN VISTA ON VMUX	
ENG. NOTE	WILL BE IN VISTA ON VMUX	
One (1) 06-03-2010	Fluid Checks & Fills at Grille L9	YN
06-03-2010	FLUID FILLS & CHECK	
	For ease of maintenance and access, the following fluid checks shall be located behind the tiltable and/or removable mesh panel:	
•	Engine Oil dipstick	
•	Engine Coolant Sight Glass	
•	Power Steering Fluid dipstick	
•	Windshield Washer Fluid	
	The following fluid fill shall be located behind the tiltable and/or removable mesh panel:	

- Engine Oil
- Power Steering

Proposals including access to fluid checks through the tunnel or by raising the cab shall not be considered.

One (1) 06-04-2002

Engine Cooling System- L9



ENGINE COOLING SYSTEM

The radiator and the complete cooling system shall meet or exceed NFPA and engine manufacturer cooling system requirements.

The system shall include and feature the following:

- A vertically stacked charge air cooler providing the maximum cooling capacity for the engine. Proposals offering horizontally stacked charge air cooler shall not be acceptable. No Exceptions
- The charge air cooler and radiator shall measure not less than 1382 square inches
- A surge tank with a low coolant probe and capable of removing entrained air from the cooling system, with built in sight glass
- Radiator re-circulation shields to prevent heated air from re-entering the cooling system and affecting performance
- Mounts allowing the entire radiator to drop through the frame for service when needed - No Exceptions
- Engine placement shall provide a minimum of 8" between the engine fan and radiator to maximize the airflow and cooling of the engine.
- A Spin on Element water filter with corrosion inhibitor shall be provided for the cooling system. No Exception.
- The coolant filter shall be provided with two (2) shut off valves, one (1) one inlet and one (1) outlet. No Exception.
- Cooling system shall be tested and certified by the engine manufacturer

COOLANT HOSES

The cooling systems hose shall be formed silicone hose and formed aluminized steel tubing and include constant tension spring clamps.

ENGINE COOLANT

The cooling package shall include Extended Life Coolant (ELC). The use of ELC provides longer intervals between coolant changes over standard coolants providing improved performance. The coolant shall contain a 50/50 mix of ethylene glycol and de-ionized water to keep the coolant from freezing to a temperature of -34 degrees F.

	Supplemental coolant additives (SCA) are not required as this is part of the extended life coolant makeup.		
One (1) 06-04-3000	Fan Clutch Programming - Standard	YN	
	The clutch fan shall automatically engage in pump mode (when applicable).		
One (1) 06-04-4010	Coolant Valve Shut Off Valve w/Connection - For Additional Heater	YN	_
	ADDITIONAL COOLANT SHUT OFF VALVE		
One (1) 06-05-1002	An additional coolant shut off valve with connection shall be installed in the chassis coolant lines with a connector. This shall allow for the installation of an additional heater such as a pump compartment heater without draining the coolant system. Engine Pump Heat Exchanger L9	YN	_
	ENGINE PUMP HEAT EXCHANGER		
	A single bundle type coolant to water heat exchanger shall be installed between the engine and the radiator. This pump heat exchanger shall circulate water from the fire pump to the heat exchanger thereby reducing the temperature of the coolant for the engine. The heat exchanger shall be designed to prohibit water from the pump from coming in contact with the engine coolant.		
One (1)	Engine Air Intake Filtration and Restriction L9	YN	-
06-05-3010	FNCINE AIR INTAKE		

ENGINE AIR INTAKE

The engine air intake system shall include an ember separator air intake filter which shall be located behind the fascia.

The filter shall protect the downstream air filter from embers using a combination of unique flat and crimped metal screens constructed into a corrosion resistant steel frame.

This multilayered screen shall be designed to trap embers or allow them to burn out before passing through the pack, while creating only minimal air flow restriction through the system. Periodic cleaning or replacement of the screen shall be all that is required after installation.

The intake shall also feature a cyclone style water separator to remove unwanted moisture from incoming air.

The engine shall include an air intake filter which shall be bolted to the frame and located under the front of the cab. This dry type filter shall ensure dust and debris is safely contained inside the disposable housing, eliminating the chance of contaminating the air intake system during air filter service via a leak-tight seal.

The filter must have a capacity of no less than 1350 cubic feet of air per minute. The filter paper media must be of a flame retardant treated material. An electric air filter restriction indicator shall also be included with the system. Engine Exhaust System One Piece Officer Side, L9, 2021

One (1) 06-06-3745

ENGINE EXHAUST SYSTEM

The exhaust system shall include a one-piece diesel particulate filter (DPF), a diesel oxidation catalyst, and a selective catalytic reduction catalyst (SCR) to meet current EPA standards.

The selective catalytic reduction catalyst shall utilize a diesel exhaust fluid solution consisting of urea and purified water to convert nitrogen oxide into nitrogen, water, and trace amounts of carbon dioxide. The solution shall be injected into the system between the DPF and SCR chambers.

The system shall utilize 0.065-inch-thick stainless steel exhaust tubing between the engine turbo and the DPF.

The after-treatment canister through the end of the tailpipe shall all be connected with zero leak gasketed clamps. The discharge shall terminate horizontally on the right side of the vehicle ahead of the rear tires with an exhaust gas diffuser.

The diffuser shall lower exhaust gas temperatures during the regeneration cycle.

One (1) D 06-06-4006

DEF Tank - Commander

Y___N___

Y N

10028-0007 10/05/22

DIESEL EXHAUST FLUID TANK

There shall be a molded cross linked polyethylene tank for the Diesel Exhaust Fluid (DEF). The tank shall have a capacity of not less than five (5) usable gallons (18.92 Liters) and shall be mounted on the left hand side of the chassis frame in front of the batteries below the frame. The mounting bracket shall be Hot Dipped Galvanized.

One (1)	The DEF tank shall be designed with capacity for expansion in case of fluid freezing. Engine coolant, which shall be thermostatically controlled, shall be run through lines in the tank to help prevent the DEF from freezing and to provide a means of thawing the fluid if it should become frozen. DEF Tank Access Fill Door	YN
06-06-4100	DIESEL EXHAUST FLUID TANK	
One (1) 06-08-0100	There shall be an access door provided in the top rear step of left side crew area for access to the DEF tank. Engine Exh Acc Temp Mitigation	YN
	ENGINE EXHAUST ACCESSORIES	
One (1) 06-08-0200	An exhaust temperature mitigation device shall be shipped loose for installation by the body manufacturer on the vehicle. The temperature mitigation device shall lower the temperature of the exhaust by combining ambient air with the exhaust gasses at the exhaust outlet. Engine Exhaust Wrap	YN
06-08-0200	ENGINE EXHAUST WRAP	
One (1)	The exhaust tubing between the engine turbo and the diesel particulate filter (DPF) shall be wrapped with a thermal cover in order to retain the necessary heat for DPF regeneration. The exhaust wrap shall also help protect surrounding components from radiant heat which can be transferred from the exhaust. Transmission Allison 3000 EVS	ΥN
07-01-0100	Hansinission Allison 3000 EVS	1!N

TRANSMISSION

The drive train shall include an Allison model EVS 3000 torque converting, automatic transmission which shall include electronic controls. The transmission shall feature two (2) 10-bolt PTO pads located on the converter housing.

The transmission shall include two (2) internal oil filters and Allison approved transmission fluid which shall be utilized in the lubrication of the EVS transmission. An electronic oil level sensor shall be included with the readout located in the shift selector.

The transmission shall include prognostic diagnostic capabilities. These capabilities shall include the monitoring of the fluid life, filter change indication, and transmission clutch maintenance.

The transmission gear ratios shall be:

1st 3.49:1

2nd 1.86:1

3rd 1.41:1

4th 1.00:1

5th 0.75:1

6th 0.65:1 (if applicable)

Rev 5.03:1

TRANSMISSION COOLING SYSTEM

The transmission shall include a water to oil cooler system located in the cooling loop between the radiator and the engine. The transmission cooling system shall meet all transmission manufacturer requirements. The transmission cooling system shall feature continuous flow of engine bypass water to maintain uninterrupted transmission cooling.

TRANSMISSION DRAIN PLUG

The transmission shall include an original equipment manufacturer installed magnetic oil drain plug.

AUTOMATIC NEUTRAL

The transmission shall be provided with an automatic neutral. When the parking brake is applied the transmission automatically returns to neutral.

One (1) 07-01-0500 Transmission Fluid - Standard

Y___N___

TRANSMISSION FLUID

The transmission shall include two (2) internal oil filters and Allison approved transmission fluid which shall be utilized in the lubrication of the EVS

	transmission. An electronic oil level sensor shall be included with the readout		
One (1) 07-02-0008	located in the shift selector. Transmission GEN V-E Push Button Key Pad	Y	_N
	TRANSMISSION SHIFT SELECTOR		
	An Allison GEN V pressure sensitive range selector touch pad shall be provided and located on the tunnel to the right of the driver.		
	The shift selector shall provide an indicator on the digital display and shall alert the driver/operator when a specific maintenance function is required.		
One (1) 07-02-0052	Transmission Mode Programming 5th Startup/5th Mode	Y	_N
	TRANSMISSION MODE PROGRAMMING		
	The transmission, upon start-up, will select the fifth speed operation without the		
One (1) 07-02-0066	need to press the mode button. Transmission Feature Programming I/O Package 198/Pumper	Y	_N

TRANSMISSION PROGRAMMING

The EVS Vocation Package Number 198 for the fire service for this apparatus as a Pumper. This package shall incorporate an automatic neutral with selector override. This feature commands the transmission to neutral when the park brake is applied, regardless of drive range requested on the shift selector which requires re-selecting the drive range to shift out of neutral for the override.

This package shall be coupled with the use of a split shaft PTO and incorporate pumping circuits. The transmission will detect the pump engaged signal and automatically select or deselect fourth gear lock-up. These circuits shall be used allowing the vehicle to operate in the fourth range lockup while operating the pump mode due to the 1 to 1 ratio through the transmission, therefore the output speed of the engine is the input speed to the pump. The pump output can be easily calculated by using this input speed and the drive ratio of the pump itself to rate the gallons of water the pump can provide.

A nine (9) pin diagnostic connector will be provided.

The trans module shall contain the following circuits:

Function ID	Description	Wire Assignment
C1	PTO Drive Interface Output 1	142
J	Fire Truck Pump Mode (4 th Lockup)	122/123
С	Range Indicator	145 (4 th)
G1	PTO Drive Interface Output 1	130
	Signal Return	103

One (1) 07-02-0251	Driveline Spicer 1710 HD	YN				
	<u>DRIVELINE</u>					
One (1) 07-04-0120	All drivelines shall be heavy duty metal tube and equipped with Spicer 1710 series universal joints.					
	The shafts shall be dynamically balanced prior to installation to alleviate future vibration. In areas of the driveline where a slip shaft is required, the splined slip joint shall be coated with Glide Coat®. Fuel Filter/Water Separator Cummins FS1098					
	FUEL FILTER/WATER SEPARATOR					
	The fuel system shall have a Fleetguard FS1098 fuel filter/water separator as a primary filter. The fuel filter shall have a drain valve.					
	A water in fuel sensor shall be provided and wired to an instrument panel lamp and audible alarm to indicate when water is present in the fuel/water separator.					
One (1) 07-04-0216	A secondary fuel filter shall be included as approved by the engine manufacturer. Fuel Lines Aramid Braid	YN				
07 07 0210	FUEL LINES					
One (1) 07-04-0225	The fuel system supply and return lines installed from the fuel tank to the engine shall be black aramid braided lines with a fiber outer braid. The fuel lines shall be connected with reusable steel fittings. Fuel line is compatible with bio-fuel blends. Fuel Shutoff Valve (2) at Filter	YN				
	FUEL SHUTOFF VALVE					
One (1) 07-04-0230	Two (2) fuel shutoff valves shall be installed at the fuel filter to allow the fuel filter to be changed without loss of fuel to the fuel pump. Fuel Cooler Rearward of Battery Box	YN				
	FUEL COOLER					
	The cross flow air to fuel cooler shall be all aluminum and shall be provided to lower fuel temperature allowing the vehicle to operate at higher ambient					

temperatures. The fuel cooler shall be located reward of the battery box, under the frame.

The fuel cooler shall incorporate a fan for improved heat transfer.

The fuel cooler shall be mounted to the frame using hot dipped galvanized brackets. Powder coated or painted brackets shall not be acceptable. No exception.

One (1) 07-04-0310

Fuel Tank 50 Gal/189 Liter, Dual Fill



FUEL SYSTEM

The fuel tank shall have a capacity of fifty (50) gallons/one hundred eighty-nine (189) liters and shall measure 35.00 inches in width X 15.00 inches in height X 24.00 inches in length. The tank shall offer:

- A vent port which will facilitate venting to the top of the fill neck for rapid filling without any "blow-back"
- Two (2) 2" NPT fill ports for left and right hand fill with a .5" NPT drain plug centered side to side 9" from the front of the tank
- A roll over ball check vent for temperature related fuel expansion and draw
- A design including dual draw tubes and sender flanges
- A baffled design and shall be constructed of steel
- A black Powder Coated exterior to ensure corrosion resistance

The fuel tank shall be mounted below the frame, behind the rear axle. There shall be two (2) three-piece strap hanger assemblies with "U" straps bolted midway on the fuel tank, allowing the tank to be easily lowered and removed for service purposes.

The strap hanger material shall be stainless steel. No Exceptions.

For isolation of vibration and movement, rubber isolating pads shall be provided between the tank and the hanger strap assemblies. The tank straps shall be attached to rubber coated cross members which help isolate the tank from frame flex.

Strap mounting studs through the rail, hidden behind the body shall not be acceptable.

All fuel lines shall be connected with steel fittings with all fittings pointed towards the right side (curbside) of the chassis.

The chassis fuel lines shall feature an additional 4' of length provided so the tank can be easily lowered and removed for service purposes which shall be coiled and secured at the top of the tank.

One (1) 07-05-010C Front Axle Hendrickson SteerTek 23000#

Y__N__

FRONT AXLE

The Hendrickson SteerTek front axle beam shall be rated to carry 23,000 lbs. and consist of a fabricated box cross section construction with 100ksi plate and a continuous beam architecture to minimize stress points for added durability. The box shaped cross section resists horizontal, vertical, and twisting forces more effectively than traditional I-beam axles while helping to reduce dynamic camber and toe changes therefore a traditional I-beam axle shall not be considered. The axle shall incorporate a removable kingpin feature for ease of kingpin serviceability. The knuckles shall allow for compatibility with disc brakes mounted at the 12 o'clock position and with drum brakes and allow for wheel cut up to 45 degrees. They shall also utilize premium kingpin bushings and seals to provide enhanced protection from the elements to improve bushing life.

The axle shall have a magnetic drain plug in the hubs.

The axle shall be warrantied for five (5) years or five hundred thousand (500,000) miles whichever comes first. No Exception.

One (1) 07-05-0120 Front Wheel Bearing Lube Oil

Y___N___

FRONT WHEEL BEARING LUBRICATION

The front axle wheel bearings shall be lubricated with oil. The oil level can be visually checked via clear inspection windows in the front axle hubs. Front Suspension Hendrickson Parabolic Spring 23K

One (1) 07-05-0274

EDONT CUCDENCION

Y___N___

FRONT SUSPENSION

The suspension shall consist of multi-leaf parabolic springs with double wrapped front eye that are packaged within an integrated clamp group that allows for ease of OEM assembly on to the axle beam and reduced part count. The clamp group bolts are tightened on the top of the clamp group opposed to the traditional U-bolt on the bottom making it easier to access with a torque wrench for servicing. The spring shall also include a lower shock attachment with an upturned eye. The springs will contain threaded pin bushings to allow simplification of spring alignment as well as long service life and improved ride quality. The suspension and spring geometry will be optimized to provide improved bump steer and Ackermann. Two ZF Sachs twin-tube shocks shall be provided with the front suspension assembly. The shocks shall be specially developed for parabolic leaf springs with a digressive characteristic curve using a patented piston system. The shocks shall feature multi-stage piston and base valves. The combination of valves shall achieve the desired damping characteristics that are ideal for the application. The suspension shall be rated for a minimum of 22,800 lbs. No Exception. 4 Spoke Steering Wheel with ESC Tilt/Telescopic 18"

One (1) 07-05-0315

STEERING COLUMN AND WHEEL

The cab shall include a Douglas Autotech steering column. The steering column shall feature an 18", four (4) spoke steering wheel located at the driver's position; a five (5) position tilt and 2.25" telescopic adjustment. The steering wheel shall be provided with a black vinyl cover with foam padding and a horn button, self-canceling turn signal switch, four-way hazard switch and headlamp dimmer switch. The steering column shall also incorporate a steering angle sensor.

One (1) 07-05-0341 The chassis shall include dual electric 12-volt horn with a minimum 110 decibels. Power Steering Gear TRW TAS 85 w/Assist- 20K and up - L9 Steertek Axle

POWER STEERING GEAR WITH ASSIST

The power steering gear shall be a TRW model TAS 85 and shall include the following:

- A balanced, hydraulic, positive displacement, sliding vane power steering pump which is gear driven from the engine
- One-piece, 2" diameter drag link for maintaining consistent wheel alignment resulting in less maintenance.
- The steering gear shall be mounted on a plane that is at a 9-degree angle in relationship to the center plane of the chassis. This mounting technique is designed

Y N

Y___N__

to reduce the operating angle of input steering shafts. A more direct, responsive, and smoother handling vehicle will result from these unique design characteristics.

A certified torque and geometry study by TRW shall be available upon request.

One (1) Rear Axle, Single 35000# Meritor RS-35-185

07-06-0134

Y___N___

REAR AXLE

A Meritor RS-35-185 driving axle shall be incorporated as the rear axle for the chassis. The axle shall feature:

- Rated capacity of 35,000 pounds
- High input yoke position for use with short wheelbase applications
- Heavy duty Hypoid gearing for longer life, increased strength and quieter operation
- Industry-standard wheel ends for compatibility with drum brakes, and unitized oil seal technology to keep lubricant in and help prevent contaminant damage
- Rigid differential case for high axle strength and reduced maintenance
- Rugged Dependability
- A magnetic plug
- 5-year warranty

REAR AXLE DIFFERENTIAL LUBRICATION

The rear axle differential shall be lubricated with oil.

REAR WHEEL BEARING LUBRICATION

The rear axle wheel bearings shall be lubricated with oil.

ENG. NOTE

MUST HAVE DISC BRAKES ON FRONT AXLE WITH THIS AXLENO Disc Brakes on this axle

One (1) 07-06-020E Rear Suspension Hendrickson Air Ride 33000# - 35000# Roadmaax - Air ride

Y___N___

REAR SUSPENSION

The single rear axle shall feature a Hendrickson Roadmaax air suspension. The suspension shall include two optimized air springs mounted to cast structural trailing arms, a transverse cross beam for increased roll stability and two heavy duty shock absorbers. Dual air height control valves shall be installed to ensure equal frame height on both sides of the vehicle regardless of the load. Axle alignment is maintained using two eccentric bushings at each frame bracket.

SHOP NOTE	The rear suspension capacity shall be rated at 35,000 pounds.	
	Axle suspension rating limited by rear axle capacity	
ENG. NOTE	Axle suspension rating limited by rear axle capacity	
One (1) 07-06-0300	Rear Shock Absorbers	YN
07-06-0300	REAR SHOCK ABSORBERS	
One (1) 07-06-0420	Shock absorbers shall be supplied by the suspension manufacturer and installed on the rear axle suspension. Chassis Alignment	YN
	CHASSIS ALIGNMENT	
	The chassis frame rails shall be measured to insure the length is correct and cross checked to make sure they run parallel and are square to each other. The front and rear axles shall be laser aligned. The front tires and wheels shall be aligned and toe-in set on the front tires by the apparatus manufacturer.	
Two (2)	Alignment documentation shall be available upon request. Counter Acting Balancing Beads	YN
07-06-0436	TIRE BALANCING	
ENG. NOTE	There shall be counter acting balancing beads used in all of the tires.	
	Change QUANTITY for the number of tires on the chassis.	
Two (2) 07-06-0436	Counter Acting Balancing Beads	YN
07 00 0400	TIRE BALANCING	
ENG. NOTE	There shall be counter acting balancing beads used in all of the tires.	

	Change QUANTITY for the number of tires on the chassis.						
One (1) 07-06-0522	Front Cramp Angle 45 Degrees						
07-00-0322	FRONT AXLE CRAMP ANGLE						
One (1)	The chassis shall have a front axle cramp angle of 45 degrees to the left and right. (2) Steer Tires 425/65R 22.5 Michelin XFE "L"						
07-07-0150	STEER TIRES						
	The steer tires shall be Michelin 425 65R 22.5 "L" tubeless radial XFE regio tread.						
	The steer tires shall feature:						
•	A stamped load capacity of 22,800 pounds per axle with a speed capacity of 65 miles per hour when properly inflated to 120 pounds per square inch						
ENG. NOTE	Change DEF tank to be (With Clearance)						
One (1) 07-07-0376	(4) RearTires 315/80R 22.5 Michelin XZU S2 "L"						
01-01-0310	REAR TIRES						
	The rear tires shall be Michelin 315/80R 22.5 20PR "L" tubeless radial XZU S2 regional tread.						
	The rear tires shall feature:						
•	A stamped load capacity of 33,080 pounds per axle with a speed capacity of 65 miles per hour when properly inflated to 130 pounds per square inch						
One (1)	Valve Stem Extension - Single Axle						
07-07-0610	VALVE STEM EXTENSION - SINGLE AXLE						
	To allow for easy checking and inflation of the rear inner tire it shall be equipped with a multi-layer valve stem extension, the layers shall be as follows: starting from the inner to out layer, stainless steel metal core, air tube, stainless steel jacket, protective color.						
One (1) 07-07-0723	(2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum	YN					

10028-0007 10/05/22

FRONT WHEEL

The front wheels shall be Alcoa hub piloted, 22.5" x 12.25" polished aluminum wheels. The hub piloted mounting system shall provide easy installation and shall include two-piece flange nuts. The wheels shall feature one-piece forged strength and shall include Alcoa's Dura-Bright[®] finish with XBR technology as an integral part of the wheel surface. Alcoa Dura-Bright[®] wheels keep their shine without polishing. Brake dust, grime and road debris are easily removed by simply cleaning the wheels with soap and water.

polishing. Brake dust, grime and road debris are easily removed by simply cleaning the wheels with soap and water.	
Don't forget to change the rear wheels to aluminum	
(4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum	YN
REAR WHEEL	
The rear wheels shall be Alcoa hub piloted, heavy duty, 22.50 inch X 9.00 inch polished aluminum wheels with Alcoa Dura-Bright® wheel treatment with XBR® technology as an integral part of the wheel. The hub piloted mounting system shall provide easy installation and shall include two-piece flange nuts. ==== No Front Full Wheel Cover ====	YN
==== No Full Wheel Cover, Rear Wheel ====	YN
==== No Run Flat Tire Safety Ring ====	YN
==== No Run Flat Tire Safety Ring ====	YN
Vehicle Top Speed 60	YN
VEHICLE TOP SPEED	
The top speed of the vehicle shall be programmed at approximately 60 MPH +/-2 MPH at governed engine RPM. Electronic Stability Control Single Axle	YN
	cleaning the wheels with soap and water. Don't forget to change the rear wheels to aluminum (4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum REAR WHEEL The rear wheels shall be Alcoa hub piloted, heavy duty, 22.50 inch X 9.00 inch polished aluminum wheels with Alcoa Dura-Bright® wheel treatment with XBR® technology as an integral part of the wheel. The hub piloted mounting system shall provide easy installation and shall include two-piece flange nuts. ==== No Front Full Wheel Cover, Rear Wheel ==== ==== No Run Flat Tire Safety Ring ==== Vehicle Top Speed 60 VEHICLE TOP SPEED The top speed of the vehicle shall be programmed at approximately 60 MPH +/-2 MPH at governed engine RPM.

BRAKE SYSTEM

A rapid build-up air brake system shall be provided. The air brakes shall include a two (2) air tank, three (3) reservoir system with a minimum of 4152 cubic inch of air capacity. A floor mounted treadle valve shall be mounted inside the cab for

graduated control of applying and releasing the brakes. The system shall include an anti-compounding feature. All air reservoirs provided on the chassis shall be labeled for identification.

The rear axle spring brakes shall automatically apply in any situation when the air pressure falls below 25 PSI and shall include a mechanical means for releasing the spring brakes when necessary. An audible alarm shall designate when the system air pressure is below 60 PSI.

A four (4) sensor, four (4) modulator anti-lock braking system (ABS) shall be installed on the front and rear axles in order to prevent the brakes from locking or skidding while braking during hard stops or on icy or wet surfaces. This in turn shall allow the driver to maintain steering control under heavy braking and in most instances, shorten the braking distance. The electronic monitoring system shall incorporate diagonal circuitry which shall monitor wheel speed during braking through a sensor and tone ring on each wheel. A dash mounted ABS lamp shall be provided to notify the driver of a system malfunction. The ABS system shall automatically disengage the auxiliary braking system device when required. The speedometer screen shall be capable of reporting all active defaults using PID/SID and FMI standards.

Additional safety shall be accommodated through Automatic Traction Control (ATC) which shall be installed on the single rear axle. The ATC system shall apply the ABS when the drive wheels loose traction. The system shall scale the electronic engine throttle back to prevent wheel spin while accelerating on ice or wet surfaces.

The Electronic Stability Control (ESC) unit is a functional extension of the electronic braking system. It is able to detect any skidding of the vehicle about its vertical axis as well as any rollover tendency. The control unit comprises an angular-speed sensor that measures the vehicle's motion about the vertical axis, caused, for instance, by cornering or by skidding on a slippery road surface. An acceleration sensor measures the vehicle's lateral acceleration. The Controller Area Network (CAN) bus provides information on the steering angle. On the basis of lateral acceleration and steering angle, an integrated microcontroller calculates a theoretical angular speed for the stable vehicle condition.

The Meritor Wabco ABS and ESC system shall come with a three (3) year/300,000 mile parts and labor warranty.

SHOP NOTE

w/ air manifold

ENG. NOTE

	When ESC Brake system is chosen, change the steering option to one with ESC					
One (1) 07-08-0189	Air Tank Brackets - Hot Dipped Galvanized	YN				
07-06-0169	AIR TANK BRACKETS & STRAPS					
	The air tank(s) shall be mounted to the frame rail with brackets that are hot dipped galvanized thereby creating a barrier and cathodic protection from corrosion, and eliminating the requirement for finish paint and the subsequent requirements for touch up paint and/or total repaint after a period of time due to nicks, chips and corrosion. Powder coated or painted air tank brackets shall not be accepted. No exception.					
One (1)	All of the air tank straps shall be plastic coated stainless-steel cable. No Exception. Front Brakes Meritor EX225 Disc 17"	YN				
07-08-0203	FRONT BRAKES					
	The front brakes shall be Meritor EX225 Disc Plus disc brakes with 17" vented rotors. The disc brakes shall be provided with visual wear indicators.					
One (1) 07-08-0252	The front brakes shall include brake chambers supplied by Meritor and shall be approved per application. Rear Brakes S-Cam Drum 16.5" x 8.6"					
	REAR BRAKES					
	The rear brakes shall be Meritor 16.50 inch X 8.63 inch S-cam drum type.					
	The rear brakes shall include brake chambers supplied by Meritor and shall be approved per application.					
	REAR BRAKE SLACK ADJUSTERS					
ENG. NOTE	The rear brakes shall include Meritor automatic slack adjusters installed on the axle which features a simple, durable design offering reduced weight. The automatic slack adjusters shall feature a manual adjusting nut which cannot inadvertently be backed off and threaded grease fittings for easy serviceability.					
	ONLY available with options 07-06-0106 (33K rear axle), 07-06-0134 (35K rear axle), and 07-06-0112 (63K tandem rear axle). Dust Shields are Not Available:					
One (1)	Park Brake Rear Wheels Only	YN				

07-08-0301

PARK BRAKE

Upon applic	ation o	f the pu	sh-pul	1 v	alve in the cab,	, the	e rear	brakes w	ill eng	gage via
mechanical	spring	force.	This	is	accomplished	by	dual	chamber	rear	brakes,
satisfying the FMVSS parking brake requirements.										

Park brake system shall include an anti-compounding feature. Wabco System Saver 1200 One (1) Y___N__ 07-08-0410 AIR DRYER The brake system shall include a Wabco System Saver 1200 Plus air dryer with an integral 100-watt heater with a Metri-Pack sealed connector. The system shall have an integrated purge volume and integrated governor. The system shall have the following features: Premium desiccant provides greater water adsorption Replaceable spin on cartridge for simple maintenance Compact light weight design Pressure relief safety valve Turbo cut-off valve for boosted compressor applications Service components are external for easy replacement Common service components proven for reliability and quality Integrated with the air governor. Moisture Ejectors Manual Y___N___ One (1) 07-08-0551 **MOISTURE EJECTORS** Manual pet-cock type drain valves shall be installed on all reservoirs of the air supply system. One (1) Air Supply Lines Nylon Y___N___ 07-08-0570

AIR SUPPLY LINES

A dual air system plumbed with color coded reinforced nylon tubing air lines shall

be installed on the chassis. The primary (rear) brake line shall be green, the secondary (front) brake line orange, the parking brake line yellow and the auxiliary (outlet) will be black; in accordance with SAE standards. No Exception.

Brass push-lock type fittings shall be used on the nylon tubing. All drop hoses shall include fiber reinforced neoprene covered hoses.

One (1) 07-09-001B Frame Double Channel 35" Frame Width



FRAME

The chassis frame shall consist of two (2) "C" style parallel rails, constructed of high strength low alloy and shall feature the following:

- A Stenx MODEL 110XF 10.19" high by 3.63" deep cold rolled steel frame or equivalent.
- .38" thick flange
- Inner channel measuring 9.31" high x 3.25" deep x .25" thick
- The 10.19" frame height shall be maintained throughout the entire length of the frame to allow for maximum storage capacity for the entire apparatus.
- If frame rails that are larger than those specified are to be utilized, the maximum height of each frame rail shall not exceed 10.25" at any point on the frame rail. This will ensure the lowest possible vehicle center of gravity allowing maximum stability as well as providing the lowest body height possible.
- Frame rail shall have a consistent frame web throughout the entire length.
- The entire frame rail design shall be manufactured in the United States of America and readily available on the aftermarket.
- Grade 8 Structural fasteners, Huck bolts shall not be acceptable. No Exception.
- The hardware used for the chassis shall be are to be corrosion resistant. The process shall be dip-spin-bake coated with two coats of zinc/aluminum metal flake coating in an inorganic binder. Coating one is to be zinc flake and coating two is to be aluminum flake. The zinc flakes sacrificially corrode to protect the base metal. The aluminum flakes prolong the life of the zinc. Salt fog test life, based on ASTM B117 on unassembled fasteners, is 1000 hours to red rust. The same test on assembled fasteners is 750 hours to red rust. The two step coating is RoHS compliant as it eliminates the hexavalent chromium used in the passivation of electroplated zinc coatings to create yellow zinc (zinc dichromate). The elimination of the zinc plating also greatly reduces the likelihood that hydrogen embrittlement

will occur. Hydrogen embrittlement is a side effect of electroplating that reduces toughness and can lead to fracture. No Exception

Manufacturer's lifetime warranty

The frame ratings shall be as follows:

- 110,000 PSI minimum yield strength high strength low alloy steel
- Minimum Resisting Bending Moment (RBM) of 2,810,000-inch pounds per rail

To avoid frame cracking and failure over time, the top flange of the frame adjacent to the engine installation shall have a tapered design. Notches for engine components shall not be accepted due to fatigue and the potential for cracking. No Exceptions

UNDER-FRAME REINFORCEMENT

An under slung frame reinforcement shall be installed below the frame rails in the transmission area to increase the vertical rigidity of the frame.

The under-frame reinforcement provides:

- Enhanced handling
- Improved ride quality
- Increase resistance to frame and cross member fatigue
- Enhanced vehicle stability providing improved safety to occupants

CROSS MEMBERS

There shall be a minimum of seven (7) steel plate cross members installed on the apparatus.

- 50,000 psi minimum yield strength steel plate cross members
- Manufacturer's lifetime warranty to match frame warranty. No Exceptions.

- Installed with one-piece cross member gusset to maximize vertical strength and minimize cross member flex
- Crossmembers can be inverted when required to allow for PTO drive line installation without the need for notching or modifying the cross members in anyway. No Exceptions.

FRONT FRAME EXTENSION

A single piece 80,000 PSI steel extension shall be installed on the front of the frame rails.

- Reduces frame flex which translates into improved vehicle handling and ride quality
- Designs using multiple piece, bolted together extensions will not be acceptable since they are prone to more flexing, possible frame failure and cab cracking
- Allows radiator to be removed through the bottom of the frame extension without tilting the chassis cab
- Minimizes damage to the chassis cab in the event of frontal impact accident
- Maintains structural integrity of the chassis frame rails while attaching bumper extensions of varying lengths
- Splayed or notched frame rails and/or extensions shall not be accepted
- Provides foundational strength and stability of the cab tilt system which provides superior access to engine and cooling components

SHOP NOTE

Units with Wheelbase 200" or larger or over 1,000 gallons of water and foam need a double frame

ENG. NOTE

Units with Wheelbase 200" or larger or 1,000 gallons of water and foam need a double frame

One (1) 07-09-0130 Frame Paint Powder Coat Black

Y___N___

FRAME FINISH

	The frame shall be powder coated to resist weather, dirt and other corrosive material.						
One (1) 07-13-0110	Front Bumper Suction 5" Officer Behind Front of Cab	YN					
07 10 0110	FRONT BUMPER SUCTION PROVISION						
	The bumper apron shall include a 5" stainless steel pipe intended for use as a suction intake for the pump. The suction pipe shall be routed from the right hand front bumper area to the area near the back of the cab.						
	The front of the suction pipe shall be designed to extend approximately 11.5" from front face of the cab behind the bumper face on the right hand side.						
	The forward end of the suction pipe shall be finished with a 5" National Pipe Thread (NPT). The rear of the suction shall include a Victaulic groove for connecting to the pump plumbing. The suction pipe shall also include a 0.5" NPT port intended as a primer assist connection.						
One (1) 07-13-0116	Front Suction - Universal Frame	YN					
One (1) 07-13-0302	Tow Hooks Painted - Shipped Loose	YN					
07-13-0302	TOW HOOKS						
One (1)	Two (2) tow hooks shall be shipped loose. The tow hooks shall be steel and shall be powder coated black. Electrical System 12V DC	YN					
08-00-0101	ELECTRICAL SYSTEM						
	There shall be a 12-volt direct current single starting electrical system providing power to all components for the cab and chassis. The system shall feature:						
•	300-degree Fahrenheit high temperature, flame retardant loom						
•	All SAE wiring color coded and labeled as to its function						
•	Wiring which is cross link with 311-degree Fahrenheit insulation						

A suppressed system in accordance with SAE J551

The primary power distribution will be located forward of the officer's seating position and be easily accessible while standing on the ground for simplified maintenance and troubleshooting. Additional electrical distribution centers will be provided throughout the vehicle to house the vehicle's electrical power, circuit protection, and control components. The electrical distribution centers will be located strategically throughout the vehicle to minimize wire length. For ease of maintenance, all electrical distribution centers will be easily accessible. All distribution centers containing fuses, circuit breakers and/or relays will be easily accessible.

Circuit protection devices, which conform to SAE standards, will be utilized to protect electrical circuits. All circuit protection devices will be rated per NFPA requirements to prevent wire and component damage when subjected to extreme current overload.

General protection circuit breakers will be a combination of automatic and manual reset breakers. This will provide a durability and capacity maximization of the electrical system. When required, automotive type fuses will be utilized to protect electronic equipment. Control relays and solenoid will have a direct current rating of 125 percent of the maximum current for which the circuit is protected per NFPA.

EMI/RFI PROTECTION

To prevent erroneous signals from crosstalk contamination and interference, the electrical system will meet, at a minimum, SAE J551/2, thus reducing undesired electromagnetic and radio frequency emissions. An advanced electrical system will be used to ensure radiated and conducted electromagnetic interference (EMI) or radio frequency interference (RFI) emissions are suppressed at their source.

The apparatus will have the ability to operate in the electromagnetic environment typically found in fire ground operations to ensure clean operations. The electrical system will meet, without exceptions, electromagnetic susceptibility conforming to SAE J1113/25 Region 1, Class C EMR for 10KHz-1GHz to 100 Volts/Meter. The vehicle OEM, upon request, will provide EMC testing reports from testing conducted on an entire apparatus and will certify that the vehicle meets SAE J551/2 and SAE J1113/25 Region 1, Class C EMR for 10KHz-1GHz to 100 Volts/Meter requirements. Component and partial (incomplete) vehicle testing is not adequate as overall vehicle design can impact test results and thus is not acceptable by itself.

EMI/RFI susceptibility will be controlled by applying appropriate circuit designs and shielding. The electrical system will be designed for full compatibility with low-level control signals and high-powered two-way radio communication systems. Harness and cable routing will be given careful attention to minimize the potential for conducting and radiated EMI/RFI susceptibility.

ELECTRICAL HARNESSING INSTALLATION

To ensure rugged dependability, all wiring harnesses installed by the apparatus manufacturer will conform to the following specifications:

SAE J1128 - Low tension primary cable

SAE J1292 - Automobile, truck, truck-tractor, trailer and motor coach wiring

SAE J163 - Low tension wiring and cable terminals and splice clips

SAE J2202 - Heavy duty wiring systems for on-highway trucks

NFPA 1901 - Standard for automotive fire apparatus

FMVSS 302 - Flammability of interior materials for passenger cars, multipurpose passenger vehicles, trucks and buses

SAE J1939 - Serial communications protocol

SAE J2030 - Heavy-duty electrical connector performance standard

SAE J2223 - Connections for on board vehicle electrical wiring harnesses NEC -

National Electrical Code

SAE J561 - Electrical terminals - Eyelet and spade type

SAE J928 - Electrical terminals - Pin and receptacle type A

For increased reliability and harness integrity, harnesses will be routed throughout the cab and chassis in a manner which allows the harnessing to be laid into its mounting location. Routing of harnessing which requires pulling of wires through tubes will not be allowed.

Wiring will be run in loom or conduit where exposed, and have grommets or other edge protection where wires pass through metal. Wiring will be color, function and number coded. Wire colors will be integral to each wire insulator and run the entire length of each wire. Harnessing containing multiple wires and uses a single wire color for all wires will not be allowed. Function and number codes will be continuously imprinted on all wiring harness conductors at 3.00" intervals. All wiring installed between the cab and into doors will be protected by an expandable rubber boot to protect the wiring. Exterior exposed wire connectors will be

positive locking, and environmentally sealed to withstand elements such as temperature extremes, moisture and automotive fluids.

Electrical wiring and equipment will be installed utilizing the following guidelines:

- All wire ends not placed into connectors will be sealed with a heat shrink end cap. Wires without a terminating connector or sealed end cap will not be allowed.
- All holes made in the roof will be caulked with silicon. Large fender washers, liberally caulked, will be used when fastening equipment to the underside of the cab roof.
- Any electrical component that is installed in an exposed area will be mounted in a
 manner that will not allow moisture to accumulate in it. Exposed area will be
 defined as any location outside of the cab or body.
- For low cost of ownership, electrical components designed to be removed for maintenance will be quickly accessible. For ease of use, a coil of wire will be provided behind the appliance to allow them to be pulled away from the mounting area for inspection and service work.
- Corrosion preventative compound will be applied to non-waterproof electrical
 connectors located outside of the cab or body. All non-waterproof connections
 will require this compound in the plug to prevent corrosion and for easy separation
 of the plug.
- Any lights containing non-waterproof sockets in a weather-exposed area will have corrosion preventative compound added to the socket terminal area.
- All electrical terminals in exposed areas will have protective Coating applied completely over the metal portion of the terminal.
- Rubber coated metal clamps will be used to support wire harnessing and battery cables routed along the chassis frame rails.
- Heat shields will be used to protect harnessing in areas where high temperatures
 exist. Harnessing passing near the engine exhaust will be protected by a heat
 shield.
- Cab and crew cab harnessing will not be routed through enclosed metal tubing.
 Dedicated wire routing channels will be used to protect harnessing therefore
 improving the overall integrity of the vehicle electrical system. The design of the
 cab will allow for easy routing of additional wiring and easy access to existing
 wiring.

- All braided wire harnesses will have a permanent label attached for easy identification of the harness part number and fabrication date.
- All standard wiring entering or exiting the cab will be routed through sealed bulkhead connectors to protect against water intrusion into the cab.

BATTERY CABLE INSTALLATION

All 12-volt battery cables and battery cable harnessing installed by the apparatus manufacturer will conform to the following requirements:

SAE J1127 - Battery Cable

SAE J561 - Electrical terminals, eyelets and spade type

SAE J562 - Nonmetallic loom

SAE J836A - Automotive metallurgical joining

SAE J1292 - Automotive truck, truck-tractor, trailer and motor coach wiring

NFPA 1901 - Standard for automotive fire apparatus

Battery cables and battery cable harnessing will be installed utilizing the following guidelines:

- All battery cables and battery harnesses will have a permanent label attached for easy identification of the harness part number.
- Splices will not be allowed on battery cables or battery cable harnesses.
- For ease of identification and simplified use, battery cables will be color coded. All positive battery cables will be red in color or wrapped in red loom the entire length of the cable. All negative battery cables will be black in color.
- For increased reliability and reduced maintenance, all electrical buss bars located on the exterior of the apparatus will be coated to prevent corrosion.

ELECTRICAL COMPONENT INSTALLATION

All lighting used on the apparatus will be, at a minimum, a two (2) wire light grounded through a wired connection to the battery system. Lights using an apparatus metal structure for grounding will not be allowed.

An operational test will be conducted to ensure that any equipment that is permanently attached to the electrical system is properly connected and in working order. The results of the tests will be recorded and provided to the purchaser at time of delivery.

One (1) 08-00-023A Battery Box Driver/Officer Side Hot dipped Galvinized Steel w/Covers - 6 Battery

Y___N__

Y___N__

Y___N___

ΥN

Fork Union Fire

BATTERY COMPARTMENTS

A well ventilated, hot dipped galvanized battery storage compartment shall house the batteries on the officer and driver side of the chassis and shall be located so as to offer easy access to the batteries when the cab is tilted.

The each battery compartment shall feature:

- Hot dipped galvinized 3/16" steel construction.
- A complete floor of heavy duty, industrial grade, recycled Turtle Tile brand interlocking matting
- A double hinged hot dipped galvanized steel cover with two (2) rubber latches shall be utilized providing easy access to the batteries. No tools shall be required to gain access to the batteries.
- When in the open position, the double hinged door shall be flush with the bottom of the battery compartment, allowing for a sweep out style floor and removal of the batteries when necessary, without the inference of a lower lip. No Exceptions. Battery Cables (6)

One (1) 08-00-0248

BATTERY CABLES

The starting system shall include cables which shall be protected by a 275 degree F, minimum high temperature flame retardant loom.

One (1) 08-00-0251 The cables shall be in a loom to help keep out dirt, dust and debris. Battery Jumper Studs Front Driver Lower Step

BATTERY JUMPER STUD

The starting system shall include battery jumper studs.

These studs shall be located in the forward most portion of the driver's side lower step.

One (1) E

The studs shall allow the vehicle to be jump started, charged, or the cab to be raised in an emergency in the event of battery failure.

Batteries (6) Group 31

BATTERIES

10028-0007 10/05/22

64

The single start electrical system shall include six (6) group 31 1000 CCA batteries.

The batteries shall feature:

- A 200 minute reserve capacity
- 4/0 dual path starter cables per SAE J541
- Heat shrink and sealant encapsulated ends on the cables
- Maintenance free

One (1) 08-00-0340 6 Battery System

__N___

One (1) 08-00-0403

Alternator Delco Remy 275 Amp

Y N

ALTERNATOR

The charging system shall include a 275-amp Delco Remy 40SI 12-volt alternator. The alternator shall feature:

- Premium brushless design providing added durability and life
- Provide the highest efficiency resulting in less horsepower requirements
- Remote sense technology in extending the life of the battery
- 70% efficiency

One (1) 08-00-0503

• 3 Year warranty
Headlights Quad with Rectan

Y___N___

Headlights, Quad, with Rectangular Bezel

HEADLIGHTS

One (1) 08-00-0540 A quadruple headlight assembly shall be provided in the fascia to enhance the look. Headlight Location - Upper Bucket

Y___N___

HEADLIGHT LOCATION

The headlights shall be located on the front fascia in the upper buckets, on each side of the cab grille.

SHOP NOTE

104 OS, 105 OS, and 104 DS, 105 DS

ENG. NOTE

104 OS, 105 OS, and 104 DS, 105 DS

One (1) Front Marker Lamps Face Mounted LED (Center 3 Lightings, 2 Corner)

Y N

10028-0007

08-00-0608 FRONT MARKER LAMPS The cab front shall include five (5) LED amber marker lamps above the windshield in accordance with the Department of Transportation requirements. Side Marker Light LED - Chrome (2) Y N___ One (1) 08-00-061C SIDE MARKER LIGHTS Two (2) LED side marker light assemblies shall be mounted on the side of the cab ahead of the driver door, adjacent to the front head lamp bezel. One (1) Front Turn Signals Whelen M6 LED (2) w/ Clear Lens Y___N__ 08-00-0623 FRONT TURN SIGNALS Two (2) Whelen M6 LED square, front turn signal assemblies with clear lens shall be included. Each turn signal shall be mounted in an attractive façade style bezel which is an integral part of the fascia. One (1) Turn Signal Located Below Headlights Y N 08-00-0630 **TURN SIGNAL LOCATION** The turn signals shall be located on the front fascia directly below the headlights, one each side of the cab grille. SHOP NOTE 106 OS & DS ENG. NOTE 106 OS & DS Four (4) Ground Lights LED Whelen 3SC0CDCR Y __N__ 08-00-072D **GROUND LIGHTS** Each door shall include a Whelen 3SC0CDCR LED NFPA compliant ground light mounted to the underside of the cab step below each door. Each light shall include a polycarbonate lens, a housing which is vibration welded and a bulb which shall be shock mounted for extended life. Cab Step Lights LED (1 Per Step) Y___N__ Four (4) 08-00-0735 **CAB STEP LIGHTING** One (1) LED light shall be mounted to the riser of the middle cab step, a total of eight (8) step lights for the cab, in accordance with NFPA.

One (1) 08-00-0770	Each light shall include a polycarbonate lens and shall be contained in a housing which is vibration welded with a bulb which shall be shock mounted. Each step light shall not be any larger than 3" in diameter. DOOR JAMB WARNING LIGHTS	YN
One (1)	Engine Compartment Work Light LED (2)	YN
08-00-0783	ENGINE COMPARTMENT LIGHTING	
One (1) 08-00-0791	Two (2) LED lights shall be mounted to the engine compartment in such a fashion as to provide as much light as possible to the engine compartment area. The engine compartment lighting shall activate with the tilting of the cab. Interior Overhead LED Lighting - Red/Clear	YN
	INTERIOR OVERHEAD CAB LED LIGHTING	
	Each cab door shall include a dual red and white LED lamp. There shall be one (1) light centered over each of the Driver and Officer's seat and one centered over each crew door.	
	The clear lamp shall illuminate with the opening of each respective door with both the red and clear portions of the lamp activated by individual lighted switches on each lamp.	
	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Driver Side	YN
One (1) 08-00-3510	ROOF TOP SPOT LIGHT	
One (1) 08-00-3512	One (1) GoLight Model 2021 (Black) spotlight with wired dash-mount remote shall be installed on the driver's side cab roof. The controls shall be hard wired. Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Officer Side	YN
00-00-3312	ROOF TOP SPOT LIGHT	
One (1) 08-00-4090	One (1) GoLight Model 2021 (Black) spotlight with wired dash-mount remote shall be installed on the officer's side cab roof. The controls shall be hard wired. Dr Open/Hazard Wrn Lt, Flash, Whelen 3SR00FRR LED Rnd (Do Not Move Appar	YN
08-00-4090	DO NOT MOVE APPARATUS LIGHT	
	The front headliner of the cab shall include a flashing red Whelen round LED light with a red lens clearly labeled "Do Not Move Apparatus".	

The flashing red light shall be 3.00-inches in diameter and shall be located centered left to right for greatest visibility.

The light shall be interlocked for activation when either a cab door is not firmly closed, or an apparatus compartment door is not closed, and the parking brake is released.

NFPA requires red light. NFPA 1901.13.11.1

ENG. NOTE

Model 3SR00FRR

One (1) 08-01-0010 Instrumentation Standard Gauge Panel

Y N

CAB INSTRUMENTATION

The instrumentation panel within the cab shall feature a gauge panel which shall include three (3) 5"diameter information centers, telltale indicator lamps, control switches, alarms, and a LCD diagnostic panel.

The gauges shall be easy to read including red backlighting.

The instrument panel shall contain the following gauges and indictors:

The middle information center shall include:

- A programmable speedometer to read either 0 to 140 MPH or 0 to 140 KM/H
- An amber telltale lamp indicating the Check Engine
- An amber telltale lamp indicating MIL Engine Emissions System Malfunction
- A red telltale lamp indicating Stop Engine
- A tachometer gauge with 0-3,000 RPM

The right hand side information center shall include:

- A gauge to display the engine oil pressure with high and low-level indicators and stop engine alarm
- A fuel level gauge with a low fuel indicator and alarm
- An LED bar displaying 4 stages of the level for the Diesel Exhaust Fluid (DEF) with a refill indicator
- A voltage gauge with low voltage indicator
- A water temperature gauge with high water temp indicator and alarm

The left hand side information center shall include:

- A primary air PSI gauge including low air and high air warning displays
- A secondary air PSI gauge with low and high air warning indication

An LCD diagnostic display, located in the left hand side information center shall include digital readouts for the following:

- Odometer
- Transmission oil temp
- Engine oil temp
- Speedometer
- Engine hours
- Engine and transmission code
- Exhaust temp
- Engine coolant temp
- Engine oil PSI
- Turbo boost PSI
- Primary air pressure
- Secondary air pressure
- Engine load %
- Engine torque
- Battery volts
- Fuel level %
- Vehicle speed
- RPM
- DEF level
- Instant fuel economy
- Average fuel economy
- Engine hours
- Capable to record three trips, each shall be include:

- · Trip distance
- · Fuel economy
- · Fuel used
- · Idle fuel used
- The LCD screen shall also provide diagnostic capability

To promote safety, the following telltale indicator lamps will be integral to the gauge assembly and are located below the middle information center. The indicator lamps will be "dead-front" design that is only visible when active. The colored indicator lights will have descriptive text or symbols. The following indicator lamps shall be located on the Telltale panel:

BLUE Indicator Lights

High Beam Headlight

GREEN Indicator Lights

- Right Turn Indicator
- Left Turn Indicator
- Battery On (Always On)

YELLOW Indicator Lights

- Particle Filter Regeneration (DPF)
- Regeneration Inhibit (Switch Engaged)
- Air Intake Restriction
- High Exhaust System Temperature (HEST)
- Wait to Start (when applicable)
- ATC (Automatic Traction Control) (when applicable)
- Water in Fuel

RED Indicator Lights

- Low Engine Coolant Level
- Air Bag Warning (when applicable)
- Check Transmission
- High Transmission Temperature
- ABS
- Parking Brake

<u>ALARMS</u>

Audible steady tone warning alarm: A steady audible tone alarm will be provided whenever a warning message is present.

Alarm silence: Any active audible alarm will be able to be silenced with a button on the right side of the LCD screen.

INDICATOR LAMP AND ALARM PROVE-OUT

Telltale indicators and alarms will perform prove-out at initial power-up to ensure proper performance.

DIAGNOSTIC PANEL

A diagnostic panel shall allow diagnostic tools such as computers to connect to various vehicle systems for improved trouble shooting providing a lower cost of ownership. The panel shall be accessible while standing on the ground and located inside the driver's door to the left of the steering column. Diagnostic switches shall allow engine and ABS systems to provide blink codes should a problem exist.

The diagnostic panel shall include:

- Engine diagnostic port
- V-Mux USB diagnostic port (when applicable)
- Engine diagnostic switch (blink codes flashed on check engine telltale indicator)
- Diesel particulate filter regeneration switch (when applicable)

•	Diesel	particulate	filter	regeneration	inhibit	switch	(when a	applicab	le)

The enclosed diagnostic panel, accessible through the HVAC access panel shall include:

- Transmission diagnostic port
- ABS diagnostic port
- SRS diagnostic port (when applicable)

One (1) 08-01-001B Commander Analog Gauge Composite Dash

Y N

One (1) 08-01-0034

2 Position Battery Master - Driver's Kick Plate

Y N

IGNITION

A master battery system with a keyless start ignition system shall be provided. Each system shall be controlled by a marine grade two position switch, of which shall be mounted on the left side of the steering wheel adjacent to the driver's knee.

A push button type starter button shall be provided on the driver dash to the left of the steering wheel.

The starter button shall only operate when both the master battery and ignition switches are in the "ON" position.

One (1) 08-01-0040 Power & Ground Stud 40A Batt Direct / 15A Ignition

Y___N__

POWER & GROUND STUD

An electrical distribution panel shall include two (2) power studs. The studs shall be a minimum of 1/4" and each of the power studs shall be circuit protected with a fuse of the specified amperage. One (1) power stud shall be capable of carrying up to a 40-amp battery direct load. One (1) power stud shall be capable of carrying up to a 15-amp ignition switched load. The two (2) power studs shall share one (1) 1/4" ground stud.

ENG. NOTE

Center - behind dash

One (1) 08-01-0055 Driver Panel / Controls & Switches - 12V DC

Y___N___

DRIVER SWITCH PANEL

The driver panel to the right of the Driver's position shall include the following:

- In the upper most row it shall have the HVAC Controls, which shall include three (3) controls, the fan speed, comfort and defrost control, and temperature control. In the far right position shall be the seat belt indicator.
- In the middle section there shall be eight (8) backlit switches, the switch on the far right side shall be a high idle switch.
- In the bottom row there shall be six (6) switches. The two (2) switches in the far right location shall be the dimmer switch in the second to last switch location and the wiper controls in the last switch location.

One (1) 08-01-0125

Instrumentation Backlighting Red

Y___N___

BACKLIGHTING COLOR

The instrumentation gauges and the switch panel legends shall be backlit using red LED backlighting.

One (1) 08-01-0140 Instrumentation Panel Inlay - Job Color

Y___N___

INSTRUMENTATION PANEL

The instrumentation panel inlay shall be painted job color.

ENG. NOTE

Will be painted lower/primary color unless specified

One (1) 08-01-0204 Auxiliary Engine Brake Control On/Off & Low/Med/High Switch Driver Panel

Y___N___

AUXILIARY ENGINE BRAKE CONTROL

An auxiliary engine brake control device shall be included. The electronic control device shall monitor various conditions and shall activate the engine brake only if all of the following conditions are simultaneously detected:

- A valid gear ratio is detected.
- The driver has requested or enabled engine compression brake operation.
- The throttle is at a minimum engine speed position.
- The electronic controller is not presently attempting to execute an electronically controlled final drive gear shift.

The auxiliary brake shall be controlled through an on/off switch and individual

low/medium/high selector switches on the Driver's panel. ENG. NOTE ONLY Available with hard wired system. One (1) Master Warning Switch on Driver Panel Y___N__ 08-01-0240 MASTER WARNING SWITCH A master switch shall be included in the main rocker switch panel. The switch shall be a rocker type, red in color and labeled "Master" for identification. The switch shall feature control over all devices wired through it. Any warning device switch left in the "ON" position shall automatically power up when the master switch is activated. Power Window Activation, Respective Door One (1) Y N 08-01-0301 POWER WINDOW SWITCHES The Driver shall have switches for each of the cab door windows. The powered windows of the officer door, and each respective crew door, shall be activated by a switch on the respective door. The switches for the driver and officer door windows shall be located in a customized door grab handle. No Exception One (1) Headlight & Marker Light Activated Rocker Switch Driver Panel Y___N__ 08-01-0303 HEADLIGHT AND MARKER LIGHT ACTIVATION The head light and marker lights shall be activated through a switch on the driver's panel. Four (4) Ground Lights Activation with Park Brake Y___N__ 08-01-0751 GROUND LIGHT ACTIVATION The ground lights shall activate when the park brake is engaged. Four (4) Step Lights Activated Respective Side Y N 08-01-0753 STEP LIGHT ACTIVATION The step lighting shall be activated by opening any of the cab doors on the respective side. Grab Handle LED Light Actvtn w/ Parking Brake Y__N__ Four (4) 08-01-0800 GRAB HANDLE LIGHT ACTIVATION

One (1) 08-01-0821	The grab handle lights shall activate when the park brake is engaged. Rearview Mirror Remote & Heat Switch Driver Panel		
	REARVIEW MIRROR REMOTE ACTIVATION		
One (1) 08-01-2010	The driver's panel shall include activation for the rearview mirrors remote function. The driver panel shall also include a switch activating the mirrors to be heated. Back-Up Alarm Ecco 575	YN	
00 01 2010	BACK-UP ALARM		
One (1)	An ECCO model 575 backup alarm shall be installed at the rear of the chassis with an output level of 107 dB. The alarm shall automatically activate when the transmission is placed in reverse. Rear Crew Controls Manual - Located Overhead Center	YN	
08-02-0100	REAR CREW AREA CONTROLS -CENTERED OVERHEAD		
One (1)	The controls for the crew area heat shall be mounted overhead, centered between the rear facing seating position. Heat & A/C Activation Manual Drvr Panel Mounted & Rear Crew Controls	YN	
08-02-0120	HEATING AND COOLING CONTROLS		
One (1)	The HVAC system shall be controlled from the Driver dash through three (3) turn style knobs for the temperature control, the fan control and for the mode. Fan controls shall also be available to the rear crew area. Park Brake Control Driver Dash	YN	
08-02-0130	PARK BRAKE CONTROL		
	A Meritor-Wabco manual hand control push-pull style valve shall operate the parking brake system. The control shall be yellow in color.		
One (1)	The parking brake actuation valve shall be mounted on the driver's side dash to the right of the steering column within easy reach of the driver. Windshield Wiper Activation Switch on Driver Panel	YN	
08-02-0135	WINDSHIELD WIPER ACTIVATION		
One (1)	The windshield wipers shall be activated through a switch on the driver's panel, with intermittent control. DPF Control Regeneration Switch & Inhibit Switch Covered	YN	
08-02-0140	DIESEL PARTICULATE FILTER CONTROLS		

10028-0007 10/05/22

Provide DPF system status annunciation indicator lights, lights shall be installed on driver dash to alert driver when regeneration is needed and when DPF is in an active re-generation cycle.

Warning systems shall provide DEF low level warning.

Driver's dash shall be provided with two (2) controls for the Diesel particulate filter; one (1) manual regeneration switch to activate a regeneration cycle manually when passive burn is unobtainable due to driving conditions; and one (1) Regen "Inhibit Switch".

The switches shall be located in a covered location. ====No PWR Cable for Additional Pwr Studs====

Y N

One (1) 08-02-0521

08-02-0612

One (1)

Class 1 VDR/Seat Belt Warn

Y___N__

VEHICLE DATA RECORDER

Apparatus shall be equipped with a Class1 "Vehicle Data Recorder (VDR) that is connected to the power train CAN (Controller Area Network) bus consisting of transmission (TCM), engine control (ECM) and anti-lock brake (ABS) modules mounted on the apparatus. The VDR will function per NFPA 1901-2009 sections 4.11 (Vehicle Data Recorder) utilizing the power train s J1939 data.

The VDR data shall be downloadable by USB cable to a computer using either Microsoft TM or Apple TM Operating Systems using Class 1/ O.E.M. supplied reporting software. The latest version of the software shall be available by contacting Class 1.

The apparatus shall be equipped with a Class1 Seat Belt Warning System" (SBW) that is connected to the power train CAN (Controller Area Network) bus consisting of transmission (TCM), engine control (ECM) and anti-lock brake (ABS) modules mounted on the apparatus. The SBW will function per NFPA 1901 14.1.3.10 (Seat Belt Warning) using the Class1 "Seat Belt Input Module" for seat occupied and belt status information.

The SBW system shall have the ability to use either normally open (NO) or normally closed (NC) switches (user selectable by "dip switches" at ground potential) for operation.

One (1) 08-02-0660

=== NO Captium System - Pick to Select ===

Y N

One (1) HAAS Alert System Y__N__

One (1) HAAS Alert System, HA-5

08-02-0770

HAAS Alert System, HA-5

Y__N__

HAAS ALERT / HA-5

R2V (Responder-to-Vehicle) with HAAS ALERT R2R (Responder-to-Responder) Capability

HAAS Alert Model Number "HA-5" shall be provided.

The device shall: be constructed of high strength, impact resistant, RoHS compliant ASA Plastic; have IP65 ingress protection; include a cellular modem that connects to commercially available cellular networks to transmit and receive data to/from the HAAS Alert Safety CloudTM and include a cellular network data plan that shall; send vehicle GPS location, speed, course, acceleration, and emergency lights status (e.g., "on" or "off") to the HAAS Alert Safety Cloud every two (2) seconds while the vehicle is moving with e-master activated; send changes in the emergency lights status to the HAAS Alert Safety Cloud; be connected to the E-Master or emergency lights master via a minimum of 22-gauge wire; be connected to the vehicle's main battery via a minimum of 20-gauge wire so that it receives constant power; be connected to the vehicle's ground via a minimum of 20-gauge wire; have a parasitic shut off that turns off the device when the vehicle's battery voltage falls below 12V; be mounted inside the cab on the dashboard, within 10 feet of the officer's seat and with a clear view of the sky. The device shall be upgradeable to other communication technologies such as, at minimum; 5G, 5.9 band, and FirstNet.

The device shall utilize the HAAS Alert Safety Cloud to send digital R2V (Responder-to-Vehicle) alerts to nearby civilian drivers via in-dash infotainment and IVI (In-vehicle Infotainment) units, Waze and other popular consumer navigation applications when the vehicle is en-route with emergency lights engaged; utilize the HAAS Alert Safety Cloud to send digital R2V alerts to nearby civilian drivers via in-dash infotainment and IVI (In-vehicle Infotainment) units, Waze and other popular consumer navigation applications when the vehicle is on-scene with emergency lights engaged; has the ability to utilize the HAAS Alert Safety Cloud to receive digital R2R (Responder-to-Responder) alerts when the vehicle is en-route with emergency lights engaged and other responding emergency vehicles are in close proximity; have a port that connects to a compatible peripheral device to communicate R2R alerts to vehicle passengers. The device shall be able to communicate across all manufacturer brands.

The device shall have a companion, password-protected, web-based dashboard that provides authorized users with a map-based visualization of real-time vehicle location, emergency response status (i.e., "responding", "on-scene", "ready", "offline") with the ability for expanded attribution, vehicle speed and course, vehicle time-to-scene information, and vehicle time-on-scene information.

Dimensions – Length, Width, Height (Inches): 5.4" x 2.7" x 1.3"

Input Voltage - Power: 12.5V to 15V

Input Voltage - Lights Indicator: 12V to 15V

Amperage: 120 mA peak draw Operating Temperature Range: -40°C to 85°C Weight (Ounces): 7 oz. ==== No R2R (Responder to Responder) - Pick to Select ===== One (1) Y___N___ 08-02-0771 Y N HAAS - 5 Year Subscription One (1) 08-02-0775 One (1) Back Up Camera Only Y___N__ 08-06-0012 Camera System P2P Y N One (1) 08-06-0020 ENG. NOTE We don't provide extra monitors One (1) Rear Camera, Driver Monitor w/ Sound Y___N__ 08-06-0110 REAR FACING CAMERA A rear facing black rearview camera shall be installed on the rear of the vehicle. The camera and microphone shall activate when the vehicle transmission is shifted into reverse with the image viewed on a monitor. The rear facing camera shall feature automatic heating when the temperature is below 10 degrees Fahrenheit, and 150-degree lens. No Exception. One (1) **Drivers Camera Monitor Located on Dash** Y___N__ 08-06-029A **CAMERA MONITOR MOUNT** The drivers monitor for the camera system will be mounted on the dash. ENG. NOTE May cause visual interfernce with cowl mounted officer mirrors.

	360° Camera System	YN
	===== No 360° Camera - Pick to Select =====	YN
	Battery Charger Location - Behind Driver's Seat	YN
00-00-0001	CHARGER LOCATION	
` '	The battery Charger shall be located behind the driver's seat. Air Compressor Location - Behind Driver's Seat	YN
00-00-0021	AUX. AIR COMPRESSOR LOCATION	
` '	The auxiliary air compressor shall be located behind the driver's seat. Manual Shoreline	YN
	Automatic Shoreline - 20 Amp Cover with Digital Display	YN
	EJECTION UNIT	
	A Kussmaul Super Auto Eject 20 amp 120 volt shore power assembly, cover, solenoid input wire, power cord, and plug shall be installed. The 12 volt solenoid shall eject the shore power cord away from vehicle path upon sensing engine start; after ejection, the weatherproof cover snaps into position over inlet. The unit shall sequence energizing of an Auto Eject, eliminating terminal arching when connecting and disconnecting power cord.	
	The unit shall have a waterproof back enclosure with watertight cable fittings, which protect mechanism from road contamination. A pre-wired 3 foot AC electrical cord and starting sense wire (side wired) shall be installed.	
	The assembly shall have the following dimensions: 6.17" high x 4.08" wide x 2.8" deep with 4 lb. weight.	
	Shoreline Locations Driver's Side Above Wheel Well	YN
One (1) 08-06-7000 One (1) 08-06-7005 One (1) 08-08-0001 One (1) 08-08-0021 One (1) 08-08-0195 One (1) 08-08-0195	SHORELINE LOCATION	
	The shoreline shall be located in the driver's side behind the front door above the wheel well.	
SHOP NOTE	Please Specify Location	

ENG. NOTE		
	Not Available with Driver's Side EMS Compartment or on 33" Cabs	
One (1) 08-08-06WW	Shoreline Locations Driver's Side Above Wheel Well	YN
	SHORELINE LOCATION	
	The shoreline shall be located in the driver's side behind the front door above the wheel well.	
SHOP NOTE	Please Specify Location	
ENG. NOTE	Not Available with Driver's Side EMS Compartment or on 33" Cabs	
One (1) 08-08-10AP	Air Brake Cmprsr, KUSS, 120V	YN
00-00-10AP	SUPPLEMENTAL AIR BRAKE COMPRESSOR	
One (1)	One (1) Kussmaul model number 091-9B-1, 120 volt air compressor shall be installed to maintain the pressure in the braking system connected to shore power. A pressure switch shall sense air pressure loss and engage the compressor, which shall run until adequate pressure is achieved. The unit shall be wired to the 120-volt shore power receptacle specified. Shoreline, AC Connector, Manual, 20A, Yellow	YN
08-08-20MY One (1)	The manual shoreline cover shall be Yellow in color. Super Auto Eject, 20A, Yellow, 40 Amp Charger, Integrated Digital Display	YN
08-08-2125	There shall be a Kussmaul 20-amp super auto eject with yellow cover, with intigrated digital display supplied.	
ENG. NOTE	NOT AVAILABLE IN LOCATION 210 OR 211	
One (1)	Battery Chrgr, KUSS, Autocharge 1200 w/ Integrated Display with Auto Eject Only	YN
08-08-KM13	BATTERY CHARGER	
One (1)	One (1) Kussmaul Autocharge 1200 model #091-187-12, 40 amp fully automatic high output battery charger shall be wired to the 12 volt battery system. The charger unit shall be mounted in a clean dry area and will be accessible for service and/or maintenance.	V N
One (1) 08-09-0100	Cab Paint Warranty Five Years DAINT WADDANTY FIVE VEAD	YN
	PAINT WARRANTY FIVE YEAR	

The AKZO paint performance guarantee will cover the areas of the vehicle finished with the specified product for a period of FIVE (5) years beginning the day the vehicle is delivered to the purchaser.

The full apparatus chassis, manufactured and painted by Rosenbauer Motors, LLC, shall be covered for the following paint failures as outlined on the guarantee certificate:

- Peeling or delaminating of the topcoat and/or other layers of paint.
- Cracking or checking.
- Loss of gloss caused by cracking, checking, or hazing.
- Any paint failure caused by defective AKZO Fleet Finishes, which are covered by this guarantee.

All guarantee exclusions, limitations, and methods of claims are covered in the full certificate provided to the original purchaser.

Note: Surety bond, if required, will cover standard one-year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

One (1) 08-09-0104 Cab Structural Warranty Ten Years

Y___N___

Y___N__

Y N

CAB STRUCTURE WARRANTY

The cab structure shall be warranted for a period of ten (10) years with the complete detail of the warranty outlined in a document provided upon request. Transmission Warranty Allison Five Years

One (1) 08-09-0105

TRANSMISSION WARRANTY

The Allison EVS transmission shall be warranted for a period of five (5) years with the complete detail of the warranty outlined in a document provided upon request. Engine Warranty Cummins Five Years

One (1) 08-09-0106

ENGINE WARRANTY

The Cummins engine shall be warranted for a period of five (5) years or 100,000 miles, whichever comes first, with the complete detail of the warranty outlined in a document provided upon request.

Frame Warranty Lifetime

One (1) 08-09-0107

FRAME WARRANTY

Y___N___

10028-0007 10/05/22

One (1) 08-09-0109	detail of the warranty outlined in a document provided upon request. Front Axle Warranty Hendrickson	Y_	N
00-09-0109	FRONT AXLE WARRANTY		
One (1) 08-09-010A	The front axle shall be warranted by Hendrickson for five (5) years or 500,000 miles, whichever comes first, under the general service application. Rear Axle Warranty Meritor - 5 Year	Y_	N
	REAR AXLE WARRANTY		
One (1)	The rear axle(s) shall be warranted by Meritor for five (5) years with unlimited miles under the general service application. Warranty - Cab and Chassis One Year	Y_	N
08-09-0110	CAB AND CHASSIS WARRANTY		
	The cab and chassis shall carry a twelve (12) month warranty providing limited parts and labor from the date the complete apparatus is delivered to the end user. The complete detail of the warranty shall be outlined in a document provided upon request.		
One (1)	Cab Test Information Static Load Seat Test	V	NI

STATIC LOAD SEAT TEST INFORMATION

08-09-0301

This model of seat shall have successfully completed the static load tests set forth by FMVSS 207/210. This testing shall include a simultaneous forward load of 3000 pounds each on the lap and shoulder belts and twenty (20) times the weight through the center of gravity. This model of seat installed in the cab model, as specified, shall have successfully completed the dynamic sled testing using FMVSS 208 as a guide with the following accommodations. In order to reflect the larger size outfitted firefighters, the test dummy used shall be a 95th percentile hybrid III male weighing 225 pounds rather than the 50th percentile male dummy weighing 165 pounds as referenced in FMVSS 208.

The materials used in construction of the seat shall also have successfully completed testing with regard to the flammability of materials used in the occupant compartments of motor vehicles as outlined in FMVSS 302, of which dictates the allowable burning rate of materials in the occupant compartments of motor vehicles.

One	(1)
08-09	9-0302

Cab Test Information Crash Test ECE-29

Y___N__

CAB TEST INFORMATION

The cab as built shall have successfully completed the pre-load side impact, static roof load application and frontal impact without encroachment to the occupant survival space when tested in accordance with Section 4 of SAE J2420 COE Frontal Strength Evaluation Dynamic Loading Heavy Trucks, Section 5 of SAE J2422 Cab Roof Strength Evaluation Quasi –Static Loading Heavy Trucks and ECE R29 Uniform Provisions Concerning the Approval of Vehicles with regard to the Protection of the Occupants of the Cab of a Commercial Vehicles Annex 3 Paragraph 5.

The above tests shall have been witnessed by and attested to by an independent third party. The test results shall have been recorded using cameras, high speed imagers, accelerometers and strain gauges.

Documentation of the testing shall be provided upon request.

One (1) 08-09-0303

Cab Test Information SAE J2420; J2422

Y N

CAB INTEGRITY CERTIFICATION

The manufacturer shall provide a cab crash test certification with this proposal including SAE J2422 Cab Roof Strength Evaluation - Quasi-Static Loading for Heavy Trucks and SAE J2420 COE Frontal Strength Evaluation - Dynamic Load for Heavy Trucks.

One (1) 08-09-0304 Cab Test Information Roof Crush, Side & Frontal Impact

Y__N__

CAB TEST INFORMATION

Roof Crush

The cab shall be subjected to a roof crush test of 120,000-pounds exceeding the requirements of ECE 29 criteria. The 120,000-pound requirement is important to ensure to most structurally sound and safe cab in the event of a crash or roll over.

Side Impact

The cab shall be subjected to dynamic moving barrier slammed into the side of the cab at 7.5 mph, striking with an impact of 15,157-foot pounds of energy. This test will closely represent the forces a cab would incur in a rollover incident.

Frontal Impact

The cab shall withstand a frontal force produced from a moving barrier slammed into the front of the cab traveling at 10.5 mph, striking with an impact of 42,587-foot pounds of energy.

The same cab shall withstand all tests without any measurable intrusion into the survival space of the occupant area.

One (1) 08-09-0501	Operation & Parts List Manuals (2) Sets, USB Drive	YN
00-00-0001	OPERATION AND PARTS LIST MANUALS	
One (1)	Each cab and chassis shall include two (2) electronic copies of the operation manuals and parts listings. The manuals shall include information specific to the components included on the apparatus. Engine & Transmission Operation Manuals (1) Set	YN
08-09-0503	ENGINE AND TRANSMISSION MANUALS	
One (1) 08-09-0530	One (1) paper copy of the specific engine and transmission manuals shall accompany each cab and chassis. As Built Wiring w/Plumbing Diagram (1) Set	YN
	AS BUILT WIRING DIAGRAMS	
	Each cab and chassis shall include one (1) digital copy of the wiring schematics and component wiring. The wiring schematics shall be developed on a software program such as VeSys Design or equal that provides continuity in files and diagram. The software shall allow you to trace through the design schematics to identify cross referenced items such as in-line connectors and wires. The software shall be interactive which allows you to view one electrical assembly drawing, click on a wire routing and the program will take you to the related circuit assembly or termination point. The software shall also provide a searchable function allowing you to view multiple diagrams using readily available pdf viewers. The digital copy of the wiring schematics shall be compatible with hand held devices such as I-Pads.	
One (1) 08-09-0540	On Board USB Manual Storage	YN
00 00 00-0	USB STORAGE	

For ease of service the chassis shall come with an on-board USB flash drive. The flash drive shall have a minimum of 8 GB of storage capacity; and shall be located

behind the access panel on the driver side kick panel, next to the data port for the engine.

The following items shall be stored on the Flash Drive. No Exception.

- As built wiring diagrams
- Plumbing diagram
- Chassis, body and aerial manuals

The USB shall be accessible through a 3 foot (3') USB-A to USB-B cable.

One (1) 08-80-0200 DOT KIT

Y___N___

ROAD SAFETY KIT

One (1) 2-1/2# ABC DOT Approved fire extinguisher shall be provided. The fire extinguisher shall be shipped loose with the chassis.

One (1) set of DOT approved hazard triangles shall be supplied with the chassis. They shall be stored in a plastic case and shipped loose with the chassis.

One (1) first aid kit

One (1) 08-94-0340 Y N

One (1) 08-94-0350

Go-Light Mount Officer Side - Flat Roof

Go-Light Mount Driver Side - Flat Roof

Y N



QUOTATION

Fork Union Commander chassis Chris Aley 5753 James Madison Hwy Fork Union, VA



Exp. Date: 07/03/2022 Quote No: 10028-0007 CAB: RBM4000

Rosenbauer Commander

08/18/2022 Page 1

PART NO	S DESCRIPTION	QTY	ID	raye
	== Rosenbauer Commander - 1217.021 12/17/21 ==		RAC2	
03-00-0002	=== CONFIGURATION ID: 2021C-XXXXX ===	1	RAC2	
03-00-0017	< NO PRICE PROTECTION - FEB 2021 Release	1	RAC2	
	No Price protection - orders using the Feb 2021 QW data must be received by September 1, 2021.	Э		
	received by depletified 1, 2021.			
03-00-0025	S === Pricing as of Rosenbauer QW Release June 2022 Price	1	RAC2	
	Good Thru 11-30-22 ====			
03-00-0030	Aluminum Surcharge	1	RAC2	
03-00-0031	Frame Surcharge	1	RAC2	
03-00-0101	Certification - NFPA	1	RAC2	
	VEHICLE TYPE		RAC2	
03-00-0126	Tanker	1		
03-00-0143	> Additional Crossmembers RSD bodies	1	RAC2	
03-00-0144	===NO Arctic Package===	1	RAC2	
03-00-0160	==== 8 Degree Angle of Approach ====	1	RAC2	
03-00-0162	==== 8 Degree Angle of Departure ====	1	RAC2	
	CAB		RAC2	
	S/ID		10.102	
03-00-0711	> 60" Cab Length 11" Roof	1	RAC2	
	CAB STEPS		RAC2	
	OAD OIL! O		IVAUL	
03-06-0002	Stainless Steel	1	RAC2	
03-06-0014	SS Steps w/Round Hole and Star Extrusion Lwr, Treadplate Middle	1	RAC2	
00 00 0004		,	D.4.00	
03-06-0021	Step Trim Kickplate, Treadplate	1	RAC2	
	CAB DOORS		RAC2	
03-06-1015	Cab Entry Doors	1	RAC2	
03-06-1015	Barrier Free Cab Entry Doors	1		
03-06-1020	==== No Cab Door Insulation ====	1		
03-06-1070	Cab Door Hardware Chrome (4)	1		
03-06-1120	Cab Door Hardware Chrome (4) Cab Door Locks Manual		RAC2	
03-00-1120	Can Door Locks Marinar	1	RAUZ	

08/18/2022				Page 2
PART NO	S DESCRIPTION	QTY	ID	
03-06-1135	Interior 1-Piece Door Panel Type Aluminum	1	RAC2	
03-06-1202	Door Panel Finish Black Polyurethane	1	RAC2	
	CAB GLASS		RAC2	
03-08-0101	Windshield One Piece - COMMANDER	1	RAC2	
03-08-0102	Windshield Wiper System Single Motor (2) Wipers - 3D Grille	1	RAC2	
03-08-0116	Window Driver Power	1	RAC2	
03-08-0118		1	RAC2	
	Window Officer Power			
03-08-0210	Window Driver Crew Door Power	1	RAC2	
03-08-0241	Window Officer Crew Door Power	1	RAC2	
03-08-0300	Window Side Middle Driver Fixed 15.5W" x 21.5"H	1	RAC2	
03-08-0350	Window Side Middle Officer Fixed 15.5"W x 21.5"H	1	RAC2	
	CAB HEADER - HEAT AND AC		RAC2	
03-08-4000	Cab Header / Heating and AC	1	RAC2	
	SEATS		RAC2	
03-09-000A	Single Retractor Seat Belt - Seats Inc	1	RAC2	
03-09-000A	Single Retractor Seat Belt - Seats Inc	2	RAC2	
03-09-000A		1	RAC2	
	Single Retractor Seat Belt - Seats Inc			
03-09-0100	Seat Color Gray/Red Seat Belt	1	RAC2	
03-09-011A	Seat Back SCBA Halo Center Cushion Release	2	RAC2	
03-09-011A	Seat Back SCBA Halo Center Cushion Release	1	RAC2	
03-09-0121	Seat Back Non-SCBA	1	RAC2	
03-09-01X3	> Seat Driver 911 Seats Inc XL 10-Way Electric ABTS	1	RAC2	
03-09-024A	Seat Officer 911 XL Seats Inc Fixed ABTS	1	RAC2	
03-09-02X3	Seat Mounting Driver Electric XL - Seats Inc	1	RAC2	
03-09-02X5		1	RAC2	
	Seat Mounting Officer Fixed XL Seats Inc	-		
03-09-0310	==== No Parade Panels ====	2	RAC2	
03-09-0310	==== No Parade Panels ====	1	RAC2	
03-09-041A	> Two (2) Center Forward Facing Seats - XL	1	RAC2	
03-09-055B	 Seat Crew Forward Facing Center 911 Seats Inc XL Flip-up 	2	RAC2	
	Belt Orientation- LH & RH to Door			
03-09-057A	Seat Mounting Forward Facing Center - XL	2	RAC2	
03-09-0902	Seat Material Turnout Tuff	1	RAC2	
03-09-0902	Seat Material Turnout Tuff	2	RAC2	
03-09-0902	Seat Material Turnout Tuff	1	RAC2	
03-09-0920	Seat Logo Rosenbauer	1	RAC2	
03-09-0920	Seat Logo Rosenbauer	2	RAC2	
03-09-0920	Seat Logo Rosenbauer	1	RAC2	
03-09-3010	Driver Seat Box Storage Compartment	1	RAC2	
03-09-3020	Officer Seat Box Storage Compartment	1	RAC2	
	, i			
03-09-3100	Seat Box (2 person) Forward Facing	1	RAC2	
03-09-3200	> Seat Box (60/54) Forward Facing Storage Access Cutout (1)	1	RAC2	
00 00 0200	Center Forward	•		
03-09-3236	> Seat Box Driver & Officer Storage Access Doors (2) Driver/Officer	1	RAC2	
03-09-3230	> Seat box Driver & Officer Storage Access Doors (2) Driver/Officer	Į.	NACZ	
02 00 4004	Coat Day Finish Match Cab Interior Coating	1	DACO	
03-09-4001	Seat Box Finish - Match Cab Interior Coating	I	RAC2	
00 00 0040		4	D 4 00	
03-09-8010	Cab Insulation Interior Ceiling	1	RAC2	
03-09-8013	===No Cab Insulation Fastening Pins===	1	RAC2	
03-09-8015	Cab Insulation Engine Tunnel	1	RAC2	
03-09-8020	Cab Insulation Cab Damping	1	RAC2	
	CAB INTERIOR AND TRIM		RAC2	
04-01-0155	===11 Raised Cab 60" Interior Trim ===	1	RAC2	

08/18/2022				Page 3
PART NO S	DESCRIPTION	QTY	ID	
04-01-1076	Interior Trim Color Black, 60"- 11" Roof	1	RAC2	
04-01-1121	Interior Trim Color Black Rear Wall 11" Roof	1	RAC2	
04-01-4999	====NO Vehicle Decontamination ADP-CC For Crew Cab Using	1	RAC2	
	AeroClave System====			
04-02-1002	Suspended Throttle and Brake Pedals	1	RAC2	
04-02-1105	Interior Floor Covering Color Black, 60"	1	RAC2	
04-02-1702	Interior Trion Covering Color Black, 60	1	RAC2	
		1		
04-02-1798	Cab Coating Interior Color	1	RAC2	
	CAB DASH AND ENGINE TUNNEL - 60" LONG		RAC2	
04-03-1000	Cab Dash & Engine Tunnel, Composite Dash	1	RAC2	
04-03-1020	> Cab Dash & Engine Tunnel Coating Black Polyurethane	1	RAC2	
	CUSTOM CONSOLE		RAC2	
	500 · 5 · · · 5 · · · · · · · · · · · ·			
04-04-1100	Havis Console	1	RAC2	
04-04-1101		1	RAC2	
	Havis Console - Pre Configured			
04-04-1116	> Black Blank Plate	1	RAC2	
04-04-1134	> Black Plates with (2) Power Point & (1) Dual USB Power Point	2	RAC2	
	CAB EXTERIOR - 60"		RAC2	
04-04-1U00	Havis Console - Upper Portion	1	RAC2	
04-04-2L00	Havis Console - Lower Portion	1	RAC2	
04-04-L001	Havis Console - Lower Portion - Option 1	1	RAC2	
		1		
04-04-U002	Havis Console - Upper Portion - Option 2	1	RAC2	
04-05-0105	Interior Handle Front Door Grab Handles - Black Powder Coat	1	RAC2	
04-05-0150	Interior Grab Handle Rear Door Chicago Style 34" Black Powder	1	RAC2	
	Coat			
04-05-0211	Exterior Grab Handles with White LED Lighting 18"	4	RAC2	
04-05-1900	Exterior Grab Handles 18" Aluminum	1	RAC2	
		1	RAC2	
04-05-1911	Exterior Grab Handles Bare Aluminum w/ Lighting	ı	RACZ	
	OAD EDON'T FACOLA			
	CAB FRONT FASCIA		RAC2	
04-08-0010	==== Traditional Front with Rectangular Headlamp Bezels =====	1	RAC2	
04-08-0022	Wing Light Bezel - Stainless	1	RAC2	
04-08-0090	Logo, Rosenbauer, Grille Mount	1	RAC2	
04-08-0125	Front Grille Inlay, Black Honeycomb w/ stainless steel bars	1	RAC2	
04-08-0140	Front Grille, 3D Stainless Steel	1	RAC2	
04-00-0140	Tront Gille, 3D Gtairless Gleer		TVACZ	
04 00 0454	O-b F		DAGO	
04-08-0151	Cab Fender Stainless Steel	1	RAC2	
04-09-0190	==== No Stainless-Steel Rear Wall Cap - pick to select ====	1	RAC2	
04-09-0300	Logo, Commander, Cab Sides	1	RAC2	
04-10-0351	Mud Flaps Front	1	RAC2	
	CAB TILT		RAC2	
05-00-0021	Cab Tilt Limit Switch	1	RAC2	
05-00-0021		1	RAC2	
	Cab Tilt Lock Down Indicator	1		
05-00-0100	Cab Tilt Control Receptacle Temp	1	RAC2	
05-00-0220	Cab Tilt System - Heavy Duty	1	RAC2	
	REARVIEW MIRRORS		RAC2	
05-00-5005	Bus Style Mirrors	1	RAC2	
05-00-7130	Ramco-Bus-Drv Dr Mt (CRM-1350PCHR)-Off Dr Mt	1	RAC2	
	(CRM-1350PCHR)-H&R,H&R(LWR)CVX			
	(State 1000) State and the state of the stat			
05 01 1050	Cab Coating Interior Plack Daly weathern	1	DACO	
05-01-1050	Cab Coating Interior Black Polyurethane	1	RAC2	

08/18/2022				Page 4
PART NO	S DESCRIPTION	QTY	ID	
	EXTERIOR CAB PAINT		RAC2	
05-01-5015	Cab Paint Exterior Two Tone	1	RAC2	
05-01-5020		1	RAC2	
03-01-3020	< > Cab Paint Upper / Secondary	I	RACZ	
	Paint Code:			
	Paint Color:			
05-01-5021	< > Cab Paint Lower / Primary	1	RAC2	
03-01-3021		I	NACZ	
	Paint Code:			
	Paint Color:			
05-01-5025	> Cab Paint Exterior Breakline - Standard	1	RAC2	
05-01-6010	> Cab Paint A/C Condenser on Roof	' '	RAC2	
		1		
05-01-6051	Cab Undercoating	1	RAC2	
05-01-7000	> Paint Spray Out	2	RAC2	
05-02-0012	> Heating w/ Air Conditioning, Overhead, 12V DC	1	RAC2	
05-02-0047	Heater Hose - Silicone	1	RAC2	
05-02-0053	==== No Additional HVAC Requirements====	1	RAC2	
		'		
05-02-0200	A/C Condenser Location Roof Mount Mid Center	1	RAC2	
05-02-0601	===NO Clean Air Scrubber===	1	RAC2	
05-02-0799	> =====No Auxiliary Roof Mounted A/C Coleman Roughneck	1	RAC2	
	13.5K =====			
06-00-0050	Engine Placement	1	RAC2	
06-00-0051	Cummins L9 Surcharge	1	RAC2	
		1		
06-00-1610	Engine, Cummins L9, Base Spec, 2021- Commander	1	RAC2	
06-00-1622	> 450HP Cummins L9 - 2021	1	RAC2	
06-02-1110	Fan Clutch - L9	1	RAC2	
06-02-1526	> Auxiliary Engine Brake Compression Brake (JAKE)	1	RAC2	
06-02-2003	AC Compressor - L9	1	RAC2	
		1		
06-03-1010	Engine High Idle Speed 1250 RPM	1	RAC2	
06-03-1021	< > Engine High Idle Control Manual	1	RAC2	
	WILL BE IN VISTA ON VMUX			
06-03-2010	Fluid Checks & Fills at Grille L9	1	RAC2	
06-04-2002		'		
	Engine Cooling System- L9	I .	RAC2	
06-04-3000	Fan Clutch Programming - Standard	1	RAC2	
06-04-4010	Coolant Valve Shut Off Valve w/Connection - For Additional Heater	1	RAC2	
06-05-1002	Engine Pump Heat Exchanger L9	1	RAC2	
	0 1			
06-05-3010	Engine Air Intake Filtration and Restriction L9	1	RAC2	
06-06-3745		1	RAC2	
	Engine Exhaust System One Piece Officer Side, L9, 2021	Į.		
06-06-4006	DEF Tank - Commander	1	RAC2	
06-06-4100	DEF Tank Access Fill Door	1	RAC2	
06-08-0100	Engine Exh Acc Temp Mitigation	1	RAC2	
06-08-0200	Engine Exhaust Wrap	1	RAC2	
00 00 0200	TRANSMISSION	•	RAC2	
	INANSINISSION		KAC2	
07.04.0465			D 4 0 5	
07-01-0100	Transmission Allison 3000 EVS	1	RAC2	
07-01-0500	Transmission Fluid - Standard	1	RAC2	
07-02-0008	Transmission GEN V-E Push Button Key Pad	1	RAC2	
07-02-0052	Transmission Mode Programming 5th Startup/5th Mode	1	RAC2	
07-02-0052	Transmission Feature Programming I/O Package 198/Pumper	1	RAC2	
07-02-0251	Driveline Spicer 1710 HD	1	RAC2	
07-03-0102	Midship Pump Jackshaft Only	1	RAC2	
	· · · · · · · · · · · · · · · · · · ·			
07-04-0120	Fuel Filter/Water Separator Cummins FS1098	1	RAC2	
07-04-0120	Fuel Lines Aramid Braid	1	RAC2	
07-04-0210	ruei Lilles Aramiu Dialu		RAU2	

08/18/2022				Page 5
PART NO	S DESCRIPTION	QTY	ID	
07-04-0225	Fuel Shutoff Valve (2) at Filter	1	RAC2	
07-04-0230	Fuel Cooler Rearward of Battery Box	1	RAC2	
07-04-0310	Fuel Tank 50 Gal/189 Liter, Dual Fill	1		
0. 0. 00.0	radi raint de Cai, foe Eller, Baarriii			
	FRONT AXLE		RAC2	
	I NONI AXLL		IVACZ	
07.05.0400	Front Avio Hondrickoon ChoonTak 22000#	1	DACO	
07-05-010C	Front Axle Hendrickson SteerTek 23000#	1		
07-05-0120	Front Wheel Bearing Lube Oil	1	_	
07-05-0274	Front Suspension Hendrickson Parabolic Spring 23K	1	RAC2	
07-05-0315	4 Spoke Steering Wheel with ESC Tilt/Telescopic 18"	1	RAC2	
07-05-0341	Power Steering Gear TRW TAS 85 w/Assist- 20K and up - L9	1	RAC2	
	Steertek Axle	-		
	REAR AXLE		RAC2	
	ILAN AALL		IVACZ	
07-06-0134	> Door Avio Single 25000# Maritar DS 25 105	1	RAC2	
	> Rear Axle, Single 35000# Meritor RS-35-185			
07-06-020E	< > Rear Suspension Hendrickson Air Ride 33000# - 35000#	1	RAC2	
	Roadmaax - Air ride			
	Axle suspension rating limited by rear axle capacity			
	•			
07-06-0300	Rear Shock Absorbers	1	RAC2	
07-06-0420	Chassis Alignment	1	RAC2	
07-06-0436	> Counter Acting Balancing Beads	1	RAC2	
07-06-0436				
	> Counter Acting Balancing Beads	2		
07-06-0522	Front Cramp Angle 45 Degrees	1	RAC2	
07-07-0150	> (2) Steer Tires 425/65R 22.5 Michelin XFE "L"	1	RAC2	
07-07-0376	(4) RearTires 315/80R 22.5 Michelin XZU S2 "L"	1	RAC2	
07-07-0610	Valve Stem Extension - Single Axle	1	RAC2	
07-07-0723	> (2) Front Wheels Alcoa Dura-Bright 22.5 x 12.25 Aluminum	1	RAC2	
07-07-0788	(4) Rear Wheels Alcoa Dura-Bright 22.5 x 9.00 Aluminum	1	RAC2	
07-07-0920	==== No Front Full Wheel Cover ====	1	RAC2	
07-07-0925	==== No Full Wheel Cover, Rear Wheel ====	1	RAC2	
07-07-0923		-		
	==== No Run Flat Tire Safety Ring ====	1	RAC2	
07-07-0940	==== No Run Flat Tire Safety Ring ====	1	RAC2	
07-07-0993	Vehicle Top Speed 60	1		
07-08-0103	< > Electronic Stability Control Single Axle	1	RAC2	
	w/ air manifold			
07-08-0189	Air Tank Brackets - Hot Dipped Galvanized	1	RAC2	
07-08-0203	Front Brakes Meritor EX225 Disc 17"	1		
07-08-0252	> Rear Brakes S-Cam Drum 16.5" x 8.6"	1		
07-08-0202	Park Brake Rear Wheels Only	1	RAC2	
07-08-0301		1		
	Wabco System Saver 1200		_	
07-08-0551	Moisture Ejectors Manual	1	_	
07-08-0570	Air Supply Lines Nylon	1	RAC2	
07-09-001B	< > Frame Double Channel 35" Frame Width	1	RAC2	
	Units with Wheelbase 200" or larger or over 1,000 gallons of wat	ter		
	and foam need a double frame			
07-09-0045	Wheelbase Range 220" - 239"	1	RAC2	
07-09-0071	> Rear Overhang		RAC2	
07-09-0130	Frame Paint Powder Coat Black	1		
07-09-0130	Fidilie Fallit Fowder Coat Diack	ı	NACZ	
07.40.0440	Front Domes on Court St. Co.		DAGG	
07-13-0110	Front Bumper Suction 5" Officer Behind Front of Cab		RAC2	
07-13-0116	Front Suction - Universal Frame		RAC2	
07-13-0302	Tow Hooks Painted - Shipped Loose	1		
	ENGINE		RAC2	
	ELECTRICAL SYSTEM		RAC2	

PART NO S	DESCRIPTION	QTY	ID	Page 6
08-00-0101	Floatrical System 12\/ DC	1	RAC2	
08-00-0101 08-00-023A	Electrical System 12V DC Battery Box Driver/Officer Side Hot dipped Galvinized Steel	1	RAC2	
00 00 020/1	w/Covers - 6 Battery		10.02	
08-00-0248	Battery Cables (6)	1	RAC2	
08-00-0251	Battery Jumper Studs Front Driver Lower Step	1	RAC2	
08-00-0322	Batteries (6) Group 31	1	RAC2	
08-00-0340	6 Battery System	1	RAC2	
08-00-0403	Alternator Delco Remy 275 Amp	1	RAC2	
08-00-0503	Headlights, Quad, with Rectangular Bezel	1	RAC2	
08-00-0540 <>	Headlight Location - Upper Bucket	1	RAC2	
	104 OS, 105 OS, and 104 DS, 105 DS			
08-00-0608	Front Marker Lamps Face Mounted LED (Center 3 Lightings, 2 Corner)	1	RAC2	
08-00-061C	Side Marker Light LED - Chrome (2)	1	RAC2	
08-00-0623	Front Turn Signals Whelen M6 LED (2) w/ Clear Lens	1	RAC2	
08-00-0630 < >	Turn Signal Located Below Headlights	1	RAC2	
	106 OS & DS			
08-00-072D	Ground Lights LED Whelen 3SC0CDCR	4	RAC2	
08-00-0735	Cab Step Lights LED (1 Per Step)	4	RAC2	
		-		
	DOOR JAMB WARNING LIGHTS		RAC2	
08-00-0783	Engine Compartment Work Light LED (2)	1	RAC2	
08-00-0791	Interior Overhead LED Lighting - Red/Clear	1	RAC2	
08-00-3510	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Driver	1	RAC2	
	Side			
08-00-3512	Sptlt, GoLight 2021, Wired Remote, Blk, On Cab Roof - Officer Side	1	RAC2	
	Side			
08-00-4090	Dr Open/Hazard Wrn Lt, Flash, Whelen 3SR00FRR LED Rnd (Do	1	RAC2	
	Not Move Appar			
08-01-0010	Instrumentation Standard Gauge Panel	1	RAC2	
08-01-001B	Commander Analog Gauge Composite Dash	1	RAC2	
08-01-0034	2 Position Battery Master - Driver's Kick Plate	1	RAC2	
08-01-0036	Ignition Switch	1	RAC2	
08-01-0040	Power & Ground Stud 40A Batt Direct / 15A Ignition	1	RAC2	

08/18/2022				Page 7
PART NO S		QTY	ID	
08-01-0055	Driver Panel / Controls & Switches - 12V DC	1	RAC2	
08-01-0125	Instrumentation Backlighting Red	1	RAC2	
08-01-0140	> Instrumentation Panel Inlay - Job Color	1	RAC2	
08-01-0204	> Auxiliary Engine Brake Control On/Off & Low/Med/High Switch	1	RAC2	
00 01 0201	Driver Panel		10102	
08-01-0240	Master Warning Switch on Driver Panel	1	RAC2	
00-01-02-40	Master Warring Switch on Driver Faller		TVAUZ	
00 04 0004	Daniel Window Astro-tion Daniel to Daniel	4	DAGO	
08-01-0301	Power Window Activation, Respective Door	1	RAC2	
08-01-0303	Headlight & Marker Light Activated Rocker Switch Driver Panel	1	RAC2	
08-01-0751	Ground Lights Activation with Park Brake	4	RAC2	
08-01-0753	Step Lights Activated Respective Side	4	RAC2	
08-01-0800	Grab Handle LED Light Actvtn w/ Parking Brake	4	RAC2	
08-01-0821	Rearview Mirror Remote & Heat Switch Driver Panel	1	RAC2	
00 01 0021	Today icw million formate a fleat ownor briver failer		10102	
08-01-2010	Dook Un Alarm Coop 575	1	DACO	
06-01-2010	Back-Up Alarm Ecco 575	1	RAC2	
08-02-0100	Rear Crew Controls Manual - Located Overhead Center	1	RAC2	
08-02-0120	Heat & A/C Activation Manual Drvr Panel Mounted & Rear Crew	1	RAC2	
	Controls			
08-02-0130	Park Brake Control Driver Dash	1	RAC2	
08-02-0135	Windshield Wiper Activation Switch on Driver Panel	1	RAC2	
08-02-0140	DPF Control Regeneration Switch & Inhibit Switch Covered	1	RAC2	
00-02-0140	Di i Control Regeneration Switch & Inhibit Switch Covered		10.02	
00 00 0504	No DMD Ookle for Additional Dom Otoda	4	DAGO	
08-02-0521	====No PWR Cable for Additional Pwr Studs====	1	RAC2	
08-02-0612	Class 1 VDR/Seat Belt Warn	1	RAC2	
08-02-0660	=== NO Captium System - Pick to Select ===	1	RAC2	
00 02 0000	The capitalli System That to below			
	HAAS Alert System		RAC2	
	TIAAO AIGIT OYSTEIII		IVAUZ	
08-02-0770	LIAAC Alast Custana LIA C	1	RAC2	
	HAAS Alert System, HA-5			
08-02-0771	===== No R2R (Responder to Responder) - Pick to Select =====	1	RAC2	
08-02-0775	HAAS - 5 Year Subscription	1	RAC2	
08-06-0012	Back Up Camera Only	1	RAC2	
		1	RAC2	
08-06-0020	> Camera System P2P			
08-06-0110	Rear Camera, Driver Monitor w/ Sound	1	RAC2	
08-06-029A	> Drivers Camera Monitor Located on Dash	1	RAC2	
	360° Camera System		RAC2	
08-06-7005	==== No 360° Camera - Pick to Select =====	1	RAC2	
08-08-0001	Battery Charger Location - Behind Driver's Seat	1	RAC2	
08-08-0021		1	RAC2	
	Air Compressor Location - Behind Driver's Seat	1		
08-08-0099	Manual Shoreline	1	RAC2	
08-08-0195	Automatic Shoreline - 20 Amp Cover with Digital Display	1	RAC2	
08-08-06WW	< > Shoreline Locations Driver's Side Above Wheel Well	1	RAC2	
	Please Specify Location			
08-08-06WW	< > Shoreline Locations Driver's Side Above Wheel Well	1	RAC2	
	Please Specify Location			
	outo oposity Essention			
		1		

08/18/2022				Page 8
PART NO S	DESCRIPTION	QTY	ID	
08-08-10AP	Air Brake Cmprsr, KUSS, 120V	1	_	
08-08-20MY	Shoreline, AC Connector, Manual, 20A, Yellow	1		
08-08-2125	> Super Auto Eject, 20A, Yellow, 40 Amp Charger, Integrated Digital	1	RAC2	
	Display			
08-08-KM13	Battery Chrgr, KUSS, Autocharge 1200 w/ Integrated Display with	1	RAC2	
	Auto Eject Only			
08-09-0100	Cab Paint Warranty Five Years	1	RAC2	
08-09-0104	Cab Structural Warranty Ten Years	1	RAC2	
08-09-0105	Transmission Warranty Allison Five Years	1	RAC2	
08-09-0106	Engine Warranty Cummins Five Years	1	RAC2	
08-09-0107	Frame Warranty Lifetime	1	RAC2	
08-09-0109	Front Axle Warranty Hendrickson	1	RAC2	
08-09-010A	Rear Axle Warranty Meritor - 5 Year	1	RAC2	
08-09-0110	Warranty - Cab and Chassis One Year	1	RAC2	
08-09-0301	Cab Test Information Static Load Seat Test	1	RAC2	
08-09-0302	Cab Test Information Crash Test ECE-29	1	RAC2	
08-09-0303	Cab Test Information SAE J2420; J2422	1	RAC2	
08-09-0304	Cab Test Information Roof Crush, Side & Frontal Impact	1	RAC2	
08-09-0501	Operation & Parts List Manuals (2) Sets, USB Drive	1	RAC2	
08-09-0503	Engine & Transmission Operation Manuals (1) Set	1	RAC2	
08-09-0530	As Built Wiring w/Plumbing Diagram (1) Set	1	RAC2	
08-09-0540	On Board USB Manual Storage	1	RAC2	
08-80-0200	DOT KIT	1	RAC2	
08-94-0340	Go-Light Mount Driver Side - Flat Roof	1	RAC2	
08-94-0350	Go-Light Mount Officer Side - Flat Roof	1	RAC2	
	Total			



QUOTATION

Fork Union Fire - Body spec



Exp. Date: 04/29/2022 Quote No: 10042-0014 PUMPER: C0-00-0100

C0-00-0100 ROSENBAUER FX/FL SNGL AXL PMPR/TNKR

BID PREP: C0-01-0010 Pumper/Tanker Bid Prep Forms **WARRANTY:** C0-01-1010 Pumper/Tanker Warranties

CAB: CHASSIS Use Drop Down For Chassis Options

ELEC-DC: C0-50-0001 Pumper/Tanker-DC Electrical Sys ROSENBAUER ONLY

Pumper/Tanker-Chassis Modifications **CHS MODS:** C0-02-0000 Midship Pumper/Tanker Pump & Plumbing **PLUMBING:** C0-20-0000 **PUMP COMPT:** C0-26-0000 Pumper/Tanker-Side Mount Pump Compt HLFD/LR Single Axle Pumper/Tanker **BODY-PMPR:** C0-30-1300 Pumper/Tanker-Common Body Parts **BODY-CMMN:** C0-44-0000 Pumper/Tanker-AC Electrical System **ELEC-AC:** C0-60-0000 Pumper/Tanker-Equipment Systems **EQUIP-SYST:** C0-70-0000 Pumper/Tanker - Single Axle - Pnt/Ltr/St C0-80-0000 PAINT: Pumper/Tanker - Loose Equipment **EQUIP-LSE:** C0-90-0000

08/18/2022 Page 1

PART NO	S	DESCRIPTION	QTY	ID	
		== Pumper/Tanker Bid Prep Forms - 1217.021 12/17/21 ==		RAS	
		ROSENBAUER APPARATUS SOLUTIONS - RAS - 02 JUNE		RAS	
		2022			
00-00-1100	S	> Information Request Form (Factory Required)	1	RAS	
00-00-1300	S	Fluvana Fire - Fork Union	1	RAS	
00-00-1499		Overall Height Restriction, NONE	1	RAS	
00-00-1509		Overall Length Restriction, NONE	1	RAS	
00-00-1519		Overall Width Restriction, NONE	1	RAS	
00-00-1529		Wheelbase Restriction, NONE	1	RAS	
00-00-1539		Angle of Approach, NFPA Minimum, 8 Degrees	1	RAS	
00-00-1549		Angle of Departure, NFPA Minimum, 8 Degrees	1	RAS	
		NFPA Equipment Allowances		RAS	
00-00-1610		NFPA Pumper Equipment Allowance 2500#	1	RAS	
00-00-1799			1	RAS	
00-00-3220		Contract Change Notice	1	RAS	
00-12-1100		Financial Stability Response	1	RAS	
01-06-0500		Calculated Center of Gravity	1	RAS	
01-07-0062		Technical Drawings, Representative Drawings	1	RAS	
		(4-View)(Left/Right/Rear/Front)			
01-07-1100		Change Orders	1		
02-02-0100		> Pre-Construction Conference At Fire Dept.	1	RAS	
02-02-0300		> Inspection Trip	1	RAS	
		== Pumper/Tanker Warranties - 1217.021 12/17/21 ==		RAS	
01-16-0150		> Warranty, Apparatus, Body Warranty, 1 Year	1	RAS	
01-17-0650		Pump Warranty, Hale Lmtd Std, 5 Years,(2 yrs P/L-3 yrs P)	1	RAS	
01-17-1050		Plmbg Warranty, Stainless Steel, 10 Years	1	RAS	

08/18/2022				Page 2
PART NO	S DESCRIPTION	QTY	ID	
01-18-0450	Warranty, Water Tank, UPF	1	RAS	
01-19-0250	Warranty, Body, Alum, 5 Years	1	RAS	
01-19-2800	Warranty, Subframe, Lifetime Galv	1	RAS	
01-20-1005	Warranty, Paint, AkzoNobel, 5 Years	1	RAS	
01-33-3100	Manuals, Body Complete, 1 Set Printed With Digital Copy	1	RAS	
01-33-3400	Mnls, Bdy Complete, Electronic Internet Service	1	RAS	
01-33-3710	In Process Photos	1	RAS	
02-90-0500	> Chassis, Commander Custom	1	RAS	
02 00 0000	== Use Drop Down For Chassis Options - 1115.017 11/15/17 ==	·	RAC2	
	· ·			
	== Pumper/Tanker-DC Electrical Sys ROSENBAUER ONLY -		RAS	
	1217.021 12/17/21 ==			
50-02-1000	> Elecal, Base, Standard, W/Load Mgmt	1	RAS	
50-05-1510	Electrical Jct Box, Weather Resistant	1	RAS	
50-10-1750	Load Manager, KUSS, Load Manager 2	1	RAS	
50-12-1200	Swtch Panel, Cab Dash	1	RAS	
	, -			
50-41-3000	Air Horns, (2) Rcsd, One Ea Side Bumper, 24.5" Stuttertone,	1	RAS	
00 41 0000	Chrome		10.0	
50-43-2100	> Air Horn Cntrl, Driver, Sgle Ft Swtch	1	RAS	
50-43-2200	> Air Horn Chirl, Driver, Sgle Ft Switch	1	RAS	
30-43-2200	> All Horri Chin, Officer, Sgie Ft Switch		NAS	
E4 00 4700	40)/ Davier/Oracinal 20A Dadia Late	1	RAS	
51-00-1700	12V Power/Ground, 30A, Radio Lctn	1		
51-00-1800	12V Power/Ground, 30A, Rr Cab Cabinet	1	RAS	
F4 00 0400	40)/ D	1	DAG	
51-00-2100	12V Power Outlet (Cigarette Style) 15A, Center Dash	1	RAS	
51-00-2110	12V Power Outlet (Cigarette Style), 15A, Center Console	1	RAS	
51-00-4000	Switched Power, Thru Master	1	RAS	
51-00-4000	Switched Power, Thru Master	1	RAS	
51-00-4000	Switched Power, Thru Master	1	RAS	
51-00-4000	Switched Power, Thru Master	1	RAS	
51-05-6400	Lt, Pump Cmpt, 12 Volt LED With Swtch	1	RAS	
51-05-9000	Switch on Light Head	1	RAS	
51-16-5012	> Fldlt, Fire Tech, FT-MB-9-F-B, 4,752 Lmns, 12" Light Bar Mnt,	1	RAS	
	Black			
51-20-3100	> Fldlt, Mntg Lctn, Front Edge Of Cab Roof	1	RAS	
52-01-1100	Back Up Alarm, w/Chassis	1	RAS	
	-1 /			
52-02-1100	Back Up Camera, Install Chassis Supl'd	1	RAS	
		·		
52-08-1009	Hand Lights, NFPA Compliance - Spl'd/Instl'd by DEPT	1	RAS	
SZ 00 1000	Trana Lights, 141 171 Compilance - Opta/Institution	·		

08/18/2022 Page 3 **QTY DESCRIPTION** PART NO 52-15-1200 RAS > Radio Antenna Base, Supply and Install, Ea 53-01-1200 Marker Lts, LED, DOT Requirements **RAS** 1 53-01-3000 Marker Lts, Flex Arm, Britax, Pair 1 **RAS** 53-02-1200 License Plate Brkt, Stainless w/ LED Lt, Rr, 1 **RAS** 53-02-1400 License Plate Brkt, Stainless. No Lt Front 1 **RAS** 53-03-0065 Whelen Rr DOT LED Ltng Pkg M6 RAS 1 53-03-2750 Tail/Brake Lts, Whelen, LED, M62BTT (Pair) 1 **RAS** Turn Signals, Whelen, LED w/ Arrow, M62T (Pair) **RAS** 53-04-2750 53-05-1802 Turn Signals, Mid Bdy, LED Marker Lt TechNig S17-AA2G0-1 **RAS** (Pair) **RAS** 53-06-3550 Backup Lts, Whelen, LED, M62BU (Pair) 53-07-1210 Tail Lt Bezel, 4 Lts, Whln M6 (Pair), ABS Chrome **RAS** 54-02-2320 **RAS** Step Lts, Cab, (2) Pair LED Four **RAS** 54-03-1200 Ground Lts, Pump Panel, LED, Pair 1 54-03-1600 Ground Lts, Rr Step, LED, Pair **RAS** Ground Lts, Behind Rr Whls, LED, Pair **RAS** 54-03-1800 1 54-04-1999 **RAS** Lt Swtch, Ground Lts w/ Park Brake 1 Step Lt, Rr Tailboard, LED, Ea **RAS** 54-10-1450 2 54-11-2100 Lt Swtch, Step/Wlkwy Lts Wired Park Brake Swtch 1 **RAS** 54-12-1320 Deck Lts, Code 3, LED, 1-Spot #CW2450 & 1-Flood #CW2451, **RAS** Black **RAS** 54-12-1918 Deck Lts, Rr Of Hosebed 54-12-3010 Deck Lt Swtch, Wired Park Brake Swtch 1 RAS **RAS** 54-15-1290 > Scene Lt, Whelen, M9LZC LED, w/Chr trim ring 6 **RAS** 54-15-1460 Scene\Warm Lt, Mntg Plate, Tread Plate 1 54-15-1460 Scene\Warm Lt, Mntg Plate, Tread Plate 1 **RAS** 54-15-5100 Scene Lt Lctn, Left Side Of Cab 1 **RAS** 54-15-5200 Scene Lt Lctn, Right Side Of Cab **RAS** 1 54-15-5500 Scene Lt Lctn. Left Side Of Bdv **RAS** 54-15-5600 Scene Lt Lctn, Right Side Of Bdy **RAS** 1 54-15-5700 Scene Lt Lctn, Rr Of Bdy 2 **RAS** 54-15-6002 Scene Lt Swtch, Front Scene Lts, Cab Switch Panel **RAS** 54-15-6100 Scene Lt Swtch, Cab Switch Panel 1 RAS Scene Lt Swtch, Cab Switch Panel **RAS** 54-15-6100 54-15-6520 Scene Lt Actvtd, Right Scene, Driver VISTA **RAS** 1 Scene Lt Actvtd, Rear Scene, Driver VISTA **RAS** 54-15-6620 **RAS** 54-15-6700 Scene Lt Swtch, Rr Scene Lts, Auto w/ Reverse 55-11-1100 > Dr Open/Hazard Wrn Lt, w/Chassis RAS 55-14-1100 1 **RAS** Dr Open/Hazard Wrn Alarm, Buzzer **RAS** 56-01-1700 > Siren, Elect, Whelen 295HFS2 56-02-1650 Spkr Grille, Stnls Stl, "R" **RAS** 1 56-02-1700 Spkr, Whelen SA314A, 100 Watt, Ntrl Alm 1 **RAS** 56-03-1100 Spkr Lctn, Bumper, Rcsd, Center 1 **RAS** Siren, F-S, Q2B, Mech, Pedestal Mnted Q2B-01PSD **RAS** 56-06-0300 56-07-1300 Siren Cntrl, F-S, Q2B, Driver's Side Foot Swtch **RAS** 56-07-1400 Siren Cntrl, F-S, Q2B, Officer's Side Foot Swtch **RAS**

QTY PART NO DESCRIPTION 57-02-1210 > Lt Bar, Whelen, Ultra Freedom IV, #F4N0VLED, LED, 60" RAS 1 57-09-1000 **RAS** Swtch, Dsble, "White Lt", Zone A (Forward Facing) 1 57-10-0600 Lightbar Cntrl, with Master Warning Switch **RAS** 1 57-20-1200 Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea **RAS** 1 57-20-1200 Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea **RAS** 1 57-20-1200 Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea 1 **RAS** 57-20-1200 Wrn Lt, Drvr, Whelen, M6, Red LED, Color Lens, Ea RAS 1 57-20-1201 Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea 1 **RAS** Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea **RAS** 57-20-1201 57-20-1201 Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea 1 **RAS** 57-20-1201 Wrn Lt, Offcr, Whelen, M6, Red LED, Color Lens, Ea RAS 1 57-20-1210 Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea 1 **RAS** 57-20-1210 Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea **RAS** 57-20-1210 Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens, Ea 1 **RAS** 57-20-1211 Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea **RAS** 1 57-20-1211 Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens, Ea 1 **RAS** Wrn Lt. Offcr. Whelen, M6, Red LED, Clear Lens, Ea **RAS** 57-20-1211 1 Wrn Lt, Drvr, Whelen, RB6T Rotator Red Color Lens, Ea 1 **RAS** 57-20-8000 Wrn Lt, Offcr, Whelen, RB6T Rotator Red Color Lens, Ea **RAS** 57-20-8001 1 58-01-1200 **RAS** Housing, Step, Wrn Lts (1 pair) 1 Flange, Chrome, Wrn Lt, Whln, M6, Ea **RAS** 58-01-2140 2 58-01-2140 Flange, Chrome, Wrn Lt, Whln, M6, Ea 2 **RAS** 58-01-2140 Flange, Chrome, Wrn Lt, Whln, M6, Ea 2 **RAS** 58-01-2140 Flange, Chrome, Wrn Lt, Whln, M6, Ea 2 **RAS** 58-01-2140 Flange, Chrome, Wrn Lt, Whln, M6, Ea 2 RAS 58-01-2140 Flange, Chrome, Wrn Lt, Whln, M6, Ea 2 **RAS** 58-03-6300 Wrn Lts, Whelen, Uppr Wing, (2) M6 LED **RAS** 58-03-7300 Wrn Lts, Whelen, Inbrd Warn Lt, (2) M6 LED 1 **RAS** Wrn Lts, Whelen, Intrsct (2) M6 LED **RAS** 58-09-2000 1 Wrn Lts, Whelen, Lwr Mid Chassis (2) M6 LED 1 **RAS** 58-16-2100 58-26-2000 Wrn Lts, Whelen, Low Mid Bdy (2) M6 LED **RAS** 1 58-36-2000 Wrn Lts, Whelen, Low Rr Side (2) M6 LED 1 **RAS RAS** 58-71-1800 Wrn Lts, Whelen, Upper Rr (2) RB6T Rotary 58-74-5100 Stanchions, Rr Wrn Lt. Cast Alum **RAS** 1 58-81-2000 Wrn Lts, Whelen, Low Rr (2) M6 LED 1 **RAS** RAS 58-91-1200 Traffic Arrow, Whelen, 36" 500 Series 5MM LED, TAL65 58-95-1300 Traffic Arrow Lt Mntg, Surface Mt, Rr Bdy **RAS** 1 58-96-3999 === No Body Side Traffic Lights - Pick to Select === 1 **RAS** 59-01-0000 **RAS** Miscellaneous Wrn Lts == Pumper/Tanker-Chassis Modifications - 1217.021 12/17/21 **RAS** 10-02-1100 Label, Data, Fluid Levels **RAS** 10-02-1200 Label, Data, Height x Length, Weight **RAS** 1 10-02-1300 Label, Data, "No Ride" Rr Step 1 **RAS** Label, Indicating Number of Seats **RAS** 10-02-2100 10-02-2500 Label, "Caution: Do Not Wear Helmet While Seated" **RAS**

08/18/2022		0-1/		Page 5
PART NO S	DESCRIPTION	QTY	ID	
10-03-6000	Tow Plates (2), Rr Frame Rail, Under Step		RAS	
10-04-0430	Front Bumpers, 4000, Max Force 12"H, Max Force Wings	1	RAS	
10-04-2720	> Bumper Cmpt, Center, Hosewell Compt	1	RAS	
10-04-3125	Bumper Compt, Frnt Bmpr, Velcro Straps, Pair	1	RAS	
10-05-4318	Frnt Bmpr, 4000, Max Force 12"H, T/P Apron, M/F Wings, 18"	1		
10 00 4010	Extnsn		10.0	
10-05-9120		1	RAS	
10-03-9120	Tow Hooks Painted Below Forward Mount (pair)		RAS	
10-06-1200	Whl Cvr, Hub/Lug, Install Chs Supl'd, Sngl Axle	1	RAS	
10-06-1660	> Tire Pressure Indicator, w/ Chassis	1	RAS	
	'			
10-07-0100	Exhaust, Horizontal Supplied With Chassis	1	RAS	
10 07 0100	Extradot, Horizontal oupplied With Orlassis		1010	
10.00.0100	M IEI D MIII DII /DI		D40	
10-08-2100	Mud Flaps, Rr Whls, Blk, w/ Bdy	1	RAS	
10-18-1200	Battery Jump Start Lugs, Studs and Caps, Near Driver's Door	1	RAS	
	, , , , , , , , , , , , , , , , , , , ,			
10-19-2300	Air Proko Conrar Sunlid w/ Changin	1	RAS	
10-19-2300	Air Brake Cmprsr, Supl'd w/ Chassis	<u>'</u>	KAS	
80-43-2400	Painting, Tow Plates, Blk	1	RAS	
	3,			
	== Midship Pumper/Tanker Pump & Plumbing - 1217.021		RAS	
	12/17/21 ==		10-10	
	12/1//21			
00 00 1155				
20-08-4120	> Pump Flow Rtng, Hale, QMAX, 1500 GPM		RAS	
20-08-4200	Pump, Hale, QMAX, 1 Stage, Midship	1		
20-14-2200	> Pump Seal, Mech, Hale	1	RAS	
20-14-3100	Pump Shift, Hale, Elec/Pneumatic, Midship	1		
20-29-1200	> Primer, Trident Air Primer, Automatic	1		
20-29-1250	Primer Control - Main Pump Rocker Switch	1	RAS	
20-30-3100	Pump Instln, Midship Split-Shaft, By Bdy Bldr	1	RAS	
00.04.1555				
20-31-1000	Fire Pump Testing - Pumpers/Tankers		RAS	
20-31-1100	Pump Test, Pumper, UL	1		
20-31-1500	Pump Test, Label	1	RAS	
	,			

08/18/2022				Page 6
PART NO S	DESCRIPTION	QTY	ID	
20-31-3600	Dump-Relief VIv, Suction Side, TFT A18	1	RAS	
20-31-4100	Pump Cooler, Bypass-To-Tank, 3/8"	1	RAS	
	, ,,			
	STAINLESS STEEL PUMP PLUMBING		RAS	
21-00-2000	Screens/Anodes, Pump	1	RAS	
21-00-3300	Piping, Stnls Stl - 1250 GPM & Up	1	RAS	
21-00-3300	> Pump Drain, Master, Manifold, Push Pull Type	1	RAS	
21-01-0200		1	RAS	
	Drain/Bleeder, Class 1, Automatic	1		
21-01-2202	Drain/Bleeder, Class 1, Automatic - Spec Only	2	RAS	
21-01-2202	Drain/Bleeder, Class 1, Automatic - Spec Only	1	RAS	
21-01-2500	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	1	RAS	
21-01-2500	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	1	RAS	
21-01-2500	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	1	RAS	
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS	
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS	
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS	
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS	
21-01-2502	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn - Spec Only	1	RAS	
21-01-7100	Painting, Pump & Piping, Silver	1	RAS	
		1		
21-01-8100	Threads, National Hose (NST)	1	RAS	
22-03-1600	Intk, Ungated, 6", LH Side	1	RAS	
22-03-2600	Intk, Ungated, 6", RH Side	1	RAS	
22-12-1100		1	RAS	
22-12-1100	Intk, Aux, Gtd, 2-1/2", NST, Left Side		INAS	
22-23-1200	Intk, Gtd, 6" NST, 5" Air Oprtd VIv, 5" Pipe, Front RH Bmpr	1	RAS	
22-23-2600	Intk, Frnt, RH Vert, Abv Bumper, Stl Pipe (Cstm)	1	RAS	
22-25-3200	Intk, Gtd, 6" NST, 5" Air Oprtd VIv, 5" Pipe, Rr RH	1	RAS	
22-40-1400	Elbow, 90 Deg Swivel, 6", Chrome Pltd Brass, Trident #01.013.0	1	RAS	
		1	RAS	
22-41-1100	Plug, 2-1/2", Chrome Rocker Lug, w/Chain	1		
22-41-5700	Cap, 6", Chrome Long Hndl	1	RAS	
22-41-5700	Cap, 6", Chrome Long Hndl	1	RAS	
22-41-5700	Cap, 6", Chrome Long Hndl	1	RAS	
22-41-5700	Cap, 6", Chrome Long Hndl	1	RAS	
22-50-0100	Single Tank to Pump Control - Pump Operator's Panel	1	RAS	
22-51-5210	> Tank-To-Pump, Water Tank, 3" Vlv/4" Piping, Midship, Pmpr/Tnkr	. 1	RAS	
22-55-4012	Intk VIv Cntrl, Pull Rod, 1/4 Turn, AKR - IC	1	RAS	
22-55-4012	Intk VIv Cntrl, Pull Rod, 1/4 Turn, AKR - IC	1	RAS	
22-55-4050	Intk VIv Cntrl, AKR, Mnl Swing Type-Adjacent	1	RAS	
23-02-1300	Tank Fill/Cooling Line, Water Tank, 2"	1	RAS	
23-05-3200	Dschg, 2" x 1-1/2" Front Center Bumper, Swivel, NST Brass Swivel	1	RAS	
23-05-9200	Hose Connection, Abv Frnt Bmpr, Swivel	1	RAS	
23-08-1200	Speedlay Dschgs, (2) 1-1/2", Ahead Pump Panel, NST 200-ft x	1	RAS	
23-00-1200	1-3/4-in each		INAS	
23-08-3700	Speedlay Cvr, Vinyl, Ends	1	RAS	
23-08-4600	Speedlay Rollers, "U" Shaped, Both Sides	1	RAS	
23-08-8100	Speedlay, 1-3/4", Removable Hose Tray, Alum w/Retaining Device	4	RAS	
	Specially, 1 of 1, 1 contestable 11000 11dy, Alum Wittelaming Device	7	10.0	
23-09-4100	Dschg, 2-1/2", Left Side, Pump Panel, NST	1	RAS	

08/18/2022				Page 7
PART NO S	DESCRIPTION	QTY	ID	
00 40 4400	D. I. O. A/OII D' I LOUI D. D. I. NOT		DAG	
23-10-4100	Dschg, 2-1/2", Right Side, Pump Panel, NST	1	RAS	
23-10-6100	Dschg, 4", Right Side, Pump Panel, NST	1	RAS	
20 10 0100	Boong, 4, riight olde, r differ and, rier		1010	
23-12-2100	Dschg, 2-1/2", Left Front Hosebed, NST	1	RAS	
23-13-3200	Dschg, 2-1/2", Right Rr, NST	1	RAS	
04.00.4000			DAG	
24-02-1200 24-02-1200	Elbow, 2-1/2"F x 2-1/2" NST M, Chrome	1	RAS RAS	
24-02-1200	Elbow, 2-1/2"F x 2-1/2" NST M, Chrome Elbow, 2-1/2"F x 2-1/2" NST M, Chrome		RAS	
24-02-1200		1	RAS	
24-02-2300	Elbow, LW Alum, 4" Storz x 4"F Cap, 2-1/2", NST Chrome, Rocker Lug, w/Chain	1	RAS	
24-03-1400	Cap, 2-1/2, NST Chrome, Rocker Lug, w/Chain	1	RAS	
24-03-1400	Cap, 2-1/2, NST Chrome, Rocker Lug, w/Chain	1	RAS	
24-03-1400	Cap, LW Alum, 4" Storz, w/Cable	1	RAS	
24-03-2100	Cap, LW Alulli, 4 Stolz, W Cable	'	11/10	
24-30-3100	> Hose Reel, HAN, Elec, Mt Abv Pump, Stl Pntd	1	RAS	
24-31-2100	Hose Reel, Rwnd Cntrl, Weatherproof Push Button	2		
24-32-1200	Dschg, Hose Reel, 1"	1	RAS	
24-32-1700	Dschg, Hose Reel, Plmbd to Normal Pressure	1	RAS	
24-33-1700	Hose, Water, 800#, 1-in x 150-ft, Three (3) 50-ft Lengths	1	RAS	
24-33-8000	Nzl, Mtg, Hose Reel	1	RAS	
24-33-9100	Roller, Hose Reel, LH Side	1	RAS	
24-33-9200	Roller, Hose Reel, RH Side	1	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	2	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS	
24-53-0020	> Dschg VIv Cntrl, Pull Rod, 1/4 Turn, SM, AKR - IC w/Gauge	1	RAS	
24-53-1300	Dschrg VIv Cntrl, AKR, 4", Handwheel	1	RAS	
24-61-1100	VIv Mfger, AKR, 8000, (1")	1	RAS	
24-61-1200	VIv Mfger, AKR, 8000, (2")	1	RAS	
24-61-1200	VIv Mfger, AKR, 8000, (2")	2	RAS	
24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS	
24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS	
24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS	
24-61-1250	VIv Mfger, AKR, 8000, (2-1/2")	1	RAS	
24-61-1400	VIv Mfger, AKR, 8000, (4"), Gear	1	RAS	
24-62-1200 24-62-1250	VIv Mfger, AKR, 8000, (2")	1	RAS RAS	
24-62-1300	VIv Mfger, AKR, 8000, (2-1/2") VIv Mfger, AKR, 8000, (3")	1	RAS	
24-02-1300	VIV IVIIger, AKK, 6000, (3)	'	NAS	
25-06-1100	> Foam Sys, F/PRO 1600, Cls A, 1.7G, 12V, 2"NPT	1	RAS	
25-19-9000	Foam System, NFPA #1901, Install Standards	1	RAS	
25-20-1200	Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv	1	RAS	
25-21-1300	Foam Tank, Intgrl Poly, 20 Gal, Class A	1	RAS	
25-22-9100	Foam Tank, No Manufacturer Preference	1	RAS	
25-23-1000	Foam Tank, No Manadadare Treference Foam Tank Drain, 1" Gate VIv, Under Tank	1	RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	

08/18/2022				Page 8
PART NO S	DESCRIPTION	QTY	ID	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF		RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	
27-02-1500	> Gauge, Dschg, IC, 2-1/2" (0-400 PSI), WF	1	RAS	
27-10-3400	> Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA300	1	RAS	
27-36-2000	Foam Tank Gauge, Class 1, Intelli-Tank, Pump Panel	1	RAS	
29-20-5602	Vinyl Color, BLACK	1	RAS	
80-43-1600	Painting, Hose Reel, Silver Grey	1	RAS	
	== Pumper/Tanker-Side Mount Pump Compt - 1217.021		RAS	
	12/17/21 ==			
26-02-3300	> Pump Enc, Side Mt, Extrd Alum, 50-59"W, Spdlys	1	RAS	
20 02 0000	Tamp End, Side Wit, Extra Main, 60 00 W, Oparys	•	10.0	
26-10-2100	Pump Enc Cmpt, SM, Dnnge Over Pump, Open	1	RAS	
26-30-1100	Rng Brd, LH Pump Panel, Alum T/P, SM	1	RAS	
26-30-1150	Rng Brd, RH Pump Panel, Alum T/P, SM	1	RAS	
26-30-5100	Hosewell, Rning Brd, Pump Panel, LH (Floating)	1	RAS	
26-30-5300	Hosewell, Rning Brd, Pump Panel, RH (Floating)	1	RAS	
00.04.0040	D O'L A D II DIII' V		DAG	
26-31-3340	Pump Side Access Door, Upper RH, Line X	1	RAS	
26-35-1300	> Pump Panel, Hngd, LH	1	RAS	
26-35-1400	> Pump Panel, Higg, EH	1	RAS	
26-35-5100	Pump Panel, Line X, LH/RH, SM	1	RAS	
26-36-5100	Trim Panels, Stnls Stl, Intks and Dschgs	1	RAS	
20 00 0 100	Tilli Tallois, Otilis Ott, Illitis and Dsongs	•	10.0	
26-55-1100	Labels, Test Data and Safety Placards	1	RAS	
26-55-2400	Labels, Innovative Controls Color Coded	1	RAS	
26-56-1125	Pump Panel LED Lts, (3) Tecniq E10-W0001-1, Midship LH w/ Sw	1	RAS	
00 50 4005	on Pmp Oprtr's Pnl		D40	
26-56-1225	Pump Panel LED Lts (2), Midship RH, Tecniq E10-W0001-1	1	RAS	
26-56-2000	Pump Panel Lt (1), Actuated w/Pump Engagement	1	RAS	
27-01-1200	> Mstr Gauges, Class 1, 4-1/2" PSI, WF, Pr	1	RAS	
27-01-1200	> Gauge, Test Taps	1	RAS	
27 01 1100	Guago, 165t 1apo		10.0	
27-35-1100	Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel	1	RAS	
	WLA300-A00			
27-35-6120	< > Water Tank Gauge, Whelen PS TANK2 LED, Level Lts, (3 Lts),	1	RAS	
	FRC			
	Water tank gauges shall be mounted one (1) on each side of the ca	b		
	behind the rear door and one (1) on the rear of the body			
27-37-1100	Air Horn, Push Button, Pump Panel	1	RAS	
21-31-1100	All Florii, Fusii bullori, Furiip Farier	1	IVAG	

DESCRIPTION QTY ID PART NO **RAS** == HLFD/LR Single Axle Pumper/Tanker - 1217.021 12/17/21 == 25-25-0060 **RAS** Water Tank, "T" Tank 25-26-1900 Water Tank, 2000 Gal, Pmpr/Tnkr, Poly 1 **RAS** 25-42-1100 > Water Tank, Base Specs, Poly **RAS** 1 25-42-1200 Water Tank, Manufacturer, UPF, Poly 1 **RAS** 25-44-1400 Water Tank, Fill Tower, 10" x 10", <3500 Gals **RAS** 25-45-0100 Tank Retention Straps **RAS** 25-50-2730 Direct Tank Fill, 3" Fireman's Friend, Rr RAS 1 25-70-1260 Quick Dump, Rr Tri-Dump, 10", Pntd Stl, Elec 1 **RAS** 25-70-2400 Quick Dump, Rr Tri-Dump, 10", Dual Elec Opn/Cls Cntrl (3 cab / 3 **RAS** rear body) 29-00-1300 Hosebed, Pmpr, <180" L, 74" Wide **RAS** 1 **RAS** 29-10-1000 Hosebed, Grating, Extrd Alum, <180" Long 1 29-10-5100 Hosebed, Strge Cpcty, 55 Cubic Feet, Minimum 1 RAS Hosebed, Strge Cpcty 1.75" DJ Hose (50-ft Lngth) **RAS** 29-10-5400 4 Hosebed, Strge Cpcty 2.5" DJ Hose (50-ft Lngth) **RAS** 29-10-5600 6 200 ft shall be on the left side hose bed preconnect and 200 ft in a dry load on the far right side. 29-10-5700 Hosebed, Strge Cpcty 3" DJ Hose (50-ft Lngth) 8 **RAS** 500 Ft. 29-10-5900 Hosebed, Strge Cpcty 4" LDH SJ Rubber (100-ft) 12 RAS 29-10-8100 Hosebed, Divider, 1/4" Alum 3 **RAS** Hosebed, Divider, Handhole Cutouts RAS 29-10-8300 3 29-20-2300 < > Hosebed Cvr, Vinyl, <180" L, <74" W, Shock Cord w/Hooks</p> 1 **RAS** Cover shall be black 29-20-5602 Vinyl Color, BLACK **RAS** 30-00-0299 1 **RAS** Raw Material Surcharge - Single Axle 30-01-1800 Bdy Const - Rosenbauer FX - 1/8" Alum - Sngl Axl Pmpr/Tnkr 1 RAS **RAS** 30-02-1150 > Roll-Up Drs - ROM Mfg 30-02-2100 **RAS** Alum Treadplate Compt Floors 30-10-1100 RAS Sub Frame, Hot-Dip Galv 1 31-01-1300 **RAS** Bdy, Frmd Alum, Pmpr/Tnkr, Up to 220" **RAS** 31-01-2115 102" OAW, 13-26" Half Dpth/26" Lwr Dpth, SA HL/LR **RAS** 32-03-0063 Cmpt Height, 63" High Left 32-03-1030 Cmpt Height, 30" High Right 1 **RAS** Pntd Roll Up Drs, HL/LR **RAS** 32-04-1310 1 32-05-1125 Ahd Rr Whls - Full Ht Comp't - Roll Up Door - Painted 1 **RAS** 32-05-1360 Upr Hgh Sde - Sgle Comp't - Roll Up Door - Painted 1 **RAS** Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted **RAS** 32-05-1725 32-06-1035 **RAS** Ahd Rr Whls - Low Comp't - Roll Up Door - Painted 1 **RAS** 32-06-1725 Bhnd Rr Whls - Full Ht Comp't - Roll Up Door - Painted 32-08-0600 **RAS** No Rr Compt 33-60-1300 **RAS** Rr Bdy, Angld Beavertails, Alum 1

08/18/2022				Page 10
PART NO S	DESCRIPTION	QTY	ID	
33-61-1900	Rr Step, Pmpr-Tnkr Bdy, Bolt-On, 24"	1	RAS	
44-06-2200	Whl Well Panel, Alum Pntd, Sngl Axle - Alum	1	RAS	
44-06-4100	Fenderette, Polished Aluminum	1	RAS	
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS	
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS	
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS	
44-40-1100		1	RAS	
	Vents, Compts, Louvers, Includes Filters (Ea)	1		
44-40-1100	Vents, Compts, Louvers, Includes Filters (Ea)	1	RAS	
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS	
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS	
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS	
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS	
45-01-1050	Shelving Tracks, (2) Unistrut, Alum	1	RAS	
	3 , () - ,			
45-02-1200	Shelf, Adjust, Alum 1/8"	1	RAS	
45-05-1100		1	RAS	
	Slide Tray, 250#, Alum 1/8", Full Extension	1		
45-18-1100	Tool Board, Swing Out, 250#, 3/16" Alum	1	RAS	
45-18-1200	Tool Board, Swing Out, 250#, PacTrac	1	RAS	
55-01-1150	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	1	RAS	
55-01-1150	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	1	RAS	
55-01-1150	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	1	RAS	
55-01-1150	Cmpt Lt, Wall, ROM, V3 LED Track Lt, (1) Ea Cmpt	1	RAS	
55-01-5112	Cmpt LED Lt, Luma Bar, (1) Ea Cmpt	1	RAS	
		1		
55-06-1100	Cmpt Lt, Dr Swtch, Auto, Ea	1	RAS	
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS	
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS	
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS	
55-06-1400	Cmpt Lt, Dr Swtch, Magnetic, Ea	1	RAS	
90-02-2920	Compt Door, Smooth, With Chevron	1	RAS	
90-02-3500	Ladder Strge, Vrtcl Slide In, Right Rr Bdy	1	RAS	
		1	RAS	
90-02-5310	Ladder Mtg, Fldg Attic, Internal	1		
90-03-0225	Ladders, Ground, Provd'd By Bdy Bldr, SD	1	RAS	
90-16-5460	Pike Pole Mtg, Alum Tube, Hyd Ladder Rack, Ea,	2	RAS	
90-16-6115	> Pike Pole Provd'd By, Bdy Bldr SD	1	RAS	
90-25-7100	Suction Hose Tray, Left Side Over Cmpts (Ea)	2	RAS	
90-25-9115	> Suction Hose Provd'd By, Bdy Bldr, SD	1	RAS	
90-30-3900	Fldg Tank Mtg, Zico 12V Elec/Hyd, Right Side, PTS-HA	1	RAS	
90-30-3992	Fldg Tank Cover, Zico, Painted	1	RAS	
90-30-5115	> Fldg Tank Provd'd By, Bdy Bldr sd	1	RAS	
90-30-3113		Į.		
	== Pumper/Tanker-Common Body Parts - 1217.021 12/17/21 ==		RAS	
	Rr BODY DESIGN - PUMPER/TANKER		RAS	
33-62-4140	Steps, Fldg, Rear, Left Hand (3), Integral LED Lts	1	RAS	
33-62-4240	Steps, Fldg, Rear, Right Hand (3), Integral LED Lts	1	RAS	
33-62-5200	Step, Bltd, Treadplate, Rr Intermediate, 30"	1	RAS	
33-66-1160	> Steps, Fldg, Frnt, Left Hand (4), Integral LED Lts	1	RAS	
		-		
33-66-2120	> Steps, Fldg, Frnt, Right Hand (2), Integral LED Lts	1	RAS	
33-70-1200	Handrails, Rr Step, Vert, 30", Pair	1	RAS	
33-70-2100	Handrails, Pmpr, Below Hosebed, Horz, 48"	1	RAS	
33-70-3600	Handrails, Pmpr, Top of Bdy Sides, Frnt, 12", Pair	1	RAS	
44-01-1450	Bdy Trim, Frnt Cmpt, Ht of Side Cmpts, Alum T/P	1	RAS	
44-01-4000	Bdy Trim, Entire Rr Bdy, Smooth for Chevron Stripe	1	RAS	
1101100	bay Timi, Entire the bay, embour for emoviou empe		10.00	

08/18/2022				Page 11
PART NO S	DESCRIPTION	QTY	ID	
44-01-6000	Catwalks Top of Side Cmpts, Alum Treadplate	1	RAS	
	1 / 1			
44-02-1100	Rub Rails, Lwr Bdy, Extrd Alum	1	RAS	
44-02-2000	Rub Rails, Spacers, Nylon	1		
44-02-2000	Rub Rails, Spacers, Nylon	l	KAS	
44.07.4000		_	D.4.0	
44-07-1200	Fuel Fill Cap, LH Whl Well Panel-Open	1	RAS	
44-10-3060	> Whl Well Cmpt, Four (4) SCBA Tube, Pntd Alum Dr	1	RAS	
44-10-3060	> Whl Well Cmpt, Four (4) SCBA Tube, Pntd Alum Dr	1	RAS	
	> Whl Well Cmpt, Extngshr, Pntd Alum Dr	1	RAS	
	> Whl Well Cmpt, Extngshr, Pntd Alum Dr	1	RAS	
44-10-6000	Whi Well Compt, SCBA Compt Straps	_	RAS	
44-10-6000	Whi Well Compt, SCBA Compt Straps	1		
44-10-6000			RAS	
	WhI Well Compt, SCBA Compt Straps			
44-10-6000	Whl Well Compt, SCBA Compt Straps	1		
44-11-5100	WhI Well Prvsns, Ahd of WhIs Left Side	1		
44-11-5300	WhI Well Prvsns, Bhnd WhIs Left Side	1	RAS	
44-11-5500	WhI Well Prvsns, Ahd of WhIs Right Side	1	RAS	
44-11-5700	Whl Well Prvsns, Bhnd Whls Right Side	1	RAS	
	77 17, 2 1			
	== Pumper/Tanker-AC Electrical System - 1217.021 12/17/21 ==		RAS	
	Fulliper/Taliker-Ao Liectrical System - 1217.021 12/17/21		IVAO	
	== Pumper/Tanker-Equipment Systems - 1217.021 12/17/21 ==		RAS	
	· · · · · · · · · · · · · · · · · · ·			
	== Pumper/Tanker - Single Axle - Pnt/Ltr/St - 1217.021		RAS	
	12/17/21 ==		11740	
	12/1//21			

08/18/2022				Page 12
PART NO S	DESCRIPTION	QTY	ID	
80-22-2414	Bdy Paint, Sngl Axle, Pmpr/Tnkr , Two-Tone	1	RAS	
80-30-1100	Compt Finish, Spatter Coat, Up to 6 Compts		RAS	
80-40-1100	Whis, Alum, By the Chassis Manufacturer	1		
80-42-1500			RAS	
	Bdy Paint, Touch Up, 2 oz. Bttl, One Color			
80-43-2996	> Blacked Out Items- Line-X/Paint	1	RAS	
80-50-1100	Lettering Supl'd by Dealer	1	RAS	
80-70-1300	Stripe, Sngl Reflective, 4", Straight Design	1	RAS	
80-72-1100	Stripe, Reflective 3M, Chevron Pattern Entire Rr Red/Yellow	1	RAS	
80-72-1799	=== NO Rear Roll-Up Door Chevron Striping - Pick to Select ===	1		
80-75-1600	Reflective Stripe Material, White		RAS	
80-79-1000	NFPA Standing / Walking Surfaces Yellow Safety Tape (NFPA	1		
00-79-1000		1	RAS	
	15.7.1.6)			
	== Pumper/Tanker - Loose Equipment - 1217.021 12/17/21 ==		RAS	
00 04 5500	\A/I-1 Ob I 7' Al (O) Fl-I	1	DAC	
90-01-5500	Whl Chocks, Zico, Alum, (2) Fldg		RAS	
90-01-5600	Whl Chock Brkts, (2) Under Bdy	1	RAS	
90-03-3300	Ladder, Roof, Duo-Safety, 14' Alum 775-A	1	RAS	
90-06-4600	Ladder, Ext, Duo-Safety, 24' Alum, 2 Sect 900-A	1	RAS	
90-08-2600	Ladder, Attic, Duo-Safety, 10' Alum, Fold 585-A	1		
00 00 2000	Educati, Attio, Duo Galoty, 10 Attain, 1 old 000 At		10.00	
90-16-2600	Pike Pole, 8' Fbgls, Round Hndl	1	RAS	
90-16-2800	Pike Pole, 10' Fbgls, Round Hndl	1	RAS	
90-25-3100	Suction Hose, Flex, PVC, 6"x10"	2	RAS	
90-25-6100	Suction Hose Cplgs, Alum, LH FM x RLM	2		
30-23-0100	Suction 1 lose Opigs, Alum, Erri W.X. NEW		100	
90-30-1500	> Fldg Water Tank, 2500 Gal, Alum Frame, 22 Oz Vinyl	1	RAS	
-	,,,,,,,, .			

08/18/2022 PART NO DESCRIPTION QTY S ID Total



One (1) Year

Bumper to Bumper

Material and Workmanship

TERMS AND CONDITIONS

Rosenbauer hereby warrants each new fire apparatus to be free from defects in material and workmanship for a warranty period of one (1) year starting on the date the vehicle is delivered to original purchaser. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure and within one (1) year from the date of delivery of the apparatus to the original purchaser. The inspection must indicate that the failure was attributed to defective material or workmanship. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Normal maintenance services or adjustments, including but not limited to glass, filters, batteries, screens, lubricants, light bulbs, belts, hoses, wiper blades and other incidentals.
- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer, or
 in a manner which, at Rosenbauer's discretion, may adversely affect the safe operation or durability of the
 vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Items which are manufactured by a party other than Rosenbauer and which are separately warranted by that party, including but not limited to commercial chassis, engine, transmission, driveline and axles.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL.

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #01-16-0080



Five (5) Year

FX Aluminum Body

Structural Warranty

TERMS AND CONDITIONS

Rosenbauer hereby warrants the Rosenbauer FX aluminum body to be structurally sound and will retain its structural integrity for a warranty period of five (5) years starting on the date the vehicle is delivered to original purchaser. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer, must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure and within five (5) years from the date of delivery of the apparatus to the original purchaser. The inspection must indicate that the failure was attributed to defective material or workmanship. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Normal maintenance services or adjustments.
- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer or in a manner which, at Rosenbauer's discretion, may adversely affect the safe operation or durability of the vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Items which are manufactured by a party other than Rosenbauer and which are separately warranted by that party.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #01-19-0250



Lifetime

Hot Dipped Galvanized Body Sub Frame

TERMS AND CONDITIONS

Rosenbauer hereby warrants the hot dipped galvanized body sub frame of each new fire & rescue vehicle to be free from defects in material or workmanship for the life time of the vehicle. This warranty terminates upon transfer of possession or ownership by original purchaser. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer, must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure. The inspection must indicate that the failure was attributed to defective material or workmanship. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Normal maintenance services or adjustments.
- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer or in a manner which, at Rosenbauer's discretion, may adversely affect the safe operation or durability of the vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Items which are manufactured by a party other than Rosenbauer and which are separately warranted by that party.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL.

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #01-19-2800



Rosenbauer Motors, LLC

New Vehicle Limited Warranty

Rosenbauer Motors, LLC hereby warrants each new fire & rescue vehicle to be free from defects in material and workmanship for a warranty period of one (1) year or 24,000 miles starting on the date the vehicle is delivered to original purchaser.

Under this warranty Rosenbauer Motors, LLC agrees to furnish any item or items to replace those that have been found to defective in material or workmanship where there is no indication of abuse, neglect, unusual or other than normal service providing that such item or items are, at the option of Rosenbauer Motors, LLC, made available for our inspection at our request, returned to our factory or other location designated by us with transportation prepaid within thirty days after the date of failure or within one year from the date of delivery of the apparatus to the original purchaser, whichever occurs first, and inspection indicates the failure was attributed to defective material or workmanship. Written authorization for repair or item replacement must be sought from Rosenbauer Motors, LLC customer service prior to the repair or item replacement occurring.

This warranty shall not apply to or cover:

- Normal maintenance services or adjustments, including but not limited to; filters, screens, lubricants, light bulbs, belts, hoses, wiper blades and other incidentals.
- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer Motors, LLC, or in a manner which, at Rosenbauer Motors, LLC discretion, may adversely affect the safe operation or durability of the vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Items which are manufactured by a party other than Rosenbauer Motors, LLC and which are separately warranted by that party, including but not limited to engine, transmission, driveline, axles and water pumps.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability in connection with the sales of our apparatus unless made in writing by Rosenbauer Motors, LLC, 5190 260th St. Wyoming, MN 55092.



Ten (10) Year

Rosenbauer Cab

Structural Warranty

TERMS AND CONDITIONS

Rosenbauer hereby warrants the Rosenbauer cab of each new fire & rescue vehicle to be free from defects in material or workmanship for a warranty period of ten (10) years or 100,000 miles (160,000 kilometers) starting on the date the vehicle is delivered to original purchaser. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer, must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure and within ten (10) years from the date of delivery of the apparatus to the original purchaser. The inspection must indicate that the failure was attributed to defective material or workmanship. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Normal maintenance services or adjustments.
- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer or in a manner which, at Rosenbauer's discretion, may adversely affect the safe operation or durability of the vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Items which are manufactured by a party other than Rosenbauer and which are separately warranted by that party.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL.

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #08-09-0104



Lifetime Rosenbauer Frame Rail Warranty

TERMS AND CONDITIONS

Rosenbauer hereby warrants to the original purchaser of a Rosenbauer chassis that the frame and cross members be free of defects in material and workmanship for the lifetime of the frontline service of the chassis. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer, must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure. The inspection must indicate that the failure was attributed to defective material or workmanship. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer, or
 in a manner which, at Rosenbauer's discretion, may adversely affect the safe operation or durability of the
 vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Damage caused by corrosion including surface rust that may appear.
- Any cutting, welding, splicing, drilling or other alteration of frame rails or flanges without express written permission from Rosenbauer.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL.

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #08-09-0107



Five (5) Year Paint Warranty

TERMS AND CONDITIONS

Rosenbauer hereby warrants the paint on the body of each new fire & rescue vehicle to be free from blistering, peeling, corrosion or any other adhesion defect caused by defective manufacturing methods or paint material selection for a warranty period of five (5) years starting on the date the vehicle is delivered to original purchaser. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure and within five (5) years from the date of delivery of the apparatus to the original purchaser. The inspection must indicate that the failure was attributed to an adhesion defect caused by defective manufacturing methods or paint material selection. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Any item that has been repaired, repainted or altered by a facility not approved in advance by Rosenbauer.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any defect resulting from misuse, negligence, alteration, accident or lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Painted items which are manufactured by a party other than Rosenbauer and which are separately warranted by that party included cabs not manufactured and painted by Rosenbauer.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL.

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #01-20-0200



Ten (10) Year Stainless Steel Plumbing

TERMS AND CONDITIONS

Rosenbauer hereby warrants the stainless steel plumbing and manifolds of the fire pump assembly of each new fire & rescue vehicle to be free from defects in material or workmanship for a warranty period of ten (10) years starting on the date the vehicle is delivered to original purchaser. Under this warranty, Rosenbauer agrees to furnish any item or items to replace those that have been found to be defective in material or workmanship where there is no indication of abuse, neglect or other than normal service. Such an item or items, at the option of Rosenbauer, must be made available for our inspection at our request and returned to our factory or another location designated by Rosenbauer. Transportation of such an item or items will be arranged and covered by buyer within thirty (30) days after the date of failure and within ten (10) years from the date of delivery of the apparatus to the original purchaser. The inspection must indicate that the failure was attributed to defective material or workmanship. Authorization for repair or item replacement must be sought from Rosenbauer customer service department prior to repair or item replacement occurring.

THIS WARRANTY SHALL NOT APPLY TO OR COVER THE FOLLOWING:

- Normal maintenance services or adjustments.
- Any item that has been repaired, replaced or altered by a facility not approved in advance by Rosenbauer or in a manner which, at Rosenbauer's discretion, may adversely affect the safe operation or durability of the vehicle or item.
- Special, incidental or consequential damages including, but not limited to, loss of time, inconvenience, loss of use, lost profits or transportation fees or charges to or from any facility.
- Any malfunction resulting from misuse, negligence, alteration, accident or lack of operational knowledge, lack of normal or required maintenance or adjustments, exposure to corrosive agents, fire, severe environmental conditions or acts of God.
- Items which are manufactured by a party other than Rosenbauer and which are separately warranted by that party.

EXCLUSIONS OF DAMAGES BOTH INCIDENTAL AND CONSEQUENTIAL.

At no time shall Rosenbauer be held liable for any incidental, consequential, indirect, special and/or punitive damages whatsoever, whether coming from breach of contract, warranty, tort or equity. Such items shall include the chassis or other items sold by Rosenbauer, or their operation or their failure to operate, or defects herein, or any undertakings, acts or omissions related to, regardless whether Rosenbauer's knowledge of the possibility of any such damage.

Without limitation of the generality of the preceding statements, Rosenbauer categorically disclaims any and all liability for property and personal injury, damages, penalties for lost revenue and/or profit, loss of chassis or products and associated pieces of equipment, the expense of substituting chassis and/or products, or the out of service expenses, resulting from damages and/or delays, that creates down time expenses and/or create economic losses, or any third party claims for damages.

This warranty is in lieu of all other warranties, expressed or implied, and all other obligations or liabilities on our part. We neither assume nor authorize any person to assume for us any liability or make any alteration to this warranty in connection with the sale of our apparatus unless expressly given in writing by Rosenbauer.

NOTE: Surety bond, if required, will cover standard one year warranty period only and will not cover any extended warranties allowed by seller or other component manufacturers.

Rev. Date 11/1/13 QW #01-17-1100

Subject to the following general and specific terms and conditions, Hale Products, Inc. ("Seller") hereby warrants to the original Purchaser1 that Products sold under Hale and Class 1 brands will be free of defects in material and workmanship for the applicable Warranty Period. General terms and conditions applicable for all Products are set forth under the heading **General Terms and Conditions** below. Product specific terms and conditions, including Warranty Periods and Warranty Coverages, are set forth in the Tables following the **General Terms and Conditions**.

General Terms and Conditions

The following limitations, exclusions, procedures, and other terms and conditions shall apply for all Products: Warranty is voided if:

- Product is used for an application, with products or in a manner other than the application, products, and manner for which such Product is designed and intended
- Product is subjected to a use, service, condition or environment other than a use, service, condition or environment for which such Product is designed and intended
- Product is not properly installed
- Product is not properly tested and maintained in accordance with Seller's product manuals and supplemental instructions and guidelines, applicable industry standards and guidelines, and applicable legal and regulatory requirements
- Product is altered, modified, serviced (except routine maintenance performed in accordance with Seller's
 instruction manual for Product and Industry accepted standards and guidelines), or repaired by a person other
 than Seller or a person authorized by Seller to make such alteration or modification or perform such service or
 repair
- Seller is not paid the full amount of the purchase price for Product when due.

No Warranty covers:

- Ordinary wear and tear
- Failure due to compliance with a specification or design provided or required by Purchaser
- Failure due to improper operation, excess pressure, excess voltage or other similar cause
- Failure due to operator error
- Damage during or after shipment and failure attributable thereto or resulting there from
- Failure attributable to or resulting from the failure or substandard, inadequate or improper performance of any part, component or equipment not supplied by Seller
- Failure attributable to or resulting from the failure or substandard, inadequate or improper performance of any third party (e.g., not Hale or Class 1 brand) part, component, Product or equipment, whether or not combined, packaged, incorporated, installed or used with a Hale or Class 1 brand part, component, Product or equipment.

Seller shall have no obligation under any Warranty unless Purchaser promptly notifies Seller of the failure giving rise to the Warranty claim, such notice is received by Seller within the applicable Warranty Period, and Seller is provided with such information, data and records (including, but not limited to, in service date, run hours, and service and repair records) as Seller may reasonably request in evaluating the Warranty claim. The notice of failure must be given in writing, identify the Product claimed to be defective (including serial number, if any), and describe in reasonable detail the circumstances surrounding the failure.

Repaired Product and replacement Product shall be warranted only for the remainder of the original Warranty Period.

¹ The "original Purchaser" is the original purchaser from Hale Products, whether the original purchaser is a distributor, dealer or other reseller, an OEM, or an end user.

Seller reserves the right to use reconditioned parts for Warranty repairs and to use reconditioned

Products for Warranty replacements

Seller shall have the right to physically inspect Product claimed to be defective. If requested by Seller, Purchaser shall deliver the Product claimed to be defective to Seller at its manufacturing facility or to another party or location designated by Seller. In such event, Seller shall issue to Purchaser a Return Materials Authorization (RMA) for the Product to be delivered. The Product must be delivered to Seller within 30 days of issuance of the RMA. The RMA number must be included with the Product when delivered to Seller. Failure to make timely delivery to Seller of the Product claimed to be defective shall void any Warranty.

Purchaser or its customer shall be responsible for all freight and shipping charges in connection with the delivery of Product claimed to be defective to Seller at its manufacturing facility or to another party or location designated by Seller. Product claimed to be defective must be shipped by Purchaser freight prepaid, and Purchaser shall bear all risk of loss or damage during shipment.

Repaired and replacement Product and parts will be shipped to Purchaser freight collect, unless a determination is made prior to shipment that the warranty claim is valid, in which case Product and parts will be shipped to Purchaser freight prepaid from Supplier. Repaired or replacement Product will be shipped back to purchaser via UPS ground or IDEX approved standard freight. If Purchaser requires expedited UPS shipment, Purchaser will cover the difference between ground and service selected costs. Purchaser shall bear all risk of loss or damage for all freight collect shipments.

When a warranty claim is confirmed by Hale's Quality department, Hale will issue a credit for freight costs under the following conditions:

- Product was shipped by Purchaser freight prepaid to Supplier. Purchaser to provide a copy of paid freight bill upon Hale's request.
- Repaired or replacement Product was shipped to Purchaser freight collect. If Purchaser required
 expedited shipment, the difference between ground and expedited service costs will be deducted
 from total credit.

If requested to do so by Purchaser, Seller may, at its sole option and in its sole discretion, supply a replacement Product or part to Purchaser prior to making a final determination as to whether Warranty Coverage is available. If Seller ultimately determines that no Warranty Coverage is available for the Product claimed to be defective, whether the determination is based on the Warranty being voided, the Product failure being due to a cause not covered by the Warranty, the failure to make a timely and proper Warranty claim, or otherwise, Purchaser or its customer will be required to purchase the replacement Product or part that has been supplied to it by Seller at the price at which Purchaser is then entitled to purchase such Product or part under the Supply Agreement.

If Seller ultimately determines that no Warranty Coverage is available for a Product claimed to be defective, whether the determination is based on the Warranty being voided, the Product failure being due to a cause not covered by the Warranty, the failure to make a timely and proper Warranty claim, or otherwise, Purchaser shall have the option of either (i) having the Product returned to it freight collect, without repair or replacement, or (ii) if Seller determines that the Product is repairable, have the Product repaired by Seller or another party designated by it on a time and materials basis at Seller's then current standard charges for non-warranty repairs and then returned to Purchaser freight collect.

SELLER'S WARRANTY AS SET FORTH HEREIN IS SELLER'S SOLE AND EXCLUSIVE WARRANTY AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ALL WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGMENT ALL OF WHICH OTHER WARRANTIES ARE EXPRESSLY EXCLUDED.

THE RIGHTS AND REMEDIES SET FORTH HEREIN ARE THE SOLE AND EXCLUSIVE RIGHTS AND REMEDIES AGAINST SELLER. EXCEPT FOR THE SPECIFIC LIABILITIES AND OBLIGATIONS

PROVIDED HEREIN, SELLER SHALL HAVE NO LIABILITY OR OBLIGATION WITH RESPECT TO ANY PRODUCT CLAIMED TO BE DEFECTIVE IN ANY MANNER.

UNDER NO CIRCUMSTANCES SHALL SELLER BE LIABLE FOR SPECIAL, INCIDENTAL, INDIRECT, CONSEQUENTIAL OR PUNITIVE DAMAGES OF ANY KIND, INCLUDING, BUT NOT LIMITED TO, LOST OR UNREALIZED SALES, REVENUES, PROFITS, INCOME, COST SAVINGS OR BUSINESS, LOST OR UNREALIZED CONTRACTS, LOSS OF GOODWILL, DAMAGE TO REPUTATION, LOSS OF PROPERTY, LOSS OF INFORMATION OR DATA, LOSS OF PRODUCTION, DOWNTIME, OR INCREASED COSTS, IN CONNECTION WITH ANY PRODUCT, EVEN IF SELLER IS ADVISED OR PLACED ON NOTICE OF THE POSSIBILITY OF SUCH DAMAGES AND NOTWITHSTANDING THE FAILURE OF ANY ESSENTIAL PURPOSE OF ANY PRODUCT.

		Hale Produ	icts, Inc.			
Prod	Product Specific Warranty Terms and Conditions					
Produc	t*	Warranty Period	Coverage**			
Pumps Mid-Ship, Rear Mount, and Booster (Excludes all Engine Driven Units)	Non-Marine Fire Service Applications	Earlier of (i) 5 years from in service date of vehicle or equipment in which Product is initially installed, or (ii) 5-1/2 years from date of	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. At time pump is ordered, original Purchaser may take Standard Warranty at no charge or purchase Extended Warranty for an additional charge which will be quoted by Seller			
		shipment of Product to original Purchaser. Labor is only covered for the first two (2) years	at original purchaser's request at time of order. Under Standard Warranty, Seller will cover parts and labor for first 2 years of Warranty Period and parts only (no labor) for remainder of the Warranty Period.			
		of this warranty coverage.	Under Extended Warranty (if purchased by original Purchaser), Seller will cover parts and labor for the full Warranty Period.			
			When labor is covered, original Purchaser will be reimbursed at Seller's then current standard labor hours and rates for labor to make repair (if not repaired by Seller) and to remove defective Product and re-install repaired or replacement Product. Seller's approval of repair estimate is required prior to performance of repair work. If applicable, actual mileage will be reimbursed at Seller's then current mileage reimbursement rate. See the Hale Pump and Pump Accessories Labor Warranty Guide for details on issues covered and fees paid.			
	Marine and Other Application	Earlier of (i) 2 years from the date of shipment of Product to original Purchaser, or (ii) 2,000 run hours.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
Engine Driven Units (Excluding Engines ***)	Pump Ends Backpacks Floats	If not used for rental or contracting, 2 years from the date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. Repair labor is included but any other labor (including removal and re- installation) and mileage are excluded. Original Purchaser will be reimbursed at Seller's then current standard labor hours and rates for labor to make repair (if not repaired by Seller). Seller's approval of repair estimate is required prior to performance of repair work.			
		If not used for rental or contracting, 2 years from the date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
	HP Portables	If not used for rental or contracting, 3 years from the date of shipment of Product to original Purchaser	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included. See Hale Portable Pump Labor Warranty Guide for details on issues covered and fees paid			
		If used for rental or contracting, earlier of (i) 6 months from date of shipment to original Purchaser, or (ii) 1,000 run hours.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
	Cross-Chassis Skids Trailer Units	Earlier of (i) 12 months from date of shipment to original Purchaser, or (ii) 1,000 run hours.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			

	Hale Products, Inc.					
Pr	Product Specific Warranty Terms and Conditions					
Pr	roduc	:t*	Warranty Period	Coverage**		
Pump Modules	Pump Body		10 years from the date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed (including cracks resulting from stress and rust through of panels) during Warranty Period due to a defect in material or workmanship. No labor is included. Pump modules are built to original Purchaser's specification or design. Although individual Hale and Class 1 brand components used for pump modules comply with NFPA standards, pump modules are not NFPA compliant. Original Purchaser is solely responsible for (i) ensuring finished pump houses are NFPA complaint and adhere to industry accepted standards and guidelines, and (ii) supplying manuals that include appropriate directions, instructions and warnings concerning pump house operation.		
			2 years from the date of shipment of Product to original Purchaser	Repair or replacement of Product that Seller determines failed from paint, finish, and corrosion during Warranty Period due to a defect in material or workmanship. No labor is included.		
Foam SmartFoam, SmartCAFS, CAFS Systems, SmartATP, and EZ Fill		3 years from the date of shipment to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included. Datalogger download from Product may be requested to determine cause of defect.			
Foam FoamLogix S	ystems	s	1 year from the date of shipment to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.		
Pump Repair & Replacement Parts	Order and repair	red for service r	90 days from date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.		
Pressure Ga	auges	3	3 years from date of shipment of Product to the original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.		
Plumbing			2 years from date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.		
Valves		Akron Valve	10 years from date of shipment of Product to original Purchaser on everything except seal. No warranty on seal.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.		
Class 1 Valve Hale Valve			10 years from date of shipment of Product to original Purchaser on everything except seal. No warranty on seal.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.		
		10 years from date of shipment of Product to original Purchaser on everything except seal. No warranty on seal.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			

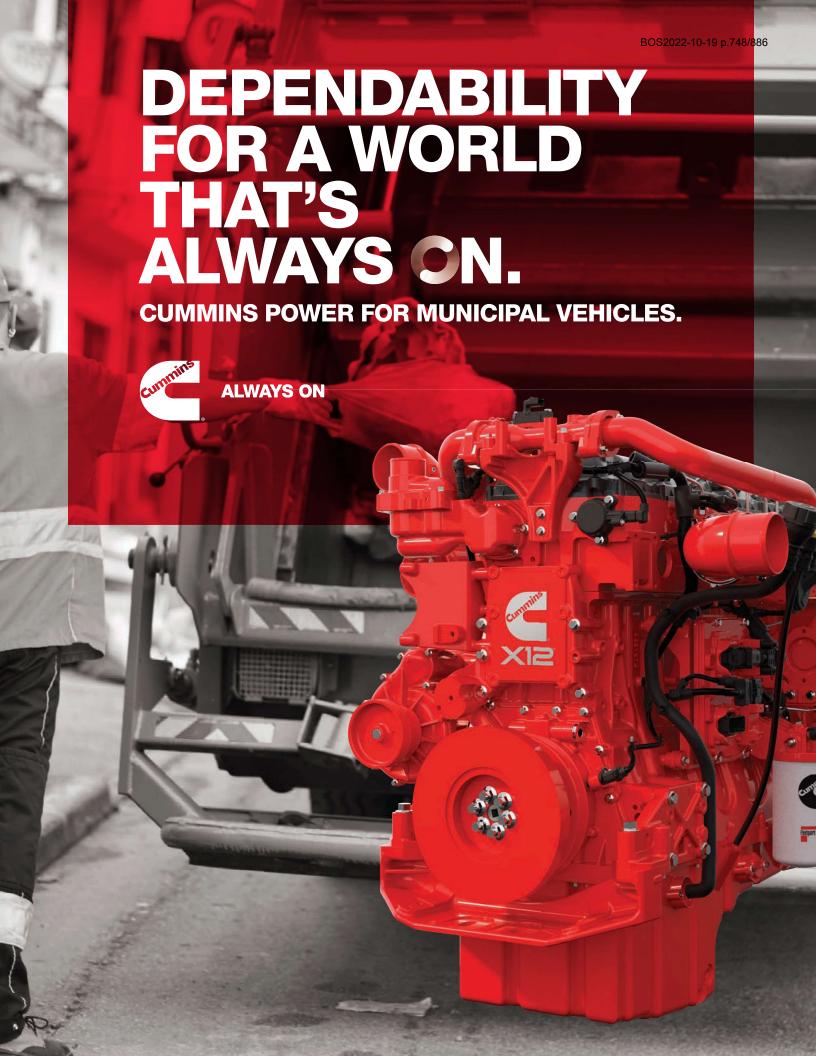
	Hale Products, Inc.					
Proc	luct Speci	fic Warran	ty Terms and Conditions			
Pro	duct*	Warranty Period	Coverage**			
	SVS Torrent Valve	10 years from date of shipment of Product to original Purchaser on everything except seal. 2 years from date of shipment of Product to original Purchaser on seal.	Repair or replacement of Product that Hale determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
Electronics		2 years from date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
Monitors	Akron	5 years from date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
SafeBuy Bundles	QMAX/QMAX-XS Pump Non-Marine Fire	Earlier of (i) 8 years from in service date of SafeBuy QMAX/QMAX-	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship.			
	Service Applications	XS bundle in the vehicle or equipment in which Product is initially installed, or (ii) 8-1/2	Under SafeBuy Warranty, Seller will cover parts and labor for earlier of (i) 8 years from in service date of vehicle or equipment in which Product is initially installed, or (ii) 8-1/2 years from date of shipment of Product to original Purchaser.			
		years from date of shipment of Product to original Purchaser.	When labor is covered, original Purchaser will be reimbursed at Seller's then current standard labor hours and service rates for labor to make repair (if not repaired by Seller) and to remove defective			
		This is predicated on the end user supplying Hale with their yearly service and pump testing records by the end of each calendar year.	Product and re-install repaired or replacement Product. Seller's approval of repair estimate is required prior to performance of repair work. If applicable, actual mileage will be reimbursed at Seller's then current mileage reimbursement rate. See the Hale Pump and Gearbox Labor Warranty Guide for details on issues covered and fee paid.			
SAM Bundles- Pump with Loose Valves, Kits or	Pumps-Mid-Ship, Rear Mount, and Booster (Excludes	Earlier of (i) 10 years from in service date of vehicle or	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship.			
Modules	all Engine Driven Units) Non-Marine Fire Service Applications	equipment in which Product is initially installed, or (ii) 10-1/2 years from date of shipment of Product to original Purchaser.	Under SAM Warranty, Seller will cover parts and labor for earlier of (i) 10 years from in service date of vehicle or equipment in which Product is initially installed, or (ii) 10-1/2 years from date of shipment of Product to original Purchaser.			

Hale Products, Inc.						
Product Specific Warranty Terms and Conditions						
Pro	duct*	Warranty Period	Coverage**			
SAM Bundles- Pump with Loose Valves, Kits or Modules			When labor is covered, original Purchaser will be reimbursed at Seller's then current standard labor hours and service rates for labor to make repair (if not repaired by Seller) and to remove defective Product and re-install repaired or replacement Product. Seller's approval of repair estimate is required prior to performance of repair work. If applicable, actual mileage will be reimbursed at Seller's then current mileage reimbursement rate. See the Hale Labor Warranty Guides for details on issues covered and fee paid.			
	Akron Electric Valve Actuators and Navigator Pros	5 years from date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			
	Electronics	4 years from date of shipment of Product to original Purchaser.	Repair or replacement of Product that Seller determines failed during Warranty Period due to a defect in material or workmanship. No labor is included.			

^{*}When Products are combined to form a module or package, each Product will have its own separate Warranty Period and Warranty Coverage

^{* *} For each Product, Seller will have the option to refund to Purchaser (in cash or by credit) the purchase price Seller was paid for such Product, less depreciation determined on a straight line basis over the Warranty Period, in lieu of repair or replacement (including, when applicable, labor). The decision whether to repair, replace or refund (and, if there is a refund, whether to refund in cash or by credit) shall be made by Seller in its sole discretion.

^{***} Seller makes no warranty with respect to engines. Any warranty with respect to engines is limited to whatever warranty may be provided by the engine manufacturer.



DEPENDABLE POWER FOR EVERY DEMAND.

Public demand means that municipalities have to be up and running 24/7. This requires you to have a variety of vehicles at your disposal. To keep those vehicles running, you need dependable engine performance. The Cummins power portfolio delivers reliability, longevity and serviceability. Our broad range of offerings ensures you get the right solution for any application.

TRUST CAN'T BE BOUGHT. ONLY EARNED.

Cummins has a proven track record with billions of miles worth of experience that goes into every engine.

All Cummins engines use in cylinder dosing, eliminating the need for an aftertreatment injector, and feature an efficient single turbo. All Cummins engines use a serviceable aftertreatment system, delivering years of dependable performance.



200-325 HP 520-750 LB-FT PEAK TORQUE

- The ultimate combination of proven performance, high efficiency and advanced technology
- 37 years of production, with over 12 million B-Series produced globally
- Covers 70% of all Class 6-7 truck power requirements
- 3-year/unlimited-mileage warranty*
- 6 cylinders deliver superior drivability and durability compared to a 4 cylinder

*Coverage for fire truck engines is 5 year/100,000 miles for all engines



™ 260-380 HP 720-1250 LB-FT PEAK TORQUE

The industry benchmark for extreme reliability and durability, making it ideally suited for severe service applications

■ 35 years of production, with over 5 million L-Series produced globally

■ Highest power-to-weight ratio in its class

■ The proprietary VGT[™] turbocharger enables faster engine warmup, enhanced engine braking horsepower (up to 370 braking hp) to minimize total cost of ownership

■ Front-Engine and Rear-Engine Power Take Off (FEPTO and REPTO) units make the L9 great at multi-tasking

■ Replaceable wet cylinder liners and roller followers, making it easy to overhaul the engine if needed

*Coverage for fire truck engines is

■ 2-year/250,000-mile warranty*





350-500 HP 1250-1700 LB-FT PEAK TORQUE

- The highest power-to-weight ratio of any high-horsepower engine
- At just 2,050 lbs, it is 150-600 lbs lighter than any competitive medium bore engine
- Excels in weight-sensitive applications like fire apparatus and refuse trucks
- Exceptional throttle response for inner-city stop-and-go operations
- 2-year/250,000-mile warranty*





KEEPING A TIGHT BELT ON THE BUDGET.

*Coverage for fire truck engines is 5 year/100,000 miles for all engines

From the best in engine reliability, including advanced Connected Diagnostic technology, to the most capable support network in North America, Cummins can help you keep your fleet on the road, and our warranties help you keep costs in check.



Cummins Inc. Box 3005 Columbus, IN 47202-3005 U.S.A.

1-800-CUMMINS™ (1-800-286-6467) cummins.com

Twitter.com/CumminsEngines YouTube.com/CumminsEngines

Bulletin 5600627 Printed in U.S.A. 4/20 ©2020 Cummins Inc.

NEW PRODUCT WARRANTY



PARTICIPATING OEM SALES DISTRIBUTOR SALES

LIMITED WARRANTY ON NEW ALLISON AUTOMATIC TRANSMISSIONS USED IN EMERGENCY VEHICLE APPLICATIONS

Allison Transmission will provide for repairs or replacement, at its option, during the warranty period of each new Allison transmission listed below that is installed in an Emergency Vehicle in accordance with the following terms, conditions, and limitations.

WHAT IS COVERED

- WARRANTY APPLIES This warranty is for new Allison transmission models listed below installed in an Emergency Vehicle and is provided to the original and any subsequent owner(s) of the vehicle during the warranty period.
- **REPAIRS COVERED** The warranty covers repairs or replacement, at Allison Transmission's option, to correct any transmission malfunction resulting from defects in material or workmanship occurring during the warranty period. Needed repairs or replacements will be performed using the method Allison Transmission determines most appropriate under the circumstances.
- TOWING Towing is covered to the nearest Allison Transmission Distributor or authorized Dealer only when necessary to prevent further damage to your transmission.
- PAYMENT TERMS Warranty repairs, including parts and labor, will be covered per the schedule shown in the chart contained in section "APPLICABLE MODELS, WARRANTY LIMITATIONS, AND ADJUSTMENT SCHEDULE."
- OBTAINING REPAIRS To obtain warranty repairs, take the vehicle to any Allison Transmission Distributor or authorized Dealer
 within a reasonable amount of time and request the needed repairs. A reasonable amount of time must be allowed for the Distributor or
 Dealer to perform necessary repairs.
- TRANSMISSION REMOVAL AND REINSTALLATION Labor costs for the removal and re-installation of the transmission, when necessary to make a warranty repair, are covered by this warranty.
- WARRANTY PERIOD The warranty period for all coverages shall begin on the date the transmission is delivered to the first retail purchaser, with the following exception:

Demonstration Service - A transmission in a new truck or bus may be demonstrated to a total of 5000 miles (8000 kilometers). If the vehicle is within this limit when sold to a retail purchaser, the warranty start date is the date of purchase. Normal warranty services are applicable to the demonstrating Dealer. Should the truck or bus be sold to a retail purchaser after these limits are reached, the warranty period will begin on the date the vehicle was first placed in demonstration service and the purchaser will be entitled to the remaining warranty.

APPLICABLE MODELS, WARRANTY LIMITATIONS, AND ADJUSTMENT SCHEDULE

APPLICABLE MODELS	WARRANTY LIMITATIONS (Whichever occurs first)		ADJUSTMENT CHARGE TO BE PAID BY THE CUSTOMER	
	Months	Transmission Miles Or Kilometers	Parts	Labor
MT, MD 3000, 3200, 3500, 3700	0–24	No Limit	No Charge	No Charge
HT with Hydraulic Controls	0–24	No Limit	No Charge	No Charge
AT, 1000 Series™, 2000 Series™, 2400 Series™	0–36	No Limit	No Charge	No Charge
HT with Electronic Controls	0–60	No Limit	No Charge	No Charge
HD 1000 EVS, 2100 EVS, 2200 EVS 2350 EVS, 2500 EVS, 2550 EVS, 3000 EVS, 3500 EVS, 4000, 4000 EVS, 4500, 4500 EVS, 4700, 4700 EVS, 4800, 4800 EVS	0–60	No Limit	No Charge	No Charge

WHAT IS NOT COVERED

- DAMAGE DUE TO ACCIDENT, MISUSE, or ALTERATION Defects and damage caused as the result of any of the following are not covered:
 - Flood, collision, fire, theft, freezing, vandalism, riot, explosion, or objects striking the vehicle;

- Misuse of the vehicle;
- Installation into unapproved applications and installations;
- Alterations or modification of the transmission or the vehicle, and
- Damage resulting from improper storage (refer to long-term storage procedure outlined in the applicable Allison Service Manual)
- Anything other than defects in Allison Transmission material or workmanship

NOTE: This warranty is void on transmissions used in vehicles currently or previously titled as salvaged, scrapped, junked, or totaled.

- CHASSIS, BODY, and COMPONENTS The chassis and body company (assemblers) and other component and equipment manufacturers are solely responsible for warranties on the chassis, body, component(s), and equipment they provide. Any transmission repair caused by an alteration(s) made to the Allison transmission or the vehicle which allows the transmission to be installed or operated outside of the limits defined in the appropriate Allison Installation Guideline is solely the responsibility of the entity making the alteration(s).
- DAMAGE CAUSED by LACK of MAINTENANCE or by the USE of TRANSMISSION FLUIDS NOT RECOMMENDED in the OPERATOR'S MANUAL — Defects and damage caused by any of the following are not covered:
 - Failure to follow the recommendations of the maintenance schedule intervals applicable to the transmission;
 - Failure to use transmission fluids or maintain transmission fluid levels recommended in the Operator's Manual.
- MAINTENANCE Normal maintenance (such as replacement of filters, screens, and transmission fluid) is not covered and is the owner's responsibility.
- **REPAIRS by UNAUTHORIZED DEALERS** Defects and damage caused by a service outlet that is not an authorized Allison Transmission Distributor or Dealer are not covered.
- USE of OTHER THAN GENUINE ALLISON TRANSMISSION PARTS Defects and damage caused by the use of parts that are not genuine Allison Transmission parts are not covered.
- EXTRA EXPENSES Economic loss and extra expenses are not covered. Examples include but are not limited to: loss of vehicle use; inconvenience; storage; payment for loss of time or pay; vehicle rental expense; lodging; meals; or other travel costs.
- "DENIED PARTY" OWNERSHIP Warranty repair parts and labor costs are not reimbursed to any participating or non-participating OEMs, dealers or distributors who perform warranty work for, or on behalf of, end users identified by the United States as being a "denied party" or who are citizens of sanctioned or embargoed countries as defined by the U.S. Department of Treasury Office of Foreign Assets Control. Furthermore, warranty reimbursements are not guaranteed if the reimbursement would be contrary to any United States export control laws or regulations as defined by the U.S. Department of Commerce, the U.S. Department of State, or the U.S. Department of Treasury.

OTHER TERMS APPLICABLE TO CONSUMERS AS DEFINED by the MAGNUSON-MOSS WARRANTY ACT

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Allison Transmission does not authorize any person to create for it any other obligation or liability in connection with these transmissions. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE APPLICABLE TO THESE TRANSMISSIONS IS LIMITED IN DURATION TO THE DURATION OF THIS WRITTEN WARRANTY. PERFORMANCE OF REPAIRS AND NEEDED ADJUSTMENTS IS THE EXCLUSIVE REMEDY UNDER THIS WRITTEN WARRANTY OR ANY IMPLIED WARRANTY. ALLISON TRANSMISSION SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES (SUCH AS, BUT NOT LIMITED TO, LOST WAGES OR VEHICLE RENTAL EXPENSES) RESULTING FROM BREACH OF THIS WRITTEN WARRANTY OR ANY IMPLIED WARRANTY.**

** Some states do not allow limitations on how long an implied warranty will last or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

OTHER TERMS APPLICABLE TO OTHER END-USERS

THIS WARRANTY IS THE ONLY WARRANTY APPLICABLE TO THE ALLISON TRANSMISSION MODELS LISTED ABOVE AND IS EXPRESSLY IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALLISON TRANSMISSION DOES NOT AUTHORIZE ANY PERSON TO CREATE FOR IT ANY OTHER OBLIGATION OR LIABILITY IN CONNECTION WITH SUCH TRANSMISSIONS. ALLISON TRANSMISSION SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM BREACH OF THIS WARRANTY OR ANY IMPLIED WARRANTY.

OUESTIONS

If you have any questions regarding this warranty or the performance of warranty obligations, you may contact any Allison Transmission Distributor or Dealer or write to:

Allison Transmission, Inc. P.O. Box 894 Indianapolis, IN 46206-0894

Attention: Warranty Administration PF-9

Form SE0616EN (201009)





HENDRICKSON TRUCK COMMERCIAL VEHICLE SYSTEMS STEERTEK NXT WITH INTEGRATED SUSPENSION LIMITED WARRANTY STATEMENT FOR ROSENBAUER MINNESOTA, LLC

This Hendrickson Truck Commercial Vehicle Systems ("Hendrickson") warranty to Rosenbauer Minnesota, LLC ("Rosenbauer") covers (1) STEERTEK NXT axles and (2) applicable integrated suspension components equipped on approved Rosenbauer vehicles built after June 1, 2017, when (i) properly installed and assembled by Rosenbauer on new production vehicles, (ii) properly maintained in compliance with all applicable Hendrickson and Rosenbauer publications and instructions, and (iii) used in recommended or approved applications in the United States and/or Canada and within the rated capacities as described in all applicable Hendrickson and Rosenbauer publications and instructions.

STEERTEK NXT Axles Warranty

Further details regarding the warranty for the above-referenced STEERTEK NXT axles are set forth in Hendrickson's STEERTEK NXT / STEERTEK Axle Limited Warranty Statement, Lit No. 45745-271, Revision F (as attached in **Appendix A**).

Integrated Suspension Components Warranty

Further details regarding the warranty to Rosenbauer for the above-referenced integrated suspension components are set forth below.

The Hendrickson Warranty Period for the applicable integrated suspension components begins when the vehicle is put into service and ends in two (2) years or two hundred fifty thousand (250,000) miles thereafter, whichever occurs first.

Hendrickson warrants to Rosenbauer that the applicable integrated suspension components shall be free from defects in material and workmanship during the Hendrickson Warranty Period for such components.

This warranty to Rosenbauer covers 100% of the cost of applicable repair/replacement parts and labor allowances as may be authorized by Hendrickson, and is subject to the conditions, exclusions and limitations herein.

The **integrated suspension components covered** under this warranty to Rosenbauer are strictly limited to:

- Front Frame Hanger Assemblies
- Rear Shackle Assemblies
- Jounce Stop Assemblies
- Clamp Group Assemblies
- Rear Frame Hanger Assemblies
- Shock Absorber Brackets
- Leaf Spring Assemblies







This warranty to Rosenbauer **excludes coverage** on all other integrated suspension components and adjacent parts, including but not limited to the following:

• Components not supplied by Hendrickson

In addition, Hendrickson warrants to Rosenbauer that any brake and wheel end components installed by Hendrickson on the above-referenced STEERTEK NXT axles shall be free from defects in installation, subject to the conditions, exclusions and limitations listed below and elsewhere in this document. However, any and all other defects (including, but not limited to, those regarding material and workmanship) associated with such brake and wheel end components are the sole responsibility of the respective manufacturers of such components.

All non-recommended integrated suspension applications must receive written approval from Hendrickson in order to be covered under this warranty to Rosenbauer.

NOTE: The terms and coverages in this warranty document to Rosenbauer APPLY ONLY to applicable integrated suspension components operated within the United States and/or Canada.

This warranty to Rosenbauer is also subject to the conditions, exclusions and limitations listed below and elsewhere in this document.

The following sections of STEERTEK NXT / STEERTEK Axle Limited Warranty Statement, Lit No. 45745-271, Revision F (as attached in **Appendix A**) shall also apply to the warranty to Rosenbauer for the applicable integrated suspension components:

- OTHER WARRANTY EXCLUSIONS
- WARRANTY CLAIM PROCESS
- FILING WARRANTY CLAIMS
- WARRANTY DISCLAIMER
- LIMITATION OF WARRANTY





HWARRANTY

STEERTEK NXT / STEERTEK Axle Limited Warranty Statement

LIT NO: 45745-271

DATE: February 2017 REVISION: F

STEERTEK NXT / STEERTEK AXLE LIMITED WARRANTY

This Hendrickson Truck Commercial Vehicle Systems ("Hendrickson") warranty covers 1) STEERTEK NXT / STEERTEK axles (with rated capacity of up to 14,600 pounds) equipped on approved vehicles built after January 1,2010; and 2) STEERTEK NXT axles (with rated capacity of 16,000 pounds or more) equipped on approved vehicles built after February 1,2017, when (i) properly installed and assembled by the subject vehicle original equipment manufacturer ("OEM") on new production vehicles, (ii) properly maintained in compliance with all applicable Hendrickson and vehicle OEM publications and instructions, and (iii) used in recommended or approved applications in the United States and/or Canada and within the rated capacities as described in all applicable Hendrickson and vehicle OEM publications and instructions.

The Hendrickson Warranty Period for the respective groups of axles is as follows:

- STEERTEK NXT and STEERTEK axles (with rated capacity of up to 14,600 pounds) The Hendrickson
 warranty coverage begins when the vehicle is put into service and ends in ten (10) years or one million
 (1,000,000) miles thereafter, whichever occurs first.
- STEERTEK NXT axles (with rated capacity of 16,000 pounds or more) The Hendrickson warranty
 coverage begins when the vehicle is put into service and ends in five (5) years or five hundred thousand (500,000) miles thereafter, whichever occurs first.

Hendrickson warrants that STEERTEK NXT and STEERTEK (collectively 'STEERTEK NXT / STEERTEK') axles will be free from defects in material and workmanship during the Hendrickson Warranty Period. This Hendrickson warranty coverage is transferable.

This warranty covers 100% of the cost of applicable repair/replacement parts and labor allowances as may be authorized by Hendrickson, and is subject to the conditions, exclusions and limitations herein.

The STEERTEK NXT / STEERTEK components covered under this warranty are strictly limited to:

- Axle and kingpin assembly
- Steering arm assembly
- Upper and lower steering knuckle assembly

This warranty **excludes coverage** on all other STEERTEK NXT / STEERTEK components and adjacent parts, including but not limited to the following:

- Kingpin bushings
- Tie rod and tie rod ends
- Kingpin wear
- The wheel ends and suspension components
- Thrust bearings

All non-reccommended STEERTEK NXT / STEERTEK applications must receive written approval from Hendrickson in order to be covered under this warranty.

The terms and coverages in this warranty document **APPLY ONLY** to applicable STEERTEK NXT / STEERTEK axles operated within the United States and/or Canada.

This warranty is also subject to the conditions, exclusions and limitations listed below and elsewhere in this document.



NOTE



STEERTEK NXT / STEERTEK AXLE - Limited Warranty Statement



OTHER WARRANTY EXCLUSIONS

This warranty does not cover normal wear and deterioration or extend to any STEERTEK NXT / STEERTEK axles or Hendrickson-authorized repair or replacement components that have been:

- Used in any application not intended by or contrary to written recommendations or specifications from Hendrickson and the vehicle OEM
- Improperly installed, serviced, maintained or repaired
- Modified without written authorization from Hendrickson
- Involved in an accident, fire or other casualty
- Misused, abused or neglected
- Operated beyond the rated load capacity or capability of the STEERTEK NXT / STEERTEK axle or the respective suspension system or vehicle
- Operated with component parts, (repair, replacement or otherwise) that are not manufactured, distributed, or authorized by Hendrickson
- Subjected to abnormal operating conditions
- Subjected to any damage or failure caused by or otherwise attributed to any vehicle components, systems or equipment that are not manufactured or distributed by Hendrickson

Hendrickson shall not be responsible for:

- Any repairs performed by any unauthorized parties
- Any costs associated with towing, downtime, or miscellaneous shop charges
- Other applicable damages, losses or costs as listed in LIMITATION OF WARRANTY or elsewhere in this
 document

WARRANTY CLAIM PROCESS

Warranty claims regarding STEERTEK NXT / STEERTEK component alleged problems occurring within the time and mileage limits of the vehicle OEM's published components warranty shall be directed to the vehicle OEM by the OEM dealer. Warranty claims regarding STEERTEK NXT / STEERTEK component alleged problems occurring beyond the OEM's warranty period, but within the above-referenced Hendrickson Warranty Period, shall be directed to Hendrickson. The Hendrickson warranty department must authorize all repairs and services associated with any potential warranty claims before such repairs and services are performed. Failure to obtain such prior authorization may result in partial or complete rejection of the warranty claim. For a warranty repair/service authorization number, please contact:



Toll-free U.S. and Canada 1.866.755.5968 Outside U.S. and Canada 1.630.910.2800



truckwarranty@hendrickson-intl.com



1.630.910.2847



Hendrickson Truck Commercial Vehicle Systems ATTN: Warranty 800 South Frontage Road, Woodridge, Illinois 60517-4904



www.hendrickson-intl.com

- Warranty claims must include all required information, such as customer name, in-service date, date of alleged problem, mileage and vehicle identification number. Failure to supply this information may result in partial or complete rejection of the warranty claim, (see FILING WARRANTY CLAIMS for complete procedure).
- The applicable OEM dealer or repair facility shall be responsible for retaining all warranty claim-related parts and material until each warranty claim is settled. Failure to retain all warranty parts and material or return the parts and material to Hendrickson upon request may result in partial or complete rejection of the warranty claim.

2 45745-271

H

STEERTEK NXT / STEERTEK AXLE – Limited Warranty Statement

- When authorizing repairs or services, the Hendrickson warranty administrator will determine the costs and procedures. For those warranty claims it authorizes, Hendrickson will pay a specified labor allowance, determined by the Hendrickson warranty department, for the associated repair or replacement of a defective Hendrickson component. Hendrickson shall not be responsible for any additional costs that may be incurred when replacement parts or materials are not acquired through Hendrickson.
- Hendrickson has the sole discretion and authority to approve or disapprove a warranty claim, and authorize the repair or replacement of defective or non-fuctioning parts.
- Parts to be returned under a warranty claim
 - Must be accompanied by an RGA (returned goods authorization) or the warranty claim number issued by the Hendrickson warranty department.
 - Must be sent prepaid. Hendrickson will reimburse the customer for the freight charges if the returned parts are confirmed by Hendrickson to be defective or non-functioning.
 - DO NOT destroy the parts being considered for warranty without Hendrickson's authorization. All
 parts in question are subject to return to Hendrickson for evaluation. Failure to return such parts
 may result in partial or complete rejection of the warranty claim.
- Only genuine Hendrickson parts, or parts sold through Hendrickson, may be used to repair Hendrickson suspension systems. This warranty also applies to genuine Hendrickson parts installed under a warranty claim authorized by Hendrickson. All such genuine Hendrickson parts shall be covered under the remaining, unexpired portion of the original Hendrickson Warranty Period for the particular STEERTEK NXT / STEERTEK axle.
- System problems or parts failures that result from improper installation are the responsibility of the installer of the suspension. These are not warranted by Hendrickson.
- "Shop supply" reimbursement maximum. The maximum amount to be considered for miscellaneous supply, shop supply, or job supply reimbursement is four percent (4%) of invoiced labor charges, up to a maximum of twenty dollars (\$20).

FILING WARRANTY CLAIMS

- Review the applicable Hendrickson warranty coverage for the component(s). If the component falls within the stated Hendrickson Warranty Period, continue with Step Two.
- 2. Locate and record the following information:
 - Hendrickson equipment serial number
 - Type of vehicle, name of vehicle manufacturer and VIN (vehicle identification number)
 - Approximate number of vehicle miles
 - Vehicle's in-service date
 - Description of the system problem and the part number(s) of the subject part(s)
 - Special application approval documentation (if applicable)
- Contact the appropriate party, depending upon whether you are an end user (owner), OEM dealer, or repair facility:
 - END USERS (OWNERS): Report the warranty claim and associated problem to the OEM dealer.
 If the problem is not related to installation, the OEM dealer will determine whether to contact Hendrickson regarding the warranty claim.
 - REPAIR FACILITY: Report the warranty claim and associated problem to the Hendrickson Truck Commercial Vehicle Systems warranty department Toll-free at 1.866.755.5968 (U.S. and Canada), or e-mail truckwarranty@hendrickson-intl.com and provide the information recorded in Step 2. The warranty department will determine whether to issue a returned goods authorization (RGA) and/or warranty claim number for each submitted warranty claim. All parts to be returned to Hendrickson or its vendors must be labeled with the applicable RGA and/or warranty claim number and shipped within 60 days for timely processing of the warranty claim.

45745-271 3



STEERTEK NXT / STEERTEK AXLE - Limited Warranty Statement



4. Submit a work order job description with your RGA and/or warranty claim number describing what is to be repaired or replaced. This work order job description should be as itemized and detailed as possible for prompt processing and maximum consideration.

WARRANTY DISCLAIMER

THIS WARRANTY IS EXPRESSLY IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES OR CONDITIONS, EXPRESSED, IMPLIED OR STATUTORY, WHETHER WRITTEN OR ORAL, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

LIMITATION OF WARRANTY

THE LIABILITY OF HENDRICKSON UNDER THIS WARRANTY SHALL BE LIMITED SOLELY TO THE ABOVE-REFERENCED COSTS ASSOCIATED WITH THE REPAIR OR REPLACEMENT, BY AN AUTHORIZED PARTY, OF APPLICABLE HENDRICKSON PARTS THAT ARE DETERMINED BY HENDRICKSON TO BE DEFECTIVE IN MATERIAL OR WORKMANSHIP. HENDRICKSON SHALL NOT BE LIABLE FOR (a) ANY REPAIRS PERFORMED BY ANY UNAUTHORIZED PARTIES, OR (b) ANY INCIDENTAL, SPECIAL, PUNITIVE, INDIRECT, CONSEQUENTIAL OR OTHER DAMAGES, INCLUDING, BUT NOT LIMITED TO, TOWING EXPENSES, DOWNTIME EXPENSES, LOST PRODUCTIVITY, ECONOMIC LOSS, LOST REVENUE, LOST PROFITS, CARGO DAMAGE, LOSS OF USE OR DAMAGE TO OTHER PROPERTY, OR ANY OTHER LOSSES OR COSTS RESULTING FROM A HENDRICKSON DEFECTIVE PART COVERED UNDER THIS WARRANTY.

www.hendrickson-intl.com



Truck Commercial Vehicle Systems 800 South Frontage Road Woodridge, IL 60517-4904 USA 1.866.755.5968 (Toll-free U.S. and Canada) 630.910.2800 (Outside U.S. and Canada) Fax 630.910.2899

45745-271 Rev F 02-17

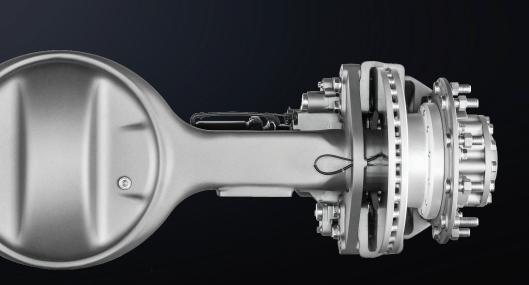
Information contained in this literature was accurate at the time of publication. Product changes may have been made after the copyright date that are not reflected.

© 2006 – 2017 Hendrickson USA, LL.C. All Rights Reserved.

Printed in United States of America

MERITOR® COMMERCIAL VEHICLE SYSTEMS

WARRANTY/MODEL YEAR 2022 VEHICLES









P = Parts Only

P&L = Parts and Labor

WARRANTY INFORMATION CONTENTS

Effective Model Year 2022 Vehicles

How to Read Warranty Coverage	
Terms and Conditions	
Off-Highway Service	
Transit Bus	
Fire and Emergency	11
Heavy Service/Specialty Vehicle	8
General Service	5
Linehaul	3

Notice:

Models or components that are approved for use by Meritor's vocational guidelines contained in Meritor Publication TP-9441 for axles, SP-8320 for trailer axles and TP-12126 for drivelines, which are not specifically listed, are warranted for one year, unlimited miles, parts only (1/Unl/P).

Mileage (in thousands)

Unl = Unlimited

Products purchased on an incomplete vehicle (glider) are limited to one year, unlimited miles parts only (1/Unl/P).

Advantage Program

Number of Years

Purchasing additional coverage on select components will continue to safeguard your investment against major repair costs after the initial base coverage expires. You can find out more about the Advantage Program by visiting **www.meritor.com** or by contacting Meritor at **866-0nTrac1** (**866-668-7221**).

LINEHAUL WARRANTY INFORMATION

Linehaul Vehicles

- Bulk Hauler
- Chip Hauler (Truck)¹
- Doubles

- Flatbed
- General Freight
- Grain Hauler

- Livestock Hauler
- Moving Van
- Pipe Hauler

- Refrigerated Freight
- Tanker
- Triples

Linehaul Typically Is:

- High mileage operation (over 60,000 miles/year)
- Well maintained major highways of concrete or asphalt construction
- Greater than 30 miles between starting and stopping

Coverage under Meritor's warranty require that the application of products be properly approved pursuant to OEM and Meritor approvals. Refer to TP-9441 for axles, SP-8320 for trailer axles, TP-12126 for drivelines and/or contact Meritor regarding specific application approval questions on any product line.

Front Non-Drive Steer Axles - 5/750/P&L

FD-965	MFS-10-122A	MFS-12-132B-N	MFS-13-132B-N	MFS-14F-122B-N	MFS-14F-132C-N
FF-941	MFS-10-143A-N	MFS-12-132C-N	MFS-13-132C-N	MFS-14G-122B-N	MFS-14G-132C-N
FF-942	MFS-10-144A-N	MFS-12E-132B-N	MFS-13-143A-N	MFS-14-122C-N	MFS-14-142B-N
FF-943	MFS-12-122A-N	MFS-12E-132C-N	MFS-13-144A-N	MFS-14F-122C-N	MFS-14F-142B-N
FF-944	MFS-12-122B-N	MFS-12-143A-N	MFS-13B-122B-N	MFS-14G-122C-N	MFS-14G-142B-N
FF-961	MFS-12-122C-N	MFS-12E-143A-N	MFS-13B-122C-N	MFS-14-124A-N	MFS-14-142C-N
FF-966	MFS-12E-122A-N	MFS-12-144A-N	MFS-13B-132B-N	MFS-14-132B-N	MFS-14F-142C-N
FF-967	MFS-12E-122B-N	MFS-13-122A-N	MFS-13B-132C-N	MFS-14F-132B-N	MFS-14G-142C-N
FG-941	MFS-12E-122C-N	MFS-13-122B-N	MFS-14-122A-N	MFS-14G-132B-N	MFS-14-143A-N
FG-943	MFS-12-124A-N	MFS-13-122C-N	MFS-14-122B-N	MFS-14-132C-N	MFS-14-144A-N

Rear Drive Single Axles - 5/750/P&L

RS-19-144/145/A	MS-21-144	RS-21-160	RS-23-160	RS-23-186
MS-19-14X	RS-21-145	MS-23-17X	RS-23-161	

Rear Drive Tandem/Tridem Axles – 5/750/P&L

RT-34-144/P/A	RT-46-160/P ^{1,2}	MA-40-165	MT-40-14T/P	MT-40-14H	MT-40-943-SP
RT-40-145/A	RT-46-164/P ^{1,2}	MA-40-175	MT-40-14X/P	MT-40-144/P	RZ-166 ²
RT-40-160/P ^{1,2}	RT-50-160/P ^{1,2}	MT-34-14X/P	MT-40-14X/P	MT-40-943	RZ-188

¹ These models required for Chip Hauler and Linehaul warranty consideration.

Drivelines

5/500/P, 1/Unl/P&L
3/350/P, 1/Unl/P&L
1/Unl/P
1/Unl/P

¹ Chip Hauler vehicles require specific axle models listed below and Linehaul condition to be eligible for Linehaul warranty consideration.

² Each vehicle must have a Request for Application Recommendation (RAR) approved by Meritor prior to vehicle build. All RARs must identify the chassis number or VIN. Refer to Product Information Letter #303 and #396 for further details.

LINEHAUL WARRANTY INFORMATION

Brake Components

Cam Q Series Trailer Brakes	5/500/P, 1/100/L
Q+ Drum Brake [™]	5/500/P, 1/Unl/P&L
ASA	5/500/P, 1/Unl/P&L
Hubs/Cast Drums and Other Wheel-End	d Components 1/Unl/P
Hydraulic Disc Brakes	1/Unl/P
All Other Brakes	1/Unl/P
STEELite X30 Drum Brake ^{™1}	12-Years or Wearable Life/P
EX+ L and EX+LS Air Disc Brake ^{™3}	5/500/P, 1/Unl/L
EX+L Air Disc Brake Extended Standard	d Warranty ^{2,3} 5/500/P&L

- ¹ Based on stamped wear diameter max.
- ² Applies only to calipers using friction: MA761 (EX225LXXXCDXXX) or MA9300 (EX225LXXXCGXXX).
- ³ Warranty coverage for boots, seals, bushings and pins is 2/200/P. Warranty coverage for pads is 1/100/P.

Trailer Axles¹

Beam and Brackets	5/500/P, 1/100/L
Wheel End Systems ²	
Standard System ³	1/100/P&L
PreSet by Meritor⁴	5/500/P&L
AxlePak5 ⁵	5/Unl/P&L
AxlePak7 ⁶	7/Unl/P&L

- ¹ For brake components and ABS coverage, refer to appropriate product warranties.
- ² Includes hub, wheel seals and wheel bearings—all systems require annual inspections and proper documentation to ensure full coverage.
- ³ When installed by Meritor.
- ⁴ Requires approved hubcap stating PreSet by Meritor on hubcap face.
- When specified with AxlePak5 wheel end system, coverage on MTIS thru-tee and stator is 5/Unl/P, 1/Unl/L.
- When specified with AxlePak7 wheel end system, coverage on MTIS thru-tee and stator is 7/UnI/P, 1/UnI/L.

TAG/Pusher Axles¹

TQ, TQD, TR, TRD Beam and Brackets

5/750/P&L

Meritor Tire Inflation System

MTIS Components

5/Unl/P, 1/Unl/L

Trailer Air Suspension Systems

MPA40 (Tandem Axle Parallelogram)¹

Lift Kit System

Major Structural Components	5/500/P, 1/100/L
Curbing Damage Warranty ²	5/500/P, 1/100/L
Height Control Valve	1/100/P&L
Shock Absorbers	2/200/P&L
Air Springs	2/200/P, 1/100/L
Bushings	5/Unl/P, 3/Unl/L
PinLoc Air Controls	1/100/P&L
PinLoc Actuator	3/300/P&L
MPA20 (Single Axle Parallelogram)	
Major Structural Components	5/500/P, 1/100/L
Height Control Valve	1/100/P&L
Shock Absorbers	2/200/P&L
Air Springs	2/200/P, 1/100/L
Bushings	5/Unl/P, 3/Unl/L
MTA and MTA-Tec6 Trailing Arm Suspension System	
Major Structural Components	5/500/P, 1/100/L
Height Control Valve	1/100/P&L
Air Springs	2/200/P, 1/100/L
Bushings	5/500/P, 3/300/L
Shock Absorbers	2/200/P&L

- ¹ Fastener torque coverage is limited to 2/Unl/P&L when torqued by Meritor (For axle and ABS coverage, refer to appropriate product warranties.)
- ² "Curbing damage" is defined as deformation (bending, buckling or breakage), caused by sudden impact with a curb or similar fixed object. Damage to the RideSentry slider box (the suspension sliding subframe, consisting of the frame rails, crossmembers and central A-frame assembly), caused by accidental trailer impact with a curb or similar fixed object, is eligible for warranty coverage. Damage to other components or damage resulting from collision with another vehicle, rollover or fire is not covered under this provision. Warranty is not transferable to another trailer VIN and coverage does not apply if the trailer is deemed to be a total loss, scrapped or otherwise not salvageable.

Trailer Mechanical Suspension Systems¹

IMS40 (Integration Mechanical Suspension)²

Fastener Torque Coverage 2/Unl/P&L

- ¹ For axle coverage, refer to appropriate product warranties.
- ² All other suspension components refer to appropriate manufacturer's warranty.

1/100/P&L

¹ For brake components and ABS coverage, refer to appropriate product warranties.

GENERAL SERVICE WARRANTY INFORMATION

General Service Vehicles

- Auto Hauler
- Beverage Truck
- Chip Hauler
- Cross Country Coach
- Flatbed
- Front Engine Commercial Chassis
- Front Engine Integral Coach
- General Freight
- Intercity Coach
- Intermodal Chassis
- Livestock Hauler
- Meat Packer
- Moving Van

- Municipal Truck
- Newspaper Delivery
- Pick-Up and Delivery
- Pipe Hauler
- Platform Auto Hauler
- Rear Engine Integral Coach
- Recreational Vehicles

- Refrigerated Freight
- School Bus
- Stake Truck
- Tanker
- Tanker Trailer
- Tour Bus
- Wrecker

General Service Typically Is:

- Lower mileage operations (less than 60,000 miles/year)
- Generally, on-road service (less than 10 percent off-road)
- An average of three (3) miles between starting and stopping

Coverage under Meritor's warranty require that the application of products be properly approved pursuant to OEM and Meritor approvals. Refer to TP-9441 for axles, SP-8320 for trailer axles, TP-12126 for drivelines and/or contact Meritor regarding specific application approval questions on any product line.

Front Non-Drive Steer Axles - 2/Unl/P&L

FD-965 FF-941 FF-942	MFS-6-162B-N MFS-6-153C-N MFS-6-162C-N	MFS-12E-122B-N MFS-12-122C-N MFS-12E-122C-N	MFS-13-132B-N MFS-13-132C-N MFS-13B-132B-N	MFS-14G-132B-N MFS-14-132C-N MFS-14F-132C-N	MFS-18-133A-N MFS-18-135A-N MFS-18-193A-N
FF-943	MFS-7-113C-N	MFS-12-124A-N	MFS-13B-132C-N	MFS-14G-132C-N	MFS-20-133A-N
FF-944	MFS-7-153C-N	MFS-12-132B-N	MFS-13-143A-N	MFS-14-142B-N	MFS-20-135A-N
FF-946 FF-961	MFS-7-163C-N MFS-8-113B-N	MFS-12E-132B-N MFS-12-132C-N	MFS-13-144A-N MFS-14-122A-N	MFS-14F-142B-N MFS-14G-142B-N	MFS-20-192A-N MFS-20-193A-N
FF-966	MFS-8-143A-N	MFS-12E-132C-N	MFS-14-122B-N	MFS-14-142C-N	MFS-22-135A-N
FF-967	MFS-8-153B-N	MFS-12-143A-N	MFS-14F-122B-N	MFS-14F-142C-N	MFS-22H-135A-N
FG-941	MFS-8-163B-N	MFS-12-144A-N	MFS-14G-122B-N	MFS-14G-142C-N	MFS-22-193A-N
FH-941	MFS-10-122A	MFS-12E-143A-N	MFS-14-122C-N	MFS-14-143A-N	MFS-22H-193A-N
FH-946 ¹	MFS-10-143A-N	MFS-13-122A-N	MFS-14F-122C-N	MFS-14-144A-N	
FL-941	MFS-10-144A-N	MFS-13-122B-N	MFS-14G-122C-N	MFS-16-122A-N	
FL-943	MFS-12-122A-N	MFS-13B-122B-N	MFS-14-124A-N	MFS-16-133A-N	
MFS-6-151A-N	MFS-12E-122A-N	MFS-13-122C-N	MFS-14-132B-N	MFS-16-135A-N	
MFS-6-153B-N	MFS-12-122B-N	MFS-13B-122C-N	MFS-14F-132B-N	MFS-16-143A-N	

¹ Can also be used with reduced steer angles in tag position in Coach applications.

Front Drive Steer Axles – 1/Unl/P&L

MX-08-130-FV (FSD-08A)	MX-14-130-FV (FSD-14A)	MX-20-130-FV (FSD-20A)	MX-23-130-SD (SDA-2300)
MX-10-130-FV (FSD-10A)	MX-16-130-FV (FSD-16A)	MX-21-130-FV (FSD-21A)	MX-29-130-FV (FSD-29A)
MX-12-130-FV (FSD-12A)	MX-18-130-FV (FSD-18A)	MX-21-130-SD (SDA-2100)	
MX-13-130-FV (FSD-13A)	MX-18-130-SD (SDA-1800)	MX-23-130-FV (FSD-23A)	

Rear Drive Single Axles – 2/Unl/P&L

MS-17-13X	RS-19-144/145/A	RS-21-145/A	RC-23-161	RS-23-186	MS-26-616-SP
MS-17-14X	MS-21-13X	RS-21-160	RC-23-162 ¹	RS-24-160	RS-30-185
MS-19-13X	MS-21-14X	RC-22-145	RC-23-165 ¹	RC-25-160	MS-30-616
MS-19-14X	MS-21-144	RC-22-145/A	RS-23-160	RS-26-185	MS-30-616-SP
RS-17-144/145/A	MS-23-17X	RC-23-160	RS-23-161	MS-26-616	RS-35-380

^{1 3/}Unl/P&L if PreSet by Meritor.

GENERAL SERVICE WARRANTY INFORMATION

Rear Drive Tandem/Tridem Axles - 2/Unl/P&L

MT-34-14X/P MT-40-14X/P RT-40-145/A RT-46-169 MT-58-616 RZ-188

RT-34-144/P/A MT-40-14H MT-44-14X/P MT-52-616 RT-58-185¹ MT-40-14T/P MT-40-144/P RT-44-145/P RT-52-185¹ MT-70-380

Rear Drive Tandem/Tridem - 3/Unl/P&L

RT-40-160/P RT-46-160/P RT-46-164/P RT-50-160/P RZ-166

Rear Drive Axles - 1/Unl/P&L

RND-14H RND-16A

Drivelines

RPL	4/400/P, 1/Unl/P&L
MXL	3/350/P, 1/Unl/P&L
155N	1/Unl/P
92N	1/Unl/P

Transmission - 1/Unl/P&L

FAT 30

PTO - 1/Unl/P&L

MPT-170	MPT-185	MPT-456	MPT-518	MPT-565	MPT-1702
MPT-180	MPT-309	MPT-500			

Transfer Cases - 1/Unl/P

MTC-2212-CV (306)	MTC-3120-FV (TC-143)	MTC-3206-CS (544)	MTC-3212-CV (315 and 548B)
MTC-3106-FV (TC-137)	MTC-3124 (T-2119)	MTC-3208-GV (RTC-50)	MTC-3312-FV (TC-270)
MTC-3111 (T-2111)	MTC-3203	MTC-3209-GV (MTC-60/380)	MTC-3220-FC (TC-142)
MTC-3112-CV (529 and 548C)	MTC-3205-GV (MTC-25/247)	MTC-3209-GV (RTC-60/380)	MTC-4206-FV (TC-38)
MTC-3116 (T-2111)	MTC-3205-GV (MTC-25/350)	MTC-3209-GV (MTC-60/420)	MTC-4208
MTC-3118-FV (TC-180 and TC-180-23)	MTC-3205-GV (RTC-25/350)	MTC-3209-GV (RTC-60/420)	MTC-4210
MTC-3118-CV (358)	MTC-3206-FV (TC-237)	MTC-3209-GV (RTC-60/484)	MTC-4213

¹ Each vehicle must have a Request for Application Recommendation (RAR) approved by Meritor prior to vehicle build. All RARs must identify the chassis number or VIN. Refer to Product Information Letter #303 and #396 for further details.

GENERAL SERVICE WARRANTY INFORMATION

Brake Components

Cam Q Series Trailer Brakes	3/Unl/P, 1/Unl/L
Cam P ²	2/200/P
Cam	3/Unl/P
Q+ Drum Brake [™]	3/Unl/P&L
Q+ Drum Brake ^{™2}	2/200/P&L
ASA	3/Unl/P
ASA ²	2/200/P
Hubs/Cast Drums and Other Wheel-End Co	mponents 1/Unl/P
Hydraulic Disc Brakes	1/Unl/P
All Other Brakes	1/Unl/P
STEELite X30 Drum Brake [™] 1	12-Years or Wearable Life/P
EX+ Air Disc Brake™ ³	2/Unl/P&L

- ¹ Based on stamped wear diameter max.
- ² Applies to Tour Bus and Cross Country Coach only.
- ³ Warranty coverage for boots, seals, bushings and pins is 2/200/P. Warranty coverage for pads is 1/100/P.

Trailer Axles¹

Beam and Brackets ²	5/Unl/P, 1/Unl/L
TPX4000 Axle Series ³	10/Unl/P, 1/Unl/L
Wheel End Systems ⁴	,
Standard System ⁵	1/Unl/P&L
AxlePak5 ⁶	5/Unl/P&L
AxlePak7 ⁷	7/Unl/P&L
AxlePak10 ⁸	10/Unl/P&L

- ¹ For brake components and ABS coverage, refer to appropriate product warranties.
- ² 9000 Series is 3/Unl/P, 1/Unl/L
- 3 Structural components only excluding spindle wear. Spindle wear 5/Unl/P, 1/Unl/L.
- Includes hub, wheel seals and wheel bearings—all systems require annual inspections and proper documentation to ensure full coverage.
- ⁵ When installed by Meritor.
- ⁶ When specified with AxlePak5 wheel end system, coverage on MTIS thru-tee and stator is 5/Unl/P, 1/Unl/L.
- When specified with AxlePak7 wheel end system, coverage on MTIS thru-tee and stator is 7/UnI/P, 1/UnI/L.
- 8 AxlePak10 is limited to Intermodal Chassis applications equipped with TPX4000 series axles.

TAG/Pusher Axles¹

TQ, TQD, TR, TRD Beam and Brackets 3/Unl/P, 1/Unl/L MC14002, MC16003, FH946² 2/Unl/P&L

- ¹ For brake components coverage, refer to appropriate product warranties.
- ² 3/Unl/P&L if sold with PreSet by Meritor.

Trailer Air Suspension Systems¹

MPA40 (Tandem Axle Parallelogram) ²	
Major Structural Components	5/Unl/P, 1/Unl/L
Curbing Damage Warranty ³	5/500/P, 1/100/L
Height Control Valve	1/Unl/P&L
Shock Absorbers	2/Unl/P&L
Air Springs	2/Unl/P, 1/Unl/L
Bushings	5/P, 3/L
PinLoc Air Controls	1/Unl/P&L
PinLoc Actuator	3/Unl/P&L

MPA20 (Single Axle Parallelogram)

Major Structural Components

Height Control Valve

Shock Absorbers

Air Springs and Rebound Straps

Syluni/P, 1/Uni/L

Bushings

5/Uni/P, 1/Uni/L

2/Uni/P, 1/Uni/L

MTA and MTA-Tec6 Trailing Arm Suspension System

Major Structural Components

Height Control Valve

Air Springs

Bushings⁴

Shock Absorbers

Lift Kit System

5/Unl/P, 1/Unl/L

2/Unl/P, 1/Unl/L

5/Unl/P, 3/Unl/L

5/Unl/P, 3/Unl/L

1/Unl/P&L

- ¹ For axle coverage, refer to appropriate product warranties.
- ² Fastener torque coverage is limited to 2/Unl/P&L when torqued by Meritor
- "Curbing damage" is defined as deformation (bending, buckling or breakage), caused by sudden impact with a curb or similar fixed object. Damage to the RideSentry slider box (the suspension sliding subframe, consisting of the frame rails, crossmembers and central A-frame assembly), caused by accidental trailer impact with a curb or similar fixed object, is eligible for warranty coverage. Damage to other components or damage resulting from collision with another vehicle, rollover or fire is not covered under this provision. Warranty is not transferable to another trailer VIN and coverage does not apply if the trailer is deemed to be a total loss, scrapped or otherwise not salvageable.
- ⁴ Raw wood applications 3/Unl/P, 1/Unl/L.

Trailer Mechanical Suspension Systems¹

IMS40 (Integration Mechanical Suspension)² Fastener Torque Coverage

2/Unl/P&L

- ¹ For axle coverage, refer to appropriate product warranties.
- ² All other suspension components refer to appropriate manufacturer's warranty.

Meritor Tire Inflation System (MTIS)

MTIS Components 5/Unl/P, 1/Unl/L

HEAVY SERVICE/SPECIALTY VEHICLE WARRANTY INFORMATION

Heavy Service/Specialty Vehicles

- Airport Rescue Fire Fighting (ARFF)
- Airport Shuttle¹
- Asphalt Truck
- Block Truck
- Bottom Dump Trailer Combination
- Cementing Vehicle
- Commercial Pick-Up

1 Commercial chassis only

- Concrete Pumper
- Construction Material Hauler
- Mixer
- Demolition
- Geophysical Exploration
- Hopper Trailer Combinations
- Landscaping Truck

Equipment Hauling

Flatbed Truck

Front Loader

Fracturing Truck

Flatbed Trailer Hauler

- Liquid Waste Hauler
- Log Hauling
- Lowboy

Drill Rig

Dump

- Michigan Special Gravel Train
- Michigan Special Log Hauler
- Michigan Special Steel Hauler
- Michigan Special Waste Vehicle
- Municipal Dump
- Rear Loader (Refuse)
- Recycling Truck
- Residential Pick-Up (Refuse)
- Rigging Truck
- Roll-Off
- Scrap Truck
- Semi-End Dump
- Sewer/Septic Vacuum

- Shuttle Bus¹
- Side Loader
- Snowplow/Snowblower
- Steel Hauling
- Tanker
- Tank Truck
- Tractors with Pole Trailers
- Tractor/Trailer with Jeeps
- Transfer Dump
- Transfer Vehicle
- Utility Truck
- Winch Truck

- Moderate mileage operation (less than 60,000 miles per year)
- On/off-road vocations (10 percent or more off-road)
- Moderate to frequent stops/starts (up to 10 stops per mile)
- An average of three (3) miles between starting and stopping

Coverage under Meritor's warranty require that the application of products be properly approved pursuant to OEM and Meritor approvals. Refer to TP-9441 for axles, SP-8320 for trailer axles, TP-12126 for drivelines and/or contact Meritor regarding specific application approval questions on any product line.

Front Non-Drive Steer Axles - 2/Unl/P&L

FD-965	MFS-6-153B	MFS-12-122C-N	MFS-13B-132B-N	MFS-14G-132B-N	MFS-18-133A-N
FF-941	MFS-6-162B	MFS-12E-122C-N	MFS-13-132C-N	MFS-14-132C-N	MFS-18-135A-N
FF-942	MFS-6-162C	MFS-12-124A-N	MFS-13B-132C-N	MFS-14F-132C-N	MFS-18-192A-N
FF-943	MFS-7-113C-N	MFS-12-132B-N	MFS-13-143A-N	MFS-14G-132C-N	MFS-18-193A-N
FF-944	MFS-7-153C-N	MFS-12E-132B-N	MFS-13-144A-N	MFS-14-142B-N	MFS-20-133A-N
FF-946	MFS-7-163C-N	MFS-12-132C-N	MFS-13-155	MFS-14F-142B-N	MFS-20-135A-N
FF-961	MFS-8-113B-N	MFS-12E-132C-N	MFS-14-122	MFS-14G-142B-N	MFS-20-192A-N
FF-966	MFS-8-153B-N	MFS-12-143A-N	MFS-14-122B-N	MFS-14-142C-N	MFS-20-193A-N
FF-967	MFS-8-163B-N	MFS-12-144A-N	MFS-14F-122B-N	MFS-14F-142C-N	MFS-22-135A-N
FG-941	MFS-10-122A	MFS-12-155	MFS-14G-122B-N	MFS-14G-142C-N	MFS-22H-135A-N
FG-943	MFS-10-143A-N	MFS-13-122	MFS-14-122C-N	MFS-14-143A-N	MFS-22-193A-N
FH-941	MFS-10-144A-N	MFS-13-122B-N	MFS-14F-122C-N	MFS-14-144A-N	MFS-22H-193A-N
FH-946	MFS-12-122	MFS-13B-122B-N	MFS-14G-122C-N	MFS-16-122A-N	RF-16-145
FL-941	MFS-12E-122	MFS-13-122C-N	MFS-14-124A-N	MFS-16-133A-N	RF-21-160
FL-943	MFS-12-122B-N	MFS-13B-122C-N	MFS-14-132B-N	MFS-16-135A-N	
MFS-6-151A-N	MFS-12E-122B-N	MFS-13-132B-N	MFS-14F-132B-N	MFS-16-143A-N	

Front Drive Steer Axles – 2/Unl/P&L

MX-10-120	MX-12-120 EV0	MX-16-120	MX-17-140	MX-21-140	MX-23-160
MX-10-120 EV0	MX-14-120	MX-18-120	MX-19-140	MX-21-160	MX-810
MX-12-120					

Heavy Service/Specialty Vehicle Typically Is:

HEAVY SERVICE/SPECIALTY VEHICLE WARRANTY INFORMATION

Front Drive Steer Axles - 1/Unl/P&L

MX-08-130-FV (FSD-08A)	MX-14-130-FV (FSD-14A)	MX-20-130-FV (FSD-20A)	MX-23-130-FV (FSD-23A)
MX-10-130-FV (FSD-10A)	MX-16-130-FV (FSD-16A)	MX-21-130-FV (FSD-21A)	MX-23-130-SD (SDA-2300)
MX-12-130-FV (FSD-12A)	MX-18-130-FV (FSD-18A)	MX-21-130-SD (SDA-2100)	MX-29-130-FV (FSD-29A)
MX-13-130-FV (FSD-13A)	MX-18-130-SD (SDA-1800)		

Rear Drive Axles - 2/Unl/P&L

MS-17-14X	MS-21-114	RC-23-160	RS-23-186/380	MS-26-616-SP	RS-30-185/380
RS-17-144/145/A	RS-21-145	RH-23-160	RS-24-160	RS-26-185/380	MS-35-380
MS-19-14X	RS-21-145/A	RS-23-160	RC-25-160	RC-26-633	RS-38-380
RS-19-144	RS-21-160	RC-23-161	RS-25-160	MS-30-616	MT-58-616
MS-21-14X	RC-22-145	RS-23-161	MS-26-616	MS-30-616-SP	MT-58-616-SP

Rear Drive Axles - 1/Unl/P&L

RND-14H RND-16A

Drivelines

RPL	3/Unl/P, 1/Unl/P&L
92N	1/Unl/P&L
MXL	1/Unl/P&L

Transmission - 1/Unl/P&L

FAT 30

PTO - 1/Unl/P&L

MPT-170	MPT-185	MPT-456	MPT-518	MPT-1702
MPT_180	MPT_309	MPT_500	MPT_565	

Rear Drive Tandem/Tridem Axles - 2/Unl/P&L

MT-34-14X/P	RT-40-145/A	RT-46-169	MT-52-616-SP	MT-58-616-SP	MT-70-380
RT-34-144/P/A	MT-44-14X/P	RT-58-160	RT-52-185/380 ^{1,2}	RT-58-185/380 ^{1,2}	RZ-188
MT-40-14X/P	RT-44-145/P	MT-52-616	MT-58-616	RT-70-380	

¹ Axle model designated will vary according to options and variations specified on these axles. Contact Meritor Axle Applications Engineering for details.

Rear Drive Tandem/Tridem - 3/Unl/P&L

RT-40-160/P/A³ RT-46-160/P/A^{1,3} RT-46-164/P^{2,3} RT-50-160/P/A³ RZ-166

² Each vehicle must have a Request for Application Recommendation (RAR) approved by Meritor prior to vehicle build. All RARs must identify the chassis number or VIN. Refer to Product Information Letter #303 and #396 for further details.

 $^{^{1}}$ U.S. only. Canadian warranty = 1/UnI/P for combination vehicles only.

² Axle model designated will vary according to options and variations specified on these axles. Contact Meritor Axle Applications Engineering for details.

³ Each vehicle must have a Request for Application Recommendation (RAR) approved by Meritor prior to vehicle build. All RARs must identify the chassis number or VIN. Refer to Product Information Letter #303 and #396 for further details.

2/Unl/P&L

HEAVY SERVICE/SPECIALTY VEHICLE WARRANTY INFORMATION

Brake Components

Cam P	3/Unl/P
Cam P	2/100/P
Cam Cast Plus [™]	2/100/P&L
Q+ Drum Brake [™]	3/Unl/P&L
Q+ Drum Brake ^{™2}	2/100/P&L
ASA	3/UnI/P
ASA ²	2/100/P
Hubs/Cast Drums and Other Wheel-End Components ¹	1/UnI/P
Hydraulic Disc Brakes	1/UnI/P
All Other Brakes	1/UnI/P
EX+ Air Disc Brake ³	2/100/P&L

- ¹ Based on stamped wear diameter max.
- ² Applies to City Bus, Trolley, Shuttle Bus and Airport Shuttle only.
- ³ Warranty coverage for boots, seals, bushings and pins is 2/100/P. Warranty coverage for pads is 1/100/P.

Trailer Axles¹

Beam and Brackets ²	5/Unl/P, 1/Unl/L
Wheel End Systems ³	
Standard System ⁴	1/Unl/P&L

- ¹ For brake components coverage, refer to appropriate product warranties.
- ² 9000 Series is 3/Unl/P, 1/Unl/L
- ³ Includes hub, wheel seals and wheel bearings—all systems require annual inspections and proper documentation to ensure full coverage.
- ⁴ When installed by Meritor.

Trailer Air Suspension Systems¹

MTA and MTA-Tec6 Trailing Arm Suspension System

Major Structural Components ²	5/500/P, 1/100/L
Height Control Valve	1/100/P&L
Air Springs	2/200/P, 1/100/L
Bushings ²	5/500/P, 3/300/L
Shock Absorbers	2/200/P&L
Lift Kit System	1/100/P&L

¹ For axle coverage, refer to appropriate product warranties.

Trailer Mechanical Suspension Systems¹

IMS40 (Integration Mechanical Suspension)²
Fastener Torque Coverage

Meritor Tire Inflation System (MTIS)

MTIS Components 5/Unl/P, 1/Unl/L

Gearboxes - 1/Unl/P&L

MGX-279	MGX-402	MGX-423	MGX-451	MGX-466	MGX-538
MGX-285	MGX-413	MGX-450	MGX-456	MGX-479	MGX-562

Transfer Cases - 1/Unl/P

C-3120-FV (TC-143)	MTC-3206-CS (544)	MTC-3212-CV (315 and 548B)
C-3124 (T-2119)	MTC-3208-GV (RTC-50)	MTC-3312-FV (TC-270)
C-3203	MTC-3209-GV (MTC-60/380)	MTC-3220-FC (TC-142)
C-3205-GV (MTC-25/247)	MTC-3209-GV (RTC-60/380)	MTC-4206-FV (TC-38)
C-3205-GV (MTC-25/350)	MTC-3209-GV (MTC-60/420)	MTC-4208
C-3205-GV (RTC-25/350)	MTC-3209-GV (RTC-60/420)	MTC-4210
C-3206-FV (TC-237)	MTC-3209-GV (RTC-60/484)	MTC-4213
	-3124 (T-2119) 1 -3203 1 -3205-GV (MTC-25/247) 1 -3205-GV (MTC-25/350) 1 -3205-GV (RTC-25/350) 1	-3124 (T-2119) MTC-3208-GV (RTC-50) -3203 MTC-3209-GV (MTC-60/380) -3205-GV (MTC-25/247) MTC-3209-GV (RTC-60/380) -3205-GV (MTC-25/350) MTC-3209-GV (MTC-60/420) -3205-GV (RTC-25/350) MTC-3209-GV (RTC-60/420)

² Raw wood applications 3/Unl/P, 1/Unl/L

¹ For axle coverage, refer to appropriate product warranties.

² All other suspension components refer to appropriate manufacturer's warranty.

FIRE AND EMERGENCY WARRANTY INFORMATION

Fire and Emergency Vehicles

- Aerial Ladder Truck
- Ambulance
- Aerial Platform
- Command Vehicle
- Crash Fire Rescue (CFR)
- Pumper

- Rapid Intervention Vehicle (RIV)
- Tanker

Fire and Emergency Typically Is:

- Lower mileage operations (less than 20,000 miles/year)
- Generally, on-road service (less than 10 percent off-road)
- An average of three (3) miles between starting and stopping

Coverage under Meritor's warranty require that the application of products be properly approved pursuant to OEM and Meritor approvals. Refer to TP-9441 for axles, TP-12126 for drivelines and/or contact Meritor regarding specific application approval questions on any product line.

Front Non-Drive Steer Axles - 5/Unl/P&L

FL-941	MFS-18-133A-N	MFS-18-193A-N	MFS-20-135A-N	MFS-22-135A-N	MFS-22-193A-N
FL-943	MFS-18-135A-N	MFS-20-133A-N	MFS-20-193A-N	MFS-22H-135A-N	MFS-22H-193A-N

Front Drive Steer Axles – 2/Unl/P&L

MX-19140 MX-21140 MX-21160 MX-23160 MX-23810

Rear Drive Single Axles – 5/Unl/P&L

RC-23-160	RS-23-161	RS-24-160	RS-26-185	RS-35-185 ¹	RS-25-160
RS-23-160	RS-23-186	RC-25-160	RS-30-185		

¹ 2/Unl/P&L if PreSet by Meritor.

Rear Drive Tandem/Tridem Axles - 5/Unl/P&L

MT-40-14X/P	RT-40-160/P	RT-46-160/P	RT-50-160/P	RT-52-185 ¹	RT-58-185 ¹
MT-40-144/P	MT-44-14X/P	RT-46-164/P	MT-52-616	MT-58-616	$MT-70-380^2$
RT-40-145/A	RT-44-145/P	RT-46-169			

¹ Each vehicle must have a Request for Application Recommendation (RAR) approved by Meritor prior to vehicle build. All RARs must identify the chassis number or VIN. Refer to Product Information Letter #303 and #396 for further details.

Brake Components

Cam	3/Unl/P
Q+ Drum Brake [™]	3/Unl/P&L
ASA	3/Unl/P
Hubs/Cast Drums and Other Wheel-End Components	1/Unl/P
Hydraulic Disc Brakes	1/Unl/P
All Other Brakes	1/Unl/P
EX+ Air Disc Brake [™] 1	2/Unl/P&L

Warranty coverage for boots, seals, bushings and pins is 2/200/P. Warranty coverage for pads is 1/100/P.

Drivelines

RPL	4/400/P, 1/Unl/L
MXL	3/350/P, 1/Unl/L
155N	1/Unl/P
92N	1/Unl/P

² 2/Unl/P&L

FIRE AND EMERGENCY WARRANTY INFORMATION

Transfer Cases - 1/Unl/P

MTC-2212-CV (306) MTC-3106-FV (TC-137) MTC-3111 (T-2111) MTC-3112-CV (529 and 548C) MTC-3116 (T-2111)

MTC-3118-FV (TC-180 and TC-180-23) MTC-3118-CV (358) MTC-3120-FV (TC-143) MTC-3124 (T-2119) MTC-3203 MTC-3205-GV (MTC-25/247) MTC-3205-GV (MTC-25/350) MTC-3205-GV (RTC-25/350)

MTC-3206-FV (TC-237)

MTC-3208-GV (RTC-50) MTC-3209-GV (MTC-60/380) MTC-3209-GV (RTC-60/380) MTC-3209-GV (MTC-60/420) MTC-3209-GV (RTC-60/420) MTC-3209-GV (RTC-60/484)

MTC-3206-CS (544)

MTC-3212-CV (315 and 548B) MTC-3312-FV (TC-270) MTC-3220-FC (TC-142) MTC-4206-FV (TC-38) MTC-4208 MTC-4210 MTC-4213

PTO - 1/Unl/P&L

MPT-170 MPT-185 MPT-456 MPT-518 MPT-565 MPT-1702 MPT-180 MPT-309 MPT-500

TRANSIT BUS WARRANTY INFORMATION

Transit Bus Vehicles

Airport Shuttle

City Bus

Commuter Coach

Shuttle Bus

Transit Bus

Trolley

Transit Bus Typically Is:

- Moderate mileage operation (less than 50,000 miles per year)
- Moderate to frequent stops/starts (up to 10 stops per mile)

Coverage under Meritor's warranty require that the application of products be properly approved pursuant to OEM and Meritor approvals. Refer to TP-9441 for axles, TP-12126 for drivelines and/or contact Meritor regarding specific application approval questions on any product line.

Front Drive/Non-Drive Steer Axles - 5/300/P&L

RS-23-160 71163 79163 RC-23-162¹ RC-23-165¹ RS-21-160

RC-23-161

Rear Drive Single Axles – 5/300/P&L

RS-23-160 71163 79163 RC-23-162¹ RC-23-165¹ RS-21-160

RC-23-161

Tag Axles - 2/Unl/P&L

MC-14002 MC-16003 FH-946

Center Non-drive Axles – 5/300/P&L

MC-26000 71063 79063

Gearboxes - 1/Unl/P&L

MGX-450 MGX-451 MGX-538 MGX-562

Brake Components

Q+ Drum Brake ^{™1} ASA ¹ Hubs/Cast Drums and Other Wheel-End Components All Other Brakes EX+ Air Disc Brake ²
--

¹ Applies to City Bus, Trolley, Shuttle Bus and Airport Shuttle only.

Drivelines

RPL	3/Unl/P, 1/Unl/L
92N	1/Unl/P&L
MXL	1/Unl/P&L

¹ Commuter coach only – 2/Unl/P&L

¹ Commuter coach only – 2/Unl/P&L

² Warranty coverage for boots, seals, bushings and pins is 2/100/P. Warranty coverage for pads is 1/100/P.

OFF-HIGHWAY SERVICE WARRANTY INFORMATION

Industrial and Off-Highway Service Vehicles

- Load-On/Load-Off
- Port Tractor
- Rail Yard Spotter
- Roll-On/Roll-Off
- Stevedoring Tractor
- Trailer Spotter
- Yard Jockey
- All and Rough Terrain Cranes
- Forestry
- Material Handling
- Specialized Heavy Haul
- Excavator
- Compactor
- Fertilizer Spreader
- Snow Blower

- Mining and Specialized Mining
- Rail Car Mover
- Loader
- Tow Tractor
- Pushback Tractor

Industrial and Off-Highway Service Typically Is:

- Low mileage operation
- Low speed vehicle speed restriction
- Vehicles are not typically licensed for highway use
- Six (6) starts/stops per mile (typical)

Coverage under Meritor's warranty require that the application of products be properly approved pursuant to OEM and Meritor approvals. Contact Meritor regarding specific application approval questions on any product line.

Front Non-Drive Steer Axles - 1/Unl/P

FF - 941	FG - 943	MFS-12-144A-N	MFS-16-133A-N	MFS-18-193A-N	MFS-22-135A-N
FF - 943	FL - 941	MFS-13-143A-N	MFS-16-135A-N	MFS-20-133A-N	MFS-22H-135A-N
FF - 961	FL - 943	MFS-13-144A-N	MFS-16-143A-N	MFS-20-135A-N	MFS-22-193A-N
FF - 966	FN - 951	MFS-14-143A-N	MFS-18-133A-N	MFS-20-192A-N	MFS-22H-193A-N
FG - 941	MFS-12-143A-N	MFS-16-122A-N	MFS-18-135A-N	MFS-20-193A-N	MON-ZO FAMILY

Planetary Axles – 1/Unl/P

MOB	MOE	MOH	MOT	MOY
MOC	MOF	MOR	MOX	MOZ
MOD	MOG	MOS		

Gearboxes - 1/Unl/P&L

MGX-279	MGX-402	MGX-423	MGX-451	MGX-466	MGX-538
MGX-285	MGX-413	MGX-450	MGX-456	MGX-479	MGX-562

PTO - 1/Unl/P&L

MPT-170	MPT-185	MPT-456	MPT-518	MPT-1702
MPT-180	MPT-309	MPT-500	MPT-565	

Transfer Cases - 1/Unl/P

MTC-2212-CV (306)	MTC-3120-FV (TC-143)	MTC-3206-CS (544)	MTC-3212-CV (315 and 548B)
MTC-3106-FV (TC-137)	MTC-3124 (T-2119)	MTC-3208-GV (RTC-50)	MTC-3312-FV (TC-270)
MTC-3111 (T-2111)	MTC-3203	MTC-3209-GV (MTC-60/380)	MTC-3220-FC (TC-142)
MTC-3112-CV (529 and 548C)	MTC-3205-GV (MTC-25/247)	MTC-3209-GV (RTC-60/380)	MTC-4206-FV (TC-38)
MTC-3116 (T-2111)	MTC-3205-GV (MTC-25/350)	MTC-3209-GV (MTC-60/420)	MTC-4208
MTC-3118-FV (TC-180 and TC-180-23)	MTC-3205-GV (RTC-25/350)	MTC-3209-GV (RTC-60/420)	MTC-4210
MTC-3118-CV (358)	MTC-3206-FV (TC-237)	MTC-3209-GV (RTC-60/484)	MTC-4213

OFF-HIGHWAY SERVICE WARRANTY INFORMATION

Drivelines – 1/Unl/P

Brake Components

Cam Q+ Drum Brake™ ASA Hubs/Cast Drums and Other Wheel-End Components Hydraulic Disc Brakes	3/Unl/P 3/Unl/P&L 3/Unl/P 1/Unl/P 1/Unl/P	RPL	MXL
All Other Brakes	1/UnI/P 1/UnI/P		

Transmission - 1/Unl/P&L

FAT 30

TERMS AND CONDITIONS

Coverage Exclusions

Product Description

AII

The cost of any repairs, replacements or adjustments to a covered component (1) associated with noise; (2) resulting from the use or installation of non-genuine Meritor components or materials; (3) due to vibration associated with improper operation or misapplication of drivetrain components; and (4) damage resulting from corrosion.

For axle assemblies supplied by Meritor with suspension and interface brackets designed and/or attached by non-Meritor parties, Meritor warranty coverage does not apply to the brackets, bracket attachment methods and field issues caused by brackets or bracket attachments to any covered component unless specified in a separate OEM agreement.

Front Axles¹

Linehaul – King Pin Bushings 1yr/UNL P&L All Other Vocations – King Pin Bushings Excluded

¹ King Pin Bushing wear excluded for all vocations.

Rear Axles

Self-contained traction equalizers and oil filters. The use of NoSPIN differentials will result in the exclusion of axle shafts from warranty considerations. NoSPIN is a product of Eaton.

ASA

Boot and bushing. Bent, broken, over-torqued, missing or otherwise damaged pawl assemblies.

Cam Brake

Brake lining wear and brake shoe "rust-jacking."

Disc Brake

Pad wear, rotor wear.

Coverage Limitations

Product Description

AII

Any claim beyond 60 days from date of repair will not be accepted or honored under this warranty program. Products purchased on an incomplete vehicle (glider) are limited to one year, unlimited miles parts only (1/Unl/P).

Front Axles

Tie rod and tie rod ends limited to 3-year/300,000-mile or published vocational coverage, whichever is less. Wheel seals, gaskets and wheel bearings are covered for 1 year/unlimited miles if the wheel end equipment is supplied and assembled by Meritor.

Rear Axles

Pinion and through shaft seals limited to 3-year/300,000-mile or published vocational coverage, whichever is less, if yoke is installed by Meritor. If yoke is not installed by Meritor, then Meritor does not warrant pinion seals. Wheel seals, gaskets and wheel bearings are covered for 1 year/unlimited miles if the wheel end equipment is supplied and assembled by Meritor.

Rear Axles

The Meritor breather part number A-2297-C-8765 with A-3196-J-1336 hose must be used for eligibility of any potential warranty consideration relating to contamination and/or loss of lube in axles.

Cam Brake

Limited to bracket, brake spider and camshaft structural integrity.

STEELite X30

Wearable life is up to the discard diameter of the drum.

Disc Brake

Warranty coverage on vehicles with 1,850 lb-ft engine torque and over may be reduced on individual drivetrain components. Contact your Meritor representative for specific details.

TERMS AND CONDITIONS

(1) What is Covered by this Commercial Warranty?

Meritor Heavy Vehicle Systems, LLC warrants to the owner ("Owner") that the components listed in this publication, which have been installed by an Original Equipment Manufacturer ("OEM") as original equipment in vehicles licensed for on-highway use, will be free from defects in material and workmanship. This warranty coverage begins only after the expiration of the OEM's vehicle warranty for the applicable covered components. Warranty coverage ends at the expiration of the applicable time period from the date of vehicle purchase by the first Owner or the applicable mileage limitation, whichever occurs first. Duration of coverage varies by component and vocation as detailed elsewhere in this warranty statement.

Some components are warranted for parts only and the Owner must pay any labor costs associated with the repair or replacement of the component. Other components are warranted for both parts and reasonable labor to repair or replace the subject component. Components (whether new, used or remanufactured) installed as replacements under this warranty are warranted only for the remainder of the original period of time or mileage under the original warranty.

For certain components, coverage requires the use of specific extended drain interval or synthetic lubricants. For further information about lubrication and maintenance, see Meritor publication Maintenance Manual Number I and the applicable Meritor maintenance manual for the product in question. Other conditions and limitations applicable to this warranty are detailed below.

(2) Designation of Vocational Use Required.

To obtain warranty coverage, each Owner must notify Meritor through the OEM new truck and/or trailer dealer of the intended vocational use of the vehicle into which the Meritor components have been incorporated prior to the vehicle in-service date. This notification may be accomplished by registering the vehicle through your OEM new truck and/or trailer dealer or with Meritor directly. Failure to notify Meritor of (I) the intended vocational use of the vehicle or (II) a change in vocational use from that which was originally designated, will result in the application of a one year, unlimited mileage, parts only warranty (1/Unl/P) from the initial in-service date.

A second Owner and each subsequent Owner must also notify Meritor as to the intended vocational use of the vehicle. This notification can be sent directly to Meritor or through the OEM new truck and/or trailer dealer. The duration and mileage coverage of this warranty cannot exceed the coverage extended to the first Owner after his or her initial designation of vocational use.

Coverage under Meritor's warranty requires that the application of products be properly approved pursuant to OEM and Meritor approvals. Refer to TP-9441 for axles, SP-8320 for trailer axles, TP-12126 for drivelines and/or contact Meritor regarding specific application approval questions on any product line.

(3) What is the Cost of this Warranty?

There is no charge to the Owner for this warranty.

(4) What is not Covered by this Warranty?

This warranty does not cover normal wear and tear; nor does it cover a component that fails, malfunctions or is damaged as a result of (I) improper installation, adjustment, repair or modification (including the use of unauthorized attachments or changes or modification in the vehicle's configuration, usage or vocation from that which was originally approved by Meritor), (II) accident, natural disaster, abuse or improper use (including loading beyond the specified maximum vehicle weight or altering engine power settings to exceed the axle and/or driveline capacity) or (III) improper or insufficient maintenance (including deviation from approved lubricants, change intervals or lube levels). This warranty does not cover any component or part that is not branded by Meritor. For vehicles that operate full or part time outside of the United States and Canada, a one year, unlimited mileage, parts only warranty (1/UnI/P) will apply.

(5) Remedy.

The exclusive remedy under this warranty shall be the repair or replacement of the defective component at Meritor's option. Meritor reserves the right to require that all applicable failed materials are available and/or returned to Meritor for review and evaluation.

(6) Disclaimer of Warranty.

THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES OR CONDITIONS, EXPRESSED, IMPLIED OR STATUTORY INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE.

(7) Limitation of Remedies.

In no event shall Meritor be liable for special, incidental, indirect or consequential damages of any kind or under any legal theory, including, but not limited to, towing, downtime, lost productivity, cargo damage, taxes or any other losses or costs resulting from a defective covered component.

(8) To Obtain Service.

If the Owner discovers within the applicable coverage period a defect in material or workmanship, the Owner must promptly give notice to either Meritor or the dealer from which the vehicle was purchased. To obtain service, the vehicle must be taken to any participating OEM new truck and/or trailer dealer or authorized Meritor service location. The dealer will inspect the vehicle and contact Meritor for an evaluation of the claim. When authorized by Meritor, the dealer will repair or replace during the term of this warranty any defective Meritor component covered by this warranty.

(9) Entire Agreement.

This is the entire agreement between Meritor and the Owner about warranty and no Meritor employee or dealer is authorized to make any additional warranty on behalf of Meritor. This agreement allocates the responsibilities for component failure between Meritor and the Owner.

Product models, brands, names and trademarks depicted herein are the property of their respective owners and, except where otherwise indicated, are not in any way associated with Meritor Heavy Vehicle Systems, LLC, or any parent or affiliate, thereof.



ERTM EFEND **FABRICATING**, <u>_</u> ŏ LIP-T-TANK™ 닖 . ™ **Ш** S **D PLASTI** П **₹ RATO** INTEG **⊞ POLYSID** POLY-TANK®, FOR:

LIFETIME SERVICE WARRANTY

United Plastic Fabricating, Inc. (hereinafter called "UPF") warrants each POLY-TANK®, Booster/Foam Tank POLYSIDE® Wetside Tank, Integrator Tank/Body, ELLIPSE™ Elliptical Tank, Ellip-T-Tank Tank and DEFENDER™ Skid Tank to be free from defects in material and workmanship for the service life of the original vehicle (vehicle must be actively used in an emergency response for fire suppression). All UPF Tanks must be installed and operated in accordance with the UPF Installation and Operating Guidelines. Failure to do so can void the warranty.

Every UPF Tank is inspected and tested before leaving our facility. Should your UPF Tank require service, please notify UPF via email, fax, in writing or by calling UPF at 1-978-975-4520. Please provide the serial number, a description of the service request, the location along with the phone number and name of the contact person. Our goal is to have scheduled work completed within a reasonable time period.

Under a valid warranty claim, UPF will cover the cost to repair the UPF Tank including the customary and reasonable costs to make the tank accessible such as the removal and reinstallation of the tank if authorized in advance (pre-approved) by UPF. The warranty will not cover tanks that have been improperly installed, operated, misused, abused, or modified from its intended or designed use. Serial number must not have been altered, defaced or removed. Tanks that are not stored or installed properly which results in the tank suffering UV damage will not be covered by this agreement.

Should UPF determine that the service claim is valid under this warranty for a tank located outside of the United States and Canada, UPF will assume the costs for labor and material for the warranty repair as described above plus all travel costs to the U.S. port of embarkation. Costs for airline travel outside of the U.S. and Canada will not be the responsibility of UPF.

In the event the tank shall become stationed in an area of the world that is considered to be a war zone or where unsafe conditions exist for the safe passage of United States Nationals, as reported by the United States Department of State, (http://www.state.gov), and a request to perform service or warranty repairs, UPF reserves the right to refuse to honor such requests. It is the purchaser's responsibility to relocate the tank to an area where such repairs can be performed without undue risk to UPF employees or their designee. UPF will make every reasonable effort to support our products though alternative means.

For Ellipse™ elliptical tanks, a separate five year warranty provided by the subcontractor is applied to the sub-frames, chute linings (rubber isolation strips) and metal components. The stainless steel wrap provided by UPF shall be warranted by the subcontractor performing the wrap installation in accordance with their warranty in place at the time of the installation. UPF will not be liable for any warranty costs associated with the wrap, sub-frames, chute linings (rubber isolation strips) and metal components but will assist with all claims on behalf of its customer.

For PolySide® wetsided tanks and Integrator™ Tank/Body units, all polypropylene components related to the tank shall carry the standard UPF lifetime

service warranty. Other polypropylene components, including but not limited to compartments, wheel wells, fenders and other body related components shall be warranted by UPF for a period of ten years. The warranty for the PolySide® and Integrator™ units excludes paint or hardware, which shall be covered by the manufacturer of the paint/hardware.

All UPF tanks 50 gallons or less utilized for non-fire applications and installed on specialty vehicles such as ATVs, trailers, boats, etc. are covered under a separate warranty policy available from UPF. Further, UPF Protector™ foam and water trailers are warranted under a separate warranty policy available from UPF.

This UPF warranty is transferable within the United States only with prior written approval by UPF (except an original apparatus manufacturer may assign this warranty to the first titled owner/lessee of the apparatus).

UPF will NOT reimburse any unnecessary work and/or work that has not been pre-approved. Any and all third party charges must be pre-authorized and approved in writing by UPF prior to commencing the work. Any unauthorized third party repairs, alterations, actions or modifications will not be covered and can void the warranty. UPF will be the sole determining authority as to whether a service claim will be valid and covered under this warranty.

In no event will UPF be liable for an amount in excess of the purchase price of the booster/foam tank at the time of manufacture or for any loss or damage, whether direct, indirect, incidental, consequential, or otherwise arising out of failure of its product. Loss of contents (water, foam, etc.) shall not be the responsibility of UPF. Further, UPF is not responsible for costs associated with service repairs to chassis, sub-frames, bodies, valves, dumps, hoses, pressure vacuum vents, and other components (i.e. liquid level transducers, etc.). Further, UPF will not cover the cost for travel of the vehicle to and from a repair facility.

This warranty contains the entire warranty. It is the sole warranty and price agreements or representation, whether oral or written, are either merged herein or expressly cancelled. UPF neither assumes, nor authorizes any person supposing to act on its behalf to change, nor assume for it, any warranty or liability concerning its product.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow exclusion or limitation or incidental or consequential damage, so the above limitation or exclusion may not apply to you. Since some states do not allow limitations on the length of an implied warranty, the above limitation may not apply to you.

THERE ARE NO WARRANTIES, EXPRESSED OR IMPLIED, WHICH EXTEND BEYOND THE DESCRIPTION OF THE FACE HEREOF. THERE IS NO EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR A WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. ADDITIONALLY, THIS WARRANTY IS IN LIEU OF ALL OTHER OBLIGATION OR LIABILITIES ON THE PART OF UPF.

POLY-TANK®,& POLYSIDE® are registered trademarks of UPF, Inc. INTEGRATOR™, ELLIPSE™, ELLIP-T-TANK™ & DEFENDER™ are trademarks of UPF, Inc. © 08/01/09 UPF, Inc. Printed in the USA

Appendix I

COUNTY OF FLUVANNA

GENERAL TERMS, CONDITIONS AND INSTRUCTIONS TO BIDDERS AND CONTRACTORS

GENERAL TERMS, CONDITIONS AND INSTRUCTIONS TO BIDDERS AND CONTRACTORS

These General Terms, Conditions and Instructions to Bidders and Contractor (hereinafter referred to as the "General Conditions") shall apply to all purchases and be incorporated into and be a part of each Solicitation (as defined below) and every Contract (as defined below) awarded by Fluvanna County, a political subdivision of the Commonwealth of Virginia (hereinafter referred to as the "County") unless otherwise specified by the County in writing. Bidders, Offerors and Contractors or their authorized representatives are expected to inform themselves fully as to these General Conditions before submitting Bids or Proposals to and/or entering into any Contract with the County: failure to do so will be at the Bidder's/Contractor's own risk and except as provided by law, relief cannot be secured on the plea of error.

Subject to all Federal, State and local laws, policies, resolutions, regulations, rules, limitations and legislation, including the County's Procurement Policies and Procedures, Bids or Proposals on all Solicitations issued by County will bind Bidders or Offerors, as applicable, and Contracts will bind Contractors, to all applicable terms, conditions, instructions, rules and requirements herein set forth unless otherwise SPECIFICALLY set forth by the County in writing in the Solicitation or Contract. All provisions of these General Conditions are material to any contract between the County and a Contractor.

INTRODUCTION

- 1. VIRGINIA PUBLIC PROCUREMENT ACT AND ETHICS IN PUBLIC CONTRACTING: The Virginia Public Procurement Act of Virginia Code §§ 2.2-4300 et seq. (hereinafter the "VPPA") is incorporated herein by reference. Nothing in these General Conditions is intended to conflict with the VPPA and in case of any conflict, the VPPA controls. Specifically, the provisions of Article 6 of the VPPA (Virginia Code §§ 2.2-4367 through 2.2-4377) relating to ethics in contracting, shall be applicable to all Solicitations and Contracts solicited or entered into by the County. By submitting their Bids or signing any Contract, all Bidders and Contractors certify that they have not violated any of the provisions of Article 6 of the VPPA, including, but not limited to, that their Bids are made without collusion or fraud and that they have not offered or received any kickbacks or inducements.
- 2. **DEFINITIONS:** The definitions of Virginia Code §§ 2.2-4301, 2.2-4302.1 and 2.2-4302.2 are specifically incorporated herein by reference and as used in these General Conditions, whether capitalized or not, any of such defined terms have the same meaning as such terms have under the VPPA: such defined terms include: "Affiliate", "Best Value", "Business", "Competitive Negotiation", "Competitive Sealed Bidding", "Construction", "Construction Management Contract", "Design-Build Contract", "Employment Services Organization", "Goods", "Informality", "Job Order Contracting", "Multiphase Professional Services Contract", "Nonprofessional Services", "Potential Bidder or Offeror", "Professional Services", "Public Body", "Public Contract", "Responsible Bidder or Offeror", "Responsive Bidder", "Reverse Auctioning" and

"Services". Additionally, as used in these General Conditions, the following terms, whether capitalized or not, have the following meanings:

- a. <u>Bid/Proposal:</u> The offer of a Bidder or Offeror to provide specific Goods or Services at specified prices and/or other conditions specified in the Solicitation. The term "Bid" is used throughout these General Conditions and where appropriate includes the term "Proposal" or any modifications or amendments to any Bid or Proposal.
- b. <u>Bidder/Offeror/Vendor:</u> Any individual(s), company, firm, corporation, partnership or other organization bidding or offering on any Solicitation issued by the County and/or offering to enter into Contracts with the County. The term "Bidder" is used throughout these General Conditions and where appropriate includes the term "Offeror" and/or "Vendor".
- c. <u>Contract</u>: Any contract to which the County will be a party.
- d. <u>Contractor:</u> Any individual(s), company, firm, corporation, partnership, or other organization to whom an award is made by the County or whom enters into any contract to which the County is a party.
- e. <u>County:</u> The County of Fluvanna, a political subdivision of the Commonwealth of Virginia, including where applicable all agencies and departments of the County.
- f. County Administrator: The Fluvanna County Administrator.
- g. County Attorney: The Fluvanna County Attorney.
- h. <u>Purchasing Agent:</u> The County Administrator is the County's Purchasing Agent and is responsible for the purchasing activity of Fluvanna County; and has signatory authority to bind the County to all contracts and purchases made lawfully under the Fluvanna County Small Purchasing Procedures. The Purchasing Agent has signatory authority to bind the County to all other contracts and purchases only after the contracts or purchases have been approved by a vote of the Fluvanna County Board of Supervisors.
- i. <u>General Terms, Conditions and Instructions to Bidders and Contractors (also referred to herein as the "General Conditions"):</u> These General Terms, Conditions and Instructions to Bidders and Contractors shall be attached to and made a part of all Solicitations by the County and all Contracts to which the County is party.
- j. His: Any references to "his" shall include his, her, their, or its as appropriate.
- k. <u>Invitation to Bid (also referred to herein as an "IFB"):</u> A request which is made to prospective Bidders for their quotation on Goods or Services desired by the County. The issuance of an IFB will contain or incorporate by reference the General Conditions and the other specifications and contractual terms and

- conditions applicable to the procurement.
- 1. <u>Purchasing Officer:</u> The Purchasing Officer employed by the County and to whom Bidders/Contractors can submit questions relating to any Bid or Contract.
- m. Request for Proposal (also referred to herein as a "RFP"): A request for an offer from prospective Offerors which shall indicate the general terms which are sought to be procured from Offerors. The RFP will specify the evaluation factors to be used and will contain or incorporate by reference the General Conditions and other applicable contractual terms and conditions, including any unique capabilities or qualifications that will be required of the Contractor.
- n. <u>Small Purchasing Procedures</u>: The County's Small Purchasing Procedures, being Chapter 4 of the County's Procurement Policies and Procedures, a method of purchasing not requiring competitive sealed bids or competitive negotiation for single or term contracts for goods and services other than professional services if the aggregate or the sum of all phases is not expected to exceed \$50,000; and also allowing for single or term contracts for professional services without requiring competitive negotiation, provided the aggregate or the sum of all phases is not expected to exceed \$50,000.
- o. <u>Solicitation</u>: The process of notifying prospective Bidders or Offerors that the County wishes to receive Bids or Proposals on a set of requirements to provide Goods or Services. "Solicitation" includes any notification of the County requirements may consist of public advertising (newspaper, County's website, or other electronic notification), the mailing of notices of Solicitation, any Invitation for Quotes ("IFQ"), Initiations to Bid ("IFB"), or Requests for Proposal ("RFP"), the public posting of notices, issuance of an Open Market Procurement ("OMP"), or telephone calls to prospective Bidders or Offerors.
- p. State: The Commonwealth of Virginia.
- **3. AUTHORITY:** The Purchasing Agent shall serve as the principal public purchasing official for the County, and shall be responsible for the procurement of goods, services, insurance and construction in accordance with the County's Procurement Policies and Procedures. The Purchasing Agent has responsibility and authority for negotiating, placing and when necessary modifying every Solicitation, Contract and purchase order issued by the County under the County's Small Purchasing Procedures. The Purchasing Agent has signatory authority to bind the County to all contracts and purchases made lawfully under the County's Small Purchasing Procedures. The Purchasing Agent has responsibility and authority for negotiating, placing and when necessary modifying every other Solicitation, Contract and purchase order issued by the County except that the Purchasing Agent has signatory authority to bind the County to all other contracts and purchases ONLY after the contracts or purchases have been adopted and approved by a vote of the Fluvanna County Board of Supervisors (the "Board").

Unless specifically delegated by the Board or the Purchasing Agent, and consistent with the limited authority granted thereto, no other County officer or employee is authorized to order supplies or Services, enter into purchase negotiations or Contracts, or in any way obligate the County for any indebtedness. Any purchase or contract made which is contrary to such authority shall be of no effect and void and the County shall not be bound thereby.

For convenience, the County's Purchasing Officer shall serve as an intermediary between the Purchasing Agent and the Bidder or Contractor and any Bidder or Contractor may direct communications regarding any purchase, Solicitation or Contract to the Purchasing Officer; however as stated *supra* only the Board or County's Purchasing Agent can bind the County and only upon the conditions stated *supra*.

CONDITIONS OF BIDDING

- **4. COMPETITION INTENDED:** It is the County's intent to encourage and permit open and competitive bidding in all Solicitations. It shall be the Bidder's responsibility to advise the County in writing if any language, requirement, specification, etc., or any combination thereof, stifles competition or inadvertently restricts or limits the requirements stated in a Solicitation to a single source. The County must receive such notification not later than seven (7) business days prior to the deadline set for acceptance of the Bids. In submitting a Bid, the Bidder guarantees that he or she has not been a party with other Bidders to an agreement to bid a fixed or uniform price. Violation of this implied guarantee shall render the Bid of any Bidder involved void.
- **5. DISCRIMINATION PROHIBITED:** Pursuant to Virginia Code § 2.2-4310, the County does not discriminate against Bidders, Offerors or Contractors because of race, religion, color, sex, national origin, age, disability, status as a service disabled veteran, or any other basis prohibited by state law relating to discrimination in employment. Whenever solicitations are made, the County shall include businesses selected from a list made available by the Department of Small Business and Supplier Diversity. Pursuant to Virginia Code § 2.2-4343.1, the County does not discriminate against "faith-based organizations", being a religious organization that is or applies to be a contractor to provide goods or services for programs funded by the block grant provided pursuant to the Personal Responsibility and Work Reconciliation Act of 1996, P.L. 104-193.
- 6. CLARIFICATION OF TERMS: Pursuant to Virginia Code § 2.2-4316, if any Bidder has questions or comments about the specifications or other Solicitation documents, the prospective Bidder should contact the County no later than seven (7) business days prior to the date set for the opening of Bids or receipt of Proposals. Any revisions to the Solicitation will be made only by written addendum issued by the County. Notifications regarding specifications may not be considered if received in less than seven (7) business days of the date set for opening of Bids/receipt of Proposals.
- 7. MANDATORY USE OF COUNTY FORM AND TERMS AND CONDITIONS: Unless otherwise specified in the Solicitation, all Bids must be submitted on the forms

provided by the County, including but not limited to, a Cover Sheet or Pricing Schedule, if applicable, properly signed in ink in the proper spaces and submitted in a sealed envelope or package. Unauthorized modification of or additions to any portion of the Solicitation may be cause for rejection of the Bid. However, the County reserves the right to decide, on a case by case basis, in its sole discretion, whether to reject any Bid or Proposal which has been modified. These General Conditions are mandatory provisions of all Solicitations and all Contracts of the County.

- **8. LATE BIDS & MODIFICATION OF BIDS:** Any Bid or modification thereto received at the office designated in the Solicitation after the exact time specified for receipt of the Bid is considered a late Bid or modification thereof. The County is not responsible for delays in the delivery of the mail by the U.S. Postal Service, private carriers or the inter-office mail system. It is the sole responsibility of the Bidder to ensure their Bid reaches County by the designated date and hour. The following rules apply to all Bids submitted to the County:
 - a. The official time used in the receipt of Bids/Proposals is that time on the automatic time stamp machine in the Finance Department;
 - b. Late Bids or modifications thereof will be returned to the Bidder UNOPENED, if Solicitation number, due date and Bidder's return address is shown on the container:
 - c. If a Bid is submitted on time, however a modification thereto is submitted after the due date and time, then the County in its sole discretion may choose to consider the original Bid except that the County may not consider such original Bid if the Bid is withdrawn by the Bidder pursuant to Section 9 below; and
 - d. If an emergency or unanticipated event or closing interrupts or suspends the County's normal business operations so that Bids cannot be received by the exact time specified in the Solicitation, then the due date/time specified for receipt of Bids will be deemed to be extended to the same time of day specified in the Solicitation on the first work day on which normal County business operations resume.

9. WITHDRAWAL OF BIDS:

a. Pursuant to Virginia Code § 2.2-4330, a Bidder for a public construction contract, other than a contract for construction or maintenance of public highways, may withdraw his Bid from consideration if the price bid was substantially lower than the other Bids due solely to a mistake in the Bid, provided the Bid was submitted in good faith, and the mistake was a clerical mistake as opposed to a judgment mistake, and was actually due to an unintentional arithmetic error or an unintentional omission of a quantity of work, labor or material made directly in the compilation of a Bid, which unintentional arithmetic error or unintentional omission can be clearly shown by objective evidence drawn from inspection of original work papers, documents and materials used in the preparation of the Bid sought to be withdrawn.

If a Bid contains both clerical and judgment mistakes, a Bidder may withdraw his Bid from consideration if the price bid would have been substantially lower than the other Bids due solely to the clerical mistake, that was an unintentional arithmetic error or an unintentional omission of a quantity of work, labor or material made directly in the compilation of a Bid that shall be clearly shown by objective evidence drawn from inspection of original work papers, documents and materials used in the preparation of the Bid sought to be withdrawn. The Bidder shall give notice in writing to the County of his or her claim of right to withdraw his or her Bid within two (2) business days after the conclusion of the Bid opening procedure and shall submit original work papers with such notice.

- b. A Bidder for a Contract other than for public construction may request withdrawal of his or her Bid under the following circumstances:
 - i. Bids may be withdrawn on written request from the Bidder received at the address shown in the Solicitation prior to the time of opening.
 - ii. Requests for withdrawal of Bids after opening of such Bids but prior to award shall be transmitted to the County, in writing, accompanied by full documentation supporting the request. If the request is based on a claim of error, documentation must show the basis of the error. Such documentation may take the form of supplier quotations, Bidder work sheets, etc. If Bid bonds were tendered with the Bid, the County may exercise its right of collection.
- c. No Bid may be withdrawn under this Section 9 when the result would be the awarding of the Contract on another Bid of the same Bidder or of another Bidder in which the ownership of the withdrawing Bidder is more than five percent (5%).
- d. If a Bid is withdrawn under the authority of this Section 9 the lowest remaining Bid shall be deemed to be the low Bid.
- e. No Bidder who, is permitted to withdraw a Bid shall, for compensation, supply any material or labor to or perform any subcontract or other work agreement for the person or firm to whom the Contract is awarded or otherwise benefit, directly or indirectly, from the performance of the project for which the withdrawn Bid was submitted.
- f. The County shall notify the Bidder in writing within five (5) business days of its decision regarding the Bidder's request to withdraw its Bid. If the County denies the withdrawal of a Bid under the provisions of this Section 9, it shall State in such notice the reasons for its decision and award the Contract to such Bidder at the Bid price, provided such Bidder is a responsible and responsive Bidder. At the same time that the notice is provided, the County shall return all work papers and copies thereof that have been submitted by the Bidder.

- g. Under these procedures, a mistake shall be proved only from the original work papers, documents and materials delivered as required herein. The work papers, documents and materials submitted by the bidder shall, at the bidder's request, be considered trade secrets or proprietary information subject to the conditions of subsection F of Virginia Code § 2.2-4342.
- 10. ERRORS IN BIDS: When an error is made in extending total prices, the unit Bid price will govern. Erasures in Bids must be initialed by the Bidder. Carelessness in quoting prices, or otherwise in preparation of the Bid, will not relieve the Bidder. Bidders/Offerors are cautioned to recheck their Bids for possible error. Errors discovered after public opening cannot be corrected and the Bidder will be required to perform if his or her Bid is accepted.
- **11. IDENTIFICATION ON BID ENVELOPE:** All Bids, Proposals and requested copies thereof submitted to the County shall be in a separate envelope or package, sealed and identified with the following information clearly marked on the outside of the envelope or package:
 - a. Addressed as indicated on page 1 of the solicitation;
 - b. Solicitation number;
 - c. Title:
 - d. Bid due date and time;
 - e. Bidder's name and complete mailing address (return address); and
 - f. Pursuant to Virginia Code § 2.2-4311.2, the Bidder's identification number issued by the State Corporation Commission, or if the bidder is not required to be authorized to transact business in the Commonwealth as a foreign business entity under Title 13.1 or Title 50 or as otherwise required by law shall include in its bids or proposal a statement describing why the bidder or offeror is not required to be so authorized.

If a Bid is not addressed with the information as shown above, the Bidder takes the risk that the envelope may be inadvertently opened and the information compromised, which may cause the Bid to be disqualified. Bids may be hand delivered to the designated location in the County's offices. No other correspondence or other Proposals/Bids should be placed in the envelope. Any Bidder or Offeror that fails to provide the information required in (f) above shall not receive an award unless a waiver is specifically granted by the County Administrator.

12. ACCEPTANCE OF BIDS: Unless otherwise specified, all formal Bids or Proposals submitted shall be valid for a minimum period of one hundred twenty (120) calendar days following the date established for opening or receipt, respectively, unless extend by mutual agreement of the parties. At the end of the one hundred twenty (120) calendar days the Bid/Proposal may be withdrawn at the written request of the Bidder. Thereafter, unless and until the Proposal is withdrawn, it remains in effect until an award is made or the Solicitation is canceled by the County. The County may cancel any Solicitation at any time by notice of such cancelation to the Bidders.

- **13. COMPLETENESS:** To be responsive, a Bid must include all information required by the Solicitation.
- **14. CONDITIONAL BIDS:** Conditional Bids are subject to rejection in whole or in part.
- **15. RESPONSE TO SOLICITATIONS**: In the event a Bidder cannot submit a Bid on a Solicitation, the Bidder is requested to return the Solicitation cover sheet with an explanation as to why the Bidder is unable to Bid on these requirements, or if there be no cover sheet for the Solicitation a letter to the County explaining the same.
- 16. BIDDER INTERESTED IN MORE THAN ONE BID AND COLLUSION: More than one bid from an individual, firm, partnership, corporation or association under the same or different name will be rejected. Reasonable grounds for believing that a bidder is interested in more than one bid for the work contemplated will cause rejection of all bids in which the bidder is interested. Any or all bids may be rejected if there is any reason for believing that collusion exists among the bidders. Participants in such collusion may not be considered in future bids for the same work. Each bidder, as a condition of submitting a bid, shall certify that he is not a party to any collusive action as herein defined. However, a party who has quoted prices on work, materials, or supplies to a Bidder is not thereby disqualified from quoting prices to other Bidders or firms submitting a Bid directly for the work, materials or supplies.
- **17. BID OPENING:** Pursuant to Virginia Code § 2.2-4301, all Bids received in response to an IFB will be opened at the date, time and place specified, and announced publicly, and made available for inspection as provided in Section 21 of these General Conditions. Proposals received in response to an RFP will be made available for inspection as provided in Section 21 of these General Conditions.
- **18. TAX EXEMPTION:** The County is exempt from the payment of any federal excise or any Virginia sales tax. The price bid must be net, exclusive of taxes. Tax exemption certificates will be furnished if requested by the Bidder.
- **19. DEBARMENT STATUS:** By submitting their Bids, Bidders certify that they are not currently debarred from submitting Bids on Contracts by the County, nor are they an agent of any person or entity that is currently debarred from submitting Bids or Proposals on Contracts by the County or any agency, public entity/locality or authority of the State.
- **20. NO CONTACT POLICY:** No Bidder shall initiate or otherwise have contact related to the Solicitation with any County representative or employee, other than the Purchasing Officer or Purchasing Agent, after the date and time established for receipt of Bids. Any contact initiated by a Bidder with any County representative, other than the Purchasing Officer or Purchasing Agent, concerning this Solicitation is prohibited and may cause the disqualification of the Bidder.

- **21. VIRGINIA FREEDOM OF INFORMATION ACT**: As provided under Virginia Code § 2.2-4342, all proceedings, records, Contracts and other public records relating to procurement transactions shall be open to the inspection of any citizen, or any interested person, firm or corporation, in accordance with the Virginia Freedom of Information Act of Virginia Code §§ 2.2-3700 *et seq.*, except:
 - a. Cost estimates relating to a proposed procurement transaction prepared by or for the County shall not be open to public inspection;
 - b. Any competitive sealed bidding Bidder, upon request, shall be afforded the opportunity to inspect Bid records within a reasonable time after the opening of Bids but prior to award, except in the event that the County decides not to accept any of the Bids and to reopen the Contract. Otherwise, Bid records shall be open to public inspection only after award of the Contract;
 - c. Any competitive negotiation Offeror, upon request, shall be afforded the opportunity to inspect Proposal records within a reasonable time after the evaluation and negotiations of Proposals are completed but prior to award except in the event that the County decides not to accept any of the Proposals and to reopen the Contract. Otherwise, Proposal records shall be open to the public inspection only after award of the Contract;
 - d. Any inspection of procurement transaction records under this Section 21 shall be subject to reasonable restrictions to ensure the security and integrity of the records;
 - e. Trade secrets or proprietary information submitted by a Bidder, Offeror or Contractor in connection with a procurement transaction shall not be subject to public disclosure under the Virginia Freedom of Information Act; however, the Bidder, Offeror or Contractor must invoke the protections of this Section 21 prior to or upon submission of the data or other materials, and must identify the data or other materials to be protected and State the reasons why protection is necessary; and
 - f. Nothing contained in this Section 21 shall be construed to require the County, when procuring by "competitive negotiation" (RFP), to furnish a Statement of reasons why a particular Proposal was not deemed to be the most advantageous to the County.
- **22. CONFLICT OF INTEREST:** Bidder/Contractor certifies by signing any Bid/Contract to/with the County that no conflict of interest exists between Bidder/Contractor and County that interferes with fair competition and no conflict of interest exists between Bidder/Contractor and any other person or organization that constitutes a conflict of interest with respect to the Bid/Contract with the County.

SPECIFICATIONS

23. OMISSIONS OR DISCREPANCIES: Any items or parts of any equipment listed in a Solicitation which are not fully described or are omitted from such specification, and which are clearly necessary for the completion of such equipment and its appurtenances, shall be considered a part of such equipment although not directly specified or called for

in the specifications. Should a Bidder find a discrepancy or ambiguity in, or an omission from, the Solicitation, including the drawings and/or specifications, he or she shall so notify the County within twenty-four (24) hours of noting the discrepancy, ambiguity or omission and in any event no less than five (5) days prior to the date set for the opening of Bids. If necessary, the County will send a written addendum for clarification to all Bidders no later than three (3) days before the date set for opening of Bids. Any notification regarding specifications received less than five (5) days prior to the date set for the opening of Bids may or may not be considered by the County in its sole The Bidder shall abide by and comply with the true intent of the discretion. specifications and not take advantage of any unintentional error or omission, but shall fully complete every part as the true intent and meaning of the specifications and drawings. Whenever the mention is made of any articles, material or workmanship to be in accordance with laws, ordinances, building codes, underwriter's codes, A.S.T.M. regulations or similar expressions, the requirements of these laws, ordinances, etc., shall be construed as to the minimum requirements of these specifications.

- 24. BRAND NAME OR EQUAL ITEMS: Pursuant to Virginia Code § 2.2-4315, unless otherwise provided in the Solicitation, the name of a certain brand, make or manufacturer does not restrict Bidders to the specific brand, make or manufacturer named; it conveys the general style, type, character, and quality of the article desired, and any article which the County in its sole discretion determines to be the equal of that specified, considering quality, workmanship, economy of operation, and suitability for the purpose intended, shall be accepted. The Bidder is responsible to clearly and specifically indicate the product being offered and to provide sufficient descriptive literature, catalog cuts and technical detail to enable the County to determine if the product offered meets the requirements of the Solicitation. This is required even if offering the exact brand, make or manufacturer specified. Normally in competitive sealed bidding, only the information furnished with the Bid will be considered in the evaluation. Failure to furnish adequate data for evaluation purposes may result in declaring a Bid non-responsive. Unless the Bidder clearly indicates in its Bid that the product offered is "equal" product, such Bid will be considered to offer the brand name product referenced in the Solicitation.
- **25. FORMAL SPECIFICATIONS:** When a Solicitation contains a specification which states no substitutes, no deviation therefrom will be permitted and the Bidder will be required to furnish articles in conformity with that specification.
- **26. CONDITION OF ITEMS:** Unless otherwise specified in the Solicitation, all items shall be new, in first class condition.

AWARD

- **27. RESPONSIBLE BIDDERS:** In determining whether a Bidder is a responsible Bidder as defined herein, at minimum, the following criteria will be considered:
 - a. The ability, capacity and skill of the Bidder to perform the Contract or provide the service required under the Solicitation;

- b. Whether the Bidder can perform the Contract or provide the service promptly, or within the time specified, without delay or interference;
- c. The character, integrity, reputation, judgment, experience and efficiency of the Bidder;
- d. The quality of performance of previous Contracts or Services;
- e. The previous and existing compliance by the Bidder with laws and ordinances relating to the Contract or Services;
- f. The sufficiency of the financial resources and ability of the Bidder to perform the Contract or provide the service;
- g. The quality, availability and adaptability of the Goods or Services to the particular use required;
- h. The ability of the Bidder to provide future maintenance and service for the use of the subject of the Contract;
- i. The number and scope of the conditions attached to the Bid;
- j. Whether the Bidder is in arrears to the County on debt or Contract or is a defaulter on surety to the County or whether the Bidder's County taxes or assessments are delinquent; and
- k. Such other information as may be secured by the County, the Purchasing Agent or the Purchasing Officer having a bearing on the decision to award the Contract. If an apparent low Bidder is not awarded a Contract for reasons of nonresponsibility, the County shall so notify that Bidder and shall have recorded the reasons in the Solicitation or Contract file.
- 28. AWARD OR REJECTION OF BIDS; WAIVER OF INFORMALITIES: The County shall award the Contract to the lowest responsive and responsible Bidder complying with all provisions of the IFB, provided the Bid price is reasonable and it is in the best interest of the County to accept it. Awards made in response to a RFP will be made to the highest qualified Offeror whose Proposal is determined, in writing, to be the most advantageous to the County taking into consideration the evaluation factors set forth in the RFP. The County reserves the right to award a Contract by individual items, in the aggregate, or in combination thereof, or to reject any or all Bids and to waive any informality in Bids received whenever such rejection or waiver is in the best interest of the County. Award may be made to as many Bidders/Offerors as deemed necessary to fulfill the anticipated requirements of the County. The County also reserves the right to reject the Bid if a Bidder is deemed to be a non-responsible Bidder. Pursuant to Virginia Code § 2.2-4319, an IFB, a RFP, any other solicitation, or any and all bids or proposals, may be canceled or rejected by the County at any time. The reasons for cancellation or rejection shall be made part of the contract file. The County shall not cancel or reject an IFB, a RFP, any other solicitation, bid or proposal solely to avoid awarding a contract to a particular responsive and responsible bidder or offeror.
- **29. EXCLUSION OF INSURANCE BIDS PROHIBITED:** Pursuant to Virginia Code § 2.2-4320, notwithstanding any other provision of law or these General Conditions, no insurer licensed to transact the business of insurance in the State or approved to issue surplus lines insurance in the State shall be excluded from presenting an insurance bid proposal to the County in response to a RFP or an IFB; excepting that the County may

- debar a prospective insurer pursuant to its Debarment Policy, see Chapter 2 of the County's Procurement Policies and Procedures.
- **30. ANNOUNCEMENT OF AWARD:** Upon the award or announcement of the decision to award a Contract as a result of this Solicitation, the County will publicly post such notice on the County's bulletin board located at 72 Main Street, 2nd Floor, Palmyra, Virginia 22963. Award results may also be viewed on the County's website.
- 31. QUALIFICATIONS OF BIDDERS OR OFFERORS: The County may make such reasonable investigations as deemed proper and necessary to determine the ability of the Bidder to perform the work/furnish the item(s) and the Bidder shall furnish to the County all such information and data for this purpose as may be requested. The County reserves the right to inspect Bidder's physical facilities prior to award to satisfy questions regarding the Bidder's capabilities. The County further reserves the right to reject any Bid or Proposal if the evidence submitted by or investigations of, such Bidder fails to satisfy the County that such Bidder is properly qualified to carry out the obligations of the Contract and to complete the work/furnish the item(s) contemplated therein.

32. TIE BIDS AND PREFERENCE FOR VIRGINIA PRODUCTS WITH RECYCLED CONTENT AND FOR VIRGINIA FIRMS:

- a. Pursuant to Virginia Code § 2.2-4328, in the case of a tie bid on an IFB only, the County may give preference to Goods, Services and construction produced in Fluvanna County or provided by persons, firms or corporations having principal places of business in Fluvanna County. If such choice is not available, preference shall then be given to Goods produced in Virginia, or for goods, services or construction provided by Virginia persons, firms, corporations, pursuant Virginia Code § 2.2-4324. If no County or State choice is available, the tie shall be decided publicly by lot. The decision by the County to make award to one or more such Bidders shall be final.
- b. Whenever the lowest responsive and responsible bidder is a resident of any other state and such state under its laws allows a resident contractor of that state a percentage preference, a like preference shall be allowed to the lowest responsive and responsible bidder who is a resident of Virginia and is the next lowest bidder. If the lowest responsive and responsible bidder is a resident of any other state and such state under its laws allows a resident contractor of that state a price-matching preference, a like preference shall be allowed to responsive and responsible bidders who are residents of Virginia. If the lowest bidder is a resident contractor of a state with an absolute preference, the bid shall not be considered. The Department of General Services shall post and maintain an updated list on its website of all states with an absolute preference for their resident contractors and those states that allow their resident contractors a percentage preference, including the respective percentage amounts. For purposes of compliance with this Section 32, the County may rely upon the accuracy of the information posted on this website.
- c. Notwithstanding the provisions of subsections a and b, in the case of a tie bid in instances where goods are being offered, and existing price preferences have

- already been taken into account, preference shall be given to the bidder whose goods contain the greatest amount of recycled content.
- d. For the purposes of this Section 32, a Virginia person, firm or corporation shall be deemed to be a resident of Virginia if such person, firm or corporation has been organized pursuant to Virginia law or maintains a principal place of business within Virginia.
- 33. NEGOTIATION WITH LOWEST RESPONSIBLE BIDDER: Pursuant to Virginia Code § 2.2-4318, unless cancelled or rejected, a responsive Bid from the lowest responsible Bidder shall be accepted as submitted, except that if the Bid from the lowest responsible Bidder exceeds available funds, the County may negotiate with the apparent low Bidder to obtain a Contract price within available funds. However, the negotiation may be undertaken only under conditions and procedures described in writing and approved by the County prior to issuance of the IFB and summarized therein.

CONTRACT PROVISIONS

- **34. APPLICABLE LAW AND COURTS**: Any Bid or Contract resulting from a Solicitation and its terms, including, but not limited to, the parties' obligations under it, and the remedies available to each party for breach of it, shall be governed by, construed and interpreted in accordance with the laws of the Commonwealth of Virginia, and exclusive jurisdiction and venue of any dispute or matters involving litigation between the parties hereto shall be in the courts of Fluvanna County, Virginia. Any jurisdiction's choice of law, conflict of laws, rules, or provisions, including those of the Commonwealth of Virginia, that would cause the application of any laws other than those of the Commonwealth of Virginia, shall not apply. The Contractor shall comply with applicable federal, State and local laws, ordinances, rules and regulations in performance of the Contract.
- **35. PROVISION AND OWNERSHIP OF INFORMATION:** The County shall make a good faith effort to identify and make available to the Contractor all non-confidential technical and administrative data in the County's possession which the County may lawfully release including, but not limited to Contract specifications, drawings, correspondence, and other information specified and required by the Contractor and relating to its work under any Contract. The County reserves its rights of ownership to all material given to the Contractor by the County and to all background information documents, and computer software and documentation developed by the Contractor in performing any Contract.
- **36. DOCUMENTS:** All documents, including but not limited to data compilations, drawings, reports and other material, whether in hard copy or electronic format, prepared, developed or furnished by the Contractor pursuant to any Contract shall be the sole property of the County. At the direction of the County, the Contractor shall have the right to make copies of the documents produced available to other parties. The County shall be entitled to delivery of possession of all documents, upon payment in accordance with the terms of any Contract for the service incurred to produce such documents.

- 37. CONFIDENTIALITY: Contractor shall not publish, copyright or otherwise disclose or permit to be disclosed or published, the results of any work performed pursuant to this contract, or any particulars thereof, including forms or other materials developed for the County in connection with the performance by Contractor of its services hereunder, without prior written approval of the County. Contractor, cognizant of the sensitive nature of much of the data supplied by the County, shall not disclose any information (other than information which is readily available from sources available to the general public) obtained by it in the course of providing services hereunder without the prior written approval of the County, unless disclosure of such information by it is required by law, rule or regulation or the valid order of a court or administrative agency.
- **38. INDEPENDENT CONTRACTOR:** The Contractor and any agents, or employees of the Contractor, in the performance of any Contract shall act as an independent contractor and not as officers, employees or agents of the County.
- **39. INSURANCE:** The Contractor agrees that, during the period of time it renders services to the County pursuant to any Contract, it shall carry (and provide the County with evidence of coverage) the following minimum amounts of insurance:

Automobile	\$500,000	Liability Medical Payment Comprehensive Collision
Public Liability	\$1,000,000	
Professional Liability	\$1,000,000	
Excess Liability	\$2,000,000	Aggregate Over Above Policy Limits (Excluding Professional Liability)

Amount required by Virginia law

Worker's Compensation

The Contract may specifically require the Contractor to carry higher minimum amounts of insurance.

In addition, the Contractor shall require, and shall include in every subcontract, that any subcontractor providing any goods or services related to such Contract obtain, and continue to maintain for the duration of the work, workers' compensation coverage in the amount required by Virginia law.

40. KEY PERSONNEL: For the duration of any Contract, the Contractor shall make no substitutions of key personnel unless the substitution is necessitated by illness, death, or termination of employment, or as expressly approved by the County. The Contractor

shall notify the County within five (5) calendar days after the occurrence of any of these events and provide the information required by the paragraph below.

The Contractor shall provide a detailed explanation of the circumstances necessitating any proposed substitution, complete resumes for the proposed substitute, and any additional information requested by the County. The proposed substitute should have comparable qualifications to those of the person being replaced. The County will notify the Contractor within fifteen (15) calendar days after receipt of all required information of its approval or disapproval of the proposed substitution.

- **41. SEVERABILITY:** If any term, covenant or provision of these General Conditions or any Contract shall be held to be invalid, illegal or unenforceable in any respect, these General Conditions and any Contract shall remain in effect and be construed without regard to such provision.
- **42. TITLES:** The titles and section headings herein and in any Contract are inserted solely for convenience and are not to be construed as a limitation on the scope of the provisions to which they refer.
- **43. ATTORNEYS' FEES:** In the event of a dispute between the County and Contractor under any Contract which cannot be amicably resolved, in addition to all other remedies, the party substantially prevailing in any litigation shall be entitled to recover its reasonable expenses, including, but not limited to, reasonable attorneys' fees.
- **44. NO WAIVER:** Neither any payment for, nor acceptance of, the whole or any part of the services by the County, nor any extension of time, shall operate as a waiver of any provision of any Contract, nor of any power herein reserved to the County, or any right to damages herein provided, nor shall any waiver of any breach of any Contract be held to be a waiver of any other or subsequent breach. Failure of the County to require compliance with any term or condition of any Contract shall not be deemed a waiver of such term or condition or a waiver of the subsequent enforcement thereof.
- **45. NO FINANCE CHARGES:** No finance charges shall be paid by the County.
- **46. ANTITRUST**: By entering into a Contract, the Contractor conveys, sells, assigns, and transfers to the County all rights, title and interest in and to all causes of the action it may now have or hereafter acquire under the antitrust law of the United States or the State, relating to the particular Goods or Services purchased or acquired by the County under said Contract. Consistent and continued tie bidding could cause rejection of Bids by the County and/or investigation for antitrust violations.
- **47. PAYMENT:** Pursuant to Virginia Code § 2.2-4352, unless more time is provided in the Solicitation or Contract, payment will be made forty-five (45) days after receipt by the County of a proper invoice, or forty-five (45) days after receipt of all Goods or acceptance of work, whichever is later. The County reserves the right to withhold any or all payments or portions thereof for Contractor's failure to perform in accordance with the

provision of the Contract or any modifications thereto. Within twenty (20) days of receipt of proper invoice or of goods or services, the County shall notify the Contractor if any defect or impropriety that would prevent payment by the payment date. The following provisions apply to such payments:

- a. Invoices for items/Services ordered, delivered/performed and accepted shall be submitted by the Contractor in duplicate directly to the payment address shown on the purchase order, Solicitation or Contract, as applicable. All invoices shall show the Contract number, purchase order number, or Solicitation number, as applicable, and as required under Virginia Code § 2.2-4354, either the individual Contractor's social security number or the Contractor's federal employer identification number, whichever is applicable.
- b. Any payment terms requiring payment in less than forty-five (45) days will be regarded as requiring payment forty-five (45) days after receipt of proper invoice or receipt of all Goods or acceptance of work, whichever occurs later. Notwithstanding the foregoing, offers of discounts for payment in less than forty-five (45) days are valid and enforceable.
- c. Pursuant to Virginia Code § 2.2-4353, the date any payment shall be deemed the date of postmark in all cases where payment is made by mail.
- d. The County's fiscal year is July 1 to June 30. Contractors are advised to submit invoices, especially for Goods and/or Services provided in the month of June, for the entire month (i.e. June 1 June 30), so that expenses are recognized in the appropriate fiscal year.
- e. Any payment made by the Contractor to the County shall only be made in U.S. Dollars. If payment is received in foreign currency the County may, in its sole discretion, reject such payment and require immediate compensation in U.S. Dollars.
- **48. SUBCONTRACTORS:** Pursuant to Virginia Code § 2.2-4354, in the event that any subcontractors are used by Contractor in connection with the work, Contractor shall:
 - a. Within seven (7) days after receipt of amounts paid to the Contractor for work performed by a subcontractor, either:
 - i. Pay the subcontractor for the proportionate share of the total payment received attributable to the work performed by the subcontractor under any Contract; or
 - ii. Notify the County and subcontractor, in writing, of his intention to withhold all or a part of the subcontractor's payment with the reason for nonpayment.

- b. Contractor shall require each subcontractor to provide either (i) for an individual, their social security numbers, or (ii) for proprietorships, partnerships, and corporations to provide their federal employer identification numbers.
- c. The Contractor shall pay interest to any subcontractor on all amounts owed by the Contractor that remain unpaid after seven days following receipt by the Contractor of payment from the County for work performed by the subcontractor under any Contract, except for amounts withheld as allowed in subdivision (a)(II) above. Unless otherwise provided under the terms of any Contract, interest shall accrue at the rate of one percent (1%) per month.
- d. The Contractor shall include in each of its subcontracts under any Contract a provision requiring each subcontractor to include or otherwise be subject to the above payment and interest requirements (a), (b) and (c) with respect to each lower tier subcontractor.
- e. The Contractor's obligation to pay an interest charge to a subcontractor pursuant to the payment clause in this Section 48 shall not be construed to be an obligation of the County. No Contract modification may be made for the purpose of providing reimbursement for such interest charge. No cost reimbursement claim may include any amount for reimbursement for such interest charge.
- **49. RETAINAGE ON CONSTRUCTION CONTRACTS:** Pursuant to Virginia Code 2§ 2.2-4333, if a Contract for construction provides for progress payments in installments based upon an estimated percentage of completion, then the contractor shall be paid at least ninety-five percent (95%) of the earned sum when payment is due, with no more than five percent (5%) being retained to ensure faithful performance of the contract. All amounts withheld may be included in the final payment. Any subcontract related to work on a Contract that provides for similar progress payments shall be subject to the provisions above and the Contractor agrees to include such provisions in every subcontract.
- **50. SUCCESSORS AND ASSIGNS:** The County and the Contractor bind themselves and their respective successors and assigns to any Contract. The foregoing notwithstanding, the Contractor shall not assign, sublet or transfer its interest in any Contract without the prior written consent of the County, which may be granted or withheld in the County's sole discretion. Nothing hereinafter mentioned shall be construed as creating any personal liability on the part of any officer, agent or employee of the County, nor shall it be construed as giving any benefits hereunder to anyone other than the County and the Contractor.
- **51. DEFAULT**: Failure of a Contractor to deliver Goods or Services in accordance with Contract terms and conditions and/or within the time specified, or within reasonable time as interpreted by the County in its sole discretion, or failure to make replacements/corrections of rejected articles/services when so requested, immediately or as directed by the County, or failure of the Contractor to act in accordance with the Contract in any material respect, as reasonably determined by the County, shall constitute

a "default" by the Contractor and shall further authority for the County to purchase in the open market articles/services of comparable grade/quality to replace the services, articles rejected, and/or not delivered. On all such purchases, the Contractor shall reimburse the County, within a reasonable time specified by the County, for any expense incurred in excess of Contract prices including, but not limited to, any purchase and administrative costs. Such purchases shall be deducted from the Contract quantities, if applicable. Should public necessity demand it, the County reserves the right to use or consume articles delivered or services performed which are substandard in quality, subject to an adjustment in price to be determined by the County. In case of any default, the County, after due oral or written notice if required in accordance with the Contract, may terminate the Contract at its option in its sole discretion effective immediately. These remedies shall be in addition to any other remedies which the County may have, including but not limited to, any remedies at law, under the Contract or in equity.

Notwithstanding the foregoing, the Contractor shall not be liable for damages for delay in shipment or failure to deliver when such delay or failure is the result of fire, flood, strike, act of God, act of Government, act of an alien enemy or by any other circumstances which, in the County's opinion, are beyond the control of the Contractor. Under such circumstances, however, the County may, at its sole discretion, terminate or cancel the Contract effective immediately.

- **52. NON-DISCRIMINATION ASSURANCES:** The Contractor shall conform to the provisions of the Federal Civil Rights Act of 1964, as amended, as well as the Virginia Fair Employment Act of 1975, as amended, where applicable, and § 2.2-4311 of the Virginia Procurement Act:
 - a. During the performance of any Contract, the Contractor agrees as follows: the Contractor will not discriminate against any employee or applicant for employment because of race, religion, color, sex, national origin, age, disability, or other basis prohibited by state law relating to discrimination in employment, except where there is a bona fide occupational qualification reasonably necessary to the normal operation of the Contractor. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this nondiscrimination clause. The Contractor, in all Solicitations or advertisements for employees placed by or on behalf of the Contractor, will state that such Contractor is an equal opportunity employer. Notices, advertisements and Solicitations placed in accordance with federal law, rule or regulation shall be deemed sufficient for the purpose of meeting the requirements of this Section 52.
 - b. The Contractor shall include the provisions of paragraph (a) above in every subcontract or purchase over \$10,000.00 so that the provisions will be binding upon each subcontractor or Vendor.

53. MODIFICATION:

- a. Pursuant to Virginia Code § 2.2-4309, these General Conditions and any Contract entered into by the County and any Contractor shall not be subject to change, modification, or discharge except by written instrument signed by the County and Contractor, but no fixed-price contract may be increased by more than twenty-five percent (25%) of the amount of the contract or \$50,000, whichever is greater, without the advance written approval of the County's Board. In no event may the amount of any contract, without adequate consideration, be increased for any purpose, including, but not limited to, relief of an offeror from the consequences of an error in its bid or offer.
- b. The County may, but is not obligated to, extend the term of an existing contract for services to allow completion of any work undertaken but not completed during the original term of the contract.
- c. Nothing in this Section 53 shall prevent the County from placing greater restrictions on contract modifications.
- **54. INDEMNIFICATION**: Contractor agrees to indemnify, keep and save harmless the County, its officers, agents, officials, employees and volunteers against any and all claims, claims of injuries, death, damage to property, patent claims, suits, liabilities, judgments, losses, costs and expenses, including but not limited to costs of investigation, all reasonable attorneys' fees (whether or not litigation results), and the cost of any appeal, occurring or arising in connection with the Contractor's, its agents', subcontractors', employees', or volunteers' negligence or wrongful acts or omissions in connection with its performance of any Contract. The Contractor shall, at his or her own expense, appear, defend and pay all charges of attorneys and all costs and other expenses arising therefrom or incurred in connection therewith; and if any judgment shall be rendered against the County in any such action, the Contractor shall, at his or her own expenses, satisfy and discharge the same. Contractor expressly understands and agrees that any performance bond or insurance protection required by any Contract, or otherwise provided by the Contractor, shall in no way limit the responsibility to indemnify, keep and save harmless and defend the County as herein provided. Nothing contained in this Solicitation or the Contract shall be deemed to be a waiver of the County's sovereign immunity.
- 55. DRUG-FREE WORKPLACE: Pursuant to Virginia Code § 2.2-4312, in every Contract over \$10,000.00 the following provisions apply: During the performance of any Contract, the Contractor agrees to (i) provide a drug-free workplace for the Contractor's employees; (ii) post in conspicuous places, available to employees and applicants for employment, a Statement notifying employees that the unlawful manufacture, sale, distribution, dispensation, possession, or use of a controlled substance or marijuana is prohibited in the Contractor's workplace and specifying the actions that will be taken against employees for violations of such prohibition; (iii) state in all Solicitations or advertisements for employees placed by or on behalf of the Contractor that the Contractor maintains a drug-free workplace; and (iv) include the provisions of the

foregoing clauses in every subcontract or purchase order of over \$10,000, so that the provisions will be binding upon each subcontractor or vendor.

For the purposes of this Section, "drug-free workplace" means a site for the performance of work done in connection with a specific Contract awarded to a Contractor in accordance with this the VPPA and the County's Procurement Procedures, the employees of whom are prohibited from engaging in the unlawful manufacture, sale, distribution, dispensation, possession or use of any controlled substance or marijuana during the performance of the Contract.

- **56. TERMINATION:** Contracts will remain in force for full periods specified and/or until all articles ordered before date of termination shall have been satisfactorily delivered and accepted and thereafter until all requirements and conditions shall have been met, unless:
 - a. Terminated prior to expiration date by satisfactory deliveries of entire Contract requirements;
 - b. Terminated by the County upon thirty (30) days written notice to the Contractor at the County's convenience in the County's sole discretion ("termination for convenience"), unless a termination for convenience is specifically and expressly prohibited by the Contract. Any Contract cancellation notice shall not relieve the Contractor of the obligation to deliver and/or perform on all outstanding orders issued prior to the effective date of the termination;
 - c. Terminated by the County for cause, default or negligence on the part of the Contractor. However, pursuant to Section 51 of these General Conditions, the County may hold the Contractor responsible for any resulting additional purchase and administrative costs. There is no advance notice requirement in the event of Termination for Cause and termination is effective immediately upon notice to Contractor of the termination for cause;
 - d. Extended upon written authorization of County and accepted by Contractor, to permit ordering of unordered balances or additional quantities at Contract prices and in accordance with Contract terms.
- **57. APPROPRIATIONS:** Notwithstanding any other provision of any Contract, the payment of the County's obligations under any Contract shall be subject to annual appropriations by the Board of Supervisors of the County in each fiscal year of monies sufficient to satisfy the same.
- **58. REFERENCES TO VIRGINIA LAW:** Any reference in these General Conditions to the Code of Virginia or other relevant Federal, State or local law is incorporated in whole herein by reference as in effect at the time of the Solicitation or Contract as such statutory provisions may be amended or replaced by any statute dealing with the same or similar subject matter.

- **59. COOPERATIVE PROCUREMENT**: Except as prohibited by the current Code of Virginia, all resultant Contracts will be extended to other Public Bodies of the Commonwealth of Virginia, to permit their ordering of Goods, supplies and/or Services at the prices and terms of the resulting Contract ("cooperative procurement"). By submitting any Bid or entering into any Contract with the County a Bidder/Contractor expressly authorizes cooperative procurement under Virginia Code § 2.2-4304 to the full extent permitted by law. If any other public body decides to use any Contract, the Contractor must deal directly with that public body concerning all matters relating thereto, including but not limited to, the placement or orders, issuance of the purchase order, contractual disputes, invoicing and payment. The County acts only as the "Contracting Agent" for these public bodies. Any resulting contract with other public bodies shall be governed by the laws of that specific entity. It is the Contractor's responsibility to notify the public bodies of the availability of the Contract. Fluvanna County shall not be held liable for any direct or indirect costs, damages or other claim of any kind incurred by another public body or any Contractor as a result of any cooperative procurement.
- **60. AUDIT:** The Contractor hereby agrees to retain all books, records and other documents relative to any Contract for five (5) years after final payment, or until audited by the County, whichever is sooner. The County, its authorized agents, and/or County auditors shall have full access to and right to examine any of said materials during said period.
- **61. GUARANTIES AND WARRANTIES:** All guarantees, representations and warranties required shall be furnished by the Contractor and shall be delivered to the Purchasing Agent before final payment on any Contract is made. In addition to any guarantees, representations and warranties required under the Contract, the Contractor agrees to:
 - a. Save the County, its agents and employees harmless from liability of any nature or kind for the use of any copyrighted or un-copyrighted composition; secret process, patented or unpatented; invention; article or appliance furnished or used in the performance of a Contract for which the Contractor is not the patentee, assignee, licensee or owner;
 - b. Protect the County against latent defective material or workmanship and to repair or replace any damages or marring occasioned in transit or delivery;
 - c. Furnish adequate protection against damage to all work and to repair damages of any kind to the building or equipment, to the Contractor's own work or to the work of other contractors, for which the Contractor's workers are responsible;
 - d. Pay for all permits, licenses and fees and give all notices and comply with all laws, ordinances, rules and regulations of the County; and
 - e. Protect the County from loss or damage to County owned property while it is in the custody of the Contractor;

- f. At minimum supply all Goods or Services with the manufacturer's standard warranty, if applicable; and
- g. For any Contract involving Services of any nature, the Contractor further agrees to:
 - i. Enter upon the performance of Services with all due diligence and dispatch, assiduously press to its complete performance, and exercise therein the highest degree of skill and competence;
 - ii. Allow Services to be inspected or reviewed by an employee of the County at any reasonable time and place selected by the County;
 - iii. Acknowledges that the County shall be under no obligation to compensate Contractor for any Services not rendered in strict conformity with the Contract; and
 - iv. Stipulates that the presence of a County Inspector shall not lessen the obligation of the Contractor for performance in accordance with the Contract requirements, or be deemed a defense on the part of the Contractor for infraction thereof. The Inspector is not authorized to revoke, alter, enlarge, relax, or release any of the requirements of any Contract Any omission or failure on the part of the Inspector to disapprove or reject any work or material shall not be construed to be an acceptance of any such defective work or material.
- **62. PRICE REDUCTIONS:** If at any time after the date of the Bid/Contract the Contractor makes a general price reduction in the comparable price of any material covered by the Contract to customers generally, an equivalent price reduction based on similar quantities and/or considerations shall apply to any Contract for the duration of the Contract period (or until the price is further reduced). Such price reduction shall be effective at the same time and in the same manner as the reduction in the price to customers generally. For purpose of this provision, a "general price reduction" shall mean any horizontal reduction in the price of an article or service offered (1) to Contractor's customers generally, or (2) in the Contractor's price schedule for the class of customers, i.e., wholesalers, jobbers, retailers, etc., which was used as the basis for bidding on this Solicitation. An occasional sale at a lower price, or sale of distressed merchandise at a lower price, would not be considered a "general price reduction" under this provision. The Contractor shall submit his or her invoice at such reduced prices indicating on the invoice that the reduction is pursuant to the "Price Reduction" provision of the Contract documents. The Contractor in addition will within ten (10) days of any general price reduction notify the County of such reduction by letter. FAILURE TO DO SO IS A DEFAULT UNDER THE CONTRACT AND MAY RESULT IN TERMINATION OF THE CONTRACT IN THE COUNTY'S DISCRETION. The Contractor, if requested, shall furnish, within ten (10) days after the end of the Contract period, a statement certifying either (1) that no general price reduction, as defined above, was made after the date of the Bid or Contract, or (2) if any such general price reductions were made, that as provided above, they were reported to the County within ten (10) days and the County was billed at the reduced prices. Where one or more such general price reductions were made, the statement furnished by

the Contractor shall include with respect to each price reduction (1) the date when notice of any such reduction was issued, (2) the effective date of the reduction, and (3) the date when the County was notified of any such reduction.

- **63. COMPLIANCE WITH IMMIGRATION LAW:** Pursuant to Virginia Code § 2.2-4311.1, in every Contract the following provision applies: the Contractor does not, and shall not during the performance of the Contract, knowingly employ an unauthorized alien as defined in the federal Immigration Reform and Control Act of 1986.
- 64. VIRGINIA STATE CORPORATION COMMISSION: Pursuant to Virginia Code § 2.2-4311.2, Any Bidder or Contractor organized as a stock or non-stock corporation, limited liability company, business trust, or limited partnership or registered as a registered limited liability partnership shall be authorized to transact business in the Commonwealth as a domestic or foreign business entity if so required by Title 13.1 or Title 50 of the Code of Virginia, or as otherwise required by law, at the time of the Bid, Proposal or any response to Solicitation and during the term of the Contract and any Contract renewal. The Contractor shall not allow its existence to lapse or its certificate of authority or registration to transact business in the Commonwealth, if so required, to be revoked or cancelled at any time during the term or any renewal of the Contract. If the Contractor fails to remain in compliance with the provisions of this Section 64, the Contract may become void at the option of the County.

65. CLAIMS PROCEDURE:

- a. The procedure for consideration by the County of contractual claims for any Contract shall be that set forth in Virginia Code § 15.2-1243, *et seq*.
- b. In addition, pursuant to Virginia Code § 2.2-4364, contractual claims, whether for money or other relief, shall be submitted in writing to the County Administrator no later than sixty (60) days after final payment; however, written notice of the Contractor's intention to file such claim shall have been given at the time of the occurrence or beginning of the work upon which the claim is based. Nothing herein shall preclude a Contract from requiring submission of an invoice for final payment within a certain time after completion and acceptance of the work or acceptance of the Goods. Pendency of claims shall not delay payment of amount agreed due in the final payment.
- c. No written decision denying a claim or addressing issues related to the claim shall be considered a denial of the claim unless the written decision is signed by the Board or the County Administrator. The contractor may not institute legal action prior to receipt of the final written decision on the claim unless the County fails to render a decision within ninety (90) days of submission of the claim. Failure of the County to render a decision within ninety (90) days shall not result in the contractor being awarded the relief claimed or in any other relief or penalty. The sole remedy for the County's failure to render a decision within 90 days shall be the contractor's right to institute immediate legal action.

- d. A Contractor may not institute legal action, prior to receipt of the County's decision on the claim, unless the County fails to render such decision within the time specified by law. A failure by the County to render a decision within the time provided by law shall be deemed a final decision denying the claim by the County.
- e. The decision of the Board or the County Administrator shall be final and conclusive unless the Contractor appeals within six (6) months of the date of the final written decision by instituting legal action as provided in Virginia Code § 2.2-4364.
- f. No administrative appeals procedure pursuant to Virginia Code § 2.2-4365 has been adopted for contractual claims by the County.
- g. Nothing herein shall be construed to prevent the County from instituting legal action against any Contractor or Bidder.
- 66. NOTICES: All written notices required or permitted under any Solicitation, Bid or Contract shall be deemed sufficient if delivered in person to the County Purchasing Agent or Bidder/Contractor, as applicable, or sent by first class mail to the County or Bidder/Contractor at the addresses set forth in the Solicitation, Bid or Contract or at such other address as a party may designate from time to time by notice given in accordance with the terms of this Section 66; except that where a Solicitation, Bid or Contract expressly requires notice to a specific individual or at a specific location, such shall control. Such notices are deemed received when actually delivered to the party or its representative or agent if hand delivered, or one (1) business day after deposited into the United States mail, if mailed.

DELIVERY

- 67. SHIPPING INSTRUCTIONS-CONSIGNMENT: Unless otherwise specified in the Solicitation or Contract, as applicable, each case, crate, barrel, package, etc., delivered under the Contract must be plainly stenciled or securely tagged, stating the Contractor's name, purchase order number, and delivery address as indicated in the order. Where shipping containers are to be used, each container must be marked with the purchase order number, name of the Contractor, the name of the item, the item number, and the quantity contained therein. Deliveries must be made within the hours of 8:00 a.m. 3:00 p.m. Deliveries at any other time will not be accepted unless specific arrangements have been previously made with the designated individual at the delivery point. No deliveries will be accepted on Saturdays, Sundays and holidays unless previous arrangements have been made. It shall be the responsibility of the Contractor to insure compliance with these instructions for items that are drop-shipped.
- **68. RESPONSIBILITY FOR SUPPLIES TENDERED:** The Contractor shall be responsible for the materials or supplies covered by the Contract until they are delivered

at the designated point. The Contractor shall additionally bear all risk on rejected materials or supplies after notice of rejection is tendered by the County. Rejected materials or supplies must be removed by and at the expense of the Contractor promptly after notification of rejection, unless public health and safety require immediate destruction or other disposal of rejected delivery. If rejected materials are not removed by the Contractor within ten (10) days after date of notification, the County may return the rejected materials or supplies to the Contractor at the Contractor's risk and expense or dispose of them as abandoned property.

- **69. INSPECTIONS:** The County reserves the right to conduct any test/inspection it may deem advisable to assure supplies and Services conform to the specification in the Solicitation, Bid or Contract, as applicable. Inspection and acceptance of materials or supplies will be made after delivery at destinations herein specified unless otherwise stated. Unless otherwise specified in the Contract, if inspection is made after delivery at the destination specified, the County will bear the expense of inspection except for the value of samples used in case of rejection. Final inspection shall be conclusive except in regard to latent defects, fraud or such gross mistakes as to amount to fraud. Final inspection and acceptance or rejection of the materials or supplies will be made as promptly as practicable, but failure to inspect and accept or reject materials or supplies shall not impose liability on the County for such materials or supplies as are not in accordance with the specifications.
- **70. COMPLIANCE:** Delivery must be made as ordered and in accordance with the Solicitation, Bid or Contract, as applicable, or as directed by the County when not in conflict with the Bid/Contract. The decision as to reasonable compliance with delivery terms shall be final. Burden of proof of delay in receipt of Goods by the purchaser shall rest with the Contractor. Any request for extension of time of delivery from that specified must be approved by the County, such extension applying only to the particular item or shipment affected. Unless otherwise specified in the Contract, should the Contractor be unreasonably delayed by the County, there shall be added to the time of completion a time equal to the period of such delay caused by the County. However, the Contractor shall not be entitled to claim damages or extra compensation for such delay or suspension. These conditions may vary for construction Contracts.
- **71. POINT OF DESTINATION:** All materials shipped to the County must be shipped F.O.B. DESTINATION unless otherwise stated specifically in the Solicitation, Bid or Contract, as applicable. The materials must be delivered to the "Ship To" address indicated on the purchase order or Solicitation, as applicable.
- **72. REPLACEMENT:** Materials or components that have been rejected by the County, in accordance with the terms of the Contract, shall be replaced by the Contractor at no cost to the County.
- **73. DAMAGES:** Any and all damages to property of the "County" that is the direct result of the Contractor, the employees of the Contractor and/or its subcontractors, agents, licensees, successors, or assigns, shall be the sole responsibility of the Contractor. The

property shall be repaired to its last known condition prior to the damages and/or replaced at no cost to the County. The County shall approve any and all repairs/replacements prior to acceptance of the repairs/replacement.

- **74. PACKING SLIPS OR DELIVERY TICKETS:** All shipments shall be accompanied by Packing Slips or Delivery Tickets and shall contain the following information for each item delivered:
 - a. Purchase Order Number;
 - b. Name of Article and Stock Number;
 - c. Quantity Ordered;
 - d. Quantity Shipped;
 - e. Quantity Back Ordered; and
 - f. The Name of the Contractor.

Contractors are cautioned that failure to comply with these conditions shall be considered sufficient reason for refusal to accept the Goods.

- **75. ADDITIONAL CHARGES:** No delivery charges of any kind shall be added to any invoice; except that (i) if Goods are expressly bought F.O.B. "shipping point" under the Contract and the Contractor prepays transportation, then delivery charges shall be added to invoices; and (ii) if express delivery is authorized and substituted by the County on orders for the method specified in the Contract, then the difference between freight or mail and express charges may be added to invoice.
- **76. METHOD AND CONTAINERS:** Unless otherwise specified, Goods shall be delivered in commercial packages in standard commercial containers, so constructed as to ensure acceptance by common or other carrier for safe transportation to the point of delivery. Containers become the property of the County unless otherwise specified by bidder.

Exhibit 9 VENDOR DATA SHEET

Note: The following information is required as part of your response to this solicitation. Failure to complete and provide this sheet may result in finding your bid nonresponsive.

1. Qualification: The vendor must have the capability and capacity in all respects to satisfy fully all

of the contractual requirements.

2. Vendor's Primary Contact: Name:	Phone:
3. Years in Business: Indicate the leagood or service: Years Months	ngth of time you have been in business providing this type of
4. Vendor Information:	
FIN or FEI Number:Partnership	If Company, Corporation, or
governmental, that your company is	ast four (4) current or recent accounts, either commercial or servicing, has serviced, or has provided similar goods. Include ldress, and telephone number of the point of contact.
Company:	Contact:
Phone:	Email:
Dates of Service:	\$\$ Value:
Company:	Contact:
Phone:	Email:
Dates of Service:	\$\$ Value:
Company:	Contact:
Phone:	Email:
Dates of Service:	\$\$ Value:
Company:	Contact:
Phone:	Email:
Dates of Service:	\$\$ Value:
I certify the accuracy of this informat	ion.
Signed:	Title:
Date:	

PLEASE RETURN THIS PAGE WITH BID SUBMISSION – [REQUIRED]

PROOF OF AUTHORITY TO TRANSACT BUSINESS IN VIRGINIA

THIS FORM MUST BE SUBMITTED WITH YOUR PROPOSAL/BID. FAILURE TO INCLUDE THIS FORM MAY RESULT IN REJECTION OF YOUR PROPOSAL/BID

Pursuant to Virginia Code §2.2-4311.2, an Offeror/Bidder organized or authorized to transact business in The Commonwealth pursuant to Title 13.1 or Title 50 of the Code of Virginia shall include in its proposal/bid the identification number issued to it by the State Corporation Commission ("SCC"). Any Offeror/Bidder that is not required to be authorized to transact business in the Commonwealth as a foreign business entity under Title 13.1 or Title 50 of the Code of Virginia or as otherwise required by law shall include in its proposal/bid a statement describing why the Offeror/Bidder is not required to be so authorized. Any Offeror/Bidder described herein that fails to provide the required information shall not receive an award unless a waiver of this requirement and the administrative policies and procedures established to implement this section is granted by the County Administrator, as applicable. If this quote for goods or services is accepted by the County of Fluvanna, Virginia, the undersigned agrees that the requirements of the Code of Virginia Section 2.2-4311.2 have been met.

Please complete the following by checking the appropriate line that applies and providing the requested information. *PLEASE NOTE: The SCC number is NOT your federal ID number or business license number.*

A Offeror/Bidder is a Virginia business entity organized and authorized to transact business in Virginia by the SCC and such vendor's Identification Number issued to it by the SCC is
B Offeror/Bidder is an out-of-state (foreign) business entity that is authorized to transact business in Virginia by the SCC and such vendor's Identification Number issued to it by the SCC is
C Offeror/Bidder does not have an Identification Number issued to it by the SCC and such vendor is not required to be authorized to transact business in Virginia by the SCC for the following reason(s):
Please attach additional sheets if you need to explain why such Offeror/Bidder is not required to be authorized to transact business in Virginia.
Legal Name of Company (as listed on W-9)
Legal Name of Offeror/Bidder
Date
Authorized Signature

PLEASE RETURN THIS PAGE WITH BID SUBMISSION – [REQUIRED]

Print or Type Name and Title _____

CERTIFICATION OF NO COLLUSION

The undersigned, acting on behalf of	,	does hereby certify in
connection with the procurement and proposal to whi	ch this Certificate of	No Collusion is attached
that:		
This bid is not the result of, or affected by, any act of	f collusion with another	er person engaged in the
same line of business or commerce; nor is this bid	the result of, or affect	ted by, any act of fraud
punishable under Article 1.1 of Chapter 12 of Title 18	8.1 of the Code of Vir	ginia, 1950, as amended
(18.2-498.1 et seq.).		
1,		
Respectfully submitted thisday of	. 20	0 .
	2	
Complete if Bidder is an Entity:		
WITNESS the following duly authorized signs	ature and seal:	
Willy and following duly additionized signs	ature una seur.	
Name of Entity:		
Name of Entity:		
By:(SI	CAL)	
Drint Nome:		
Print Name:		
Print Title:		
GTLA TIPL OF		
STATE OFCOUNTY/CITY OF		
COUNTY/CITY OF	, to-wit:	
The foregoing instrument was acknowledged by		
(month),(year) by		(Print Name),
(Print Title) on behalf of		
(Name of Entity).		
		SEAL]
	lotary Public	
My commission expires:		
Notary registration number:		
Complete if Bidder is a Sole Proprietor:		
Witness the following signature and seal:		
(SEAI	_)	
Signature	,	
Print Name:		
STATE OF		
COUNTY/CITY OF	. to-wit:	
COUNTY/CITY OF The foregoing instrument was acknowledged by	efore me this	day of
(month),(year) by	octore me uns	(Print Name), a
sole proprietor.		(11iiit 1vaiiie); a
bote proprietor.	Г	SEAL]
<u></u>	lotary Public	PLAL
	iolary rubiic	
My commission expires:		
Notary registration number:		

PLEASE RETURN THIS PAGE WITH BID SUBMISSION - [REQUIRED]

OFFEROR STATEMENT

The undersigned Bidder/Offeror (hereinafter "Bidder") hereby certifies that the Bidder has carefully examined all instructions, plans, conditions, specifications and other documents or items of this Invitation for Bid or Request for Proposals and hereby submits this bid/proposal pursuant to such instructions, plans, conditions, specifications and other documents or items. By submitting a bid/proposal, the Bidder covenants and agrees that he has satisfied himself, from his own investigation of conditions to be met, that he fully understands his obligation and that he will not make any claim for, or have right to cancellation or relief from the resulting contract because of any misunderstanding or lack of information; Certifies and warrants that the Bidder is properly licensed to provide the goods/services specified in the Request for Proposal and has the appropriate License or Certificate and classification(s) required to perform the work included in the scope of the proposal documents, prior to submitting the proposal, in accordance with Title 54.1, Chapter 11 of the Code of Virginia. If an Bidder shall fail to obtain the required license prior to submission of his proposal, he shall be deemed to be in violation of § 54.1-1115 of the Code of Virginia (1950), as amended, and his proposal will not be considered; Bidder further agrees that conditions herein have been carefully read and this proposal is submitted subject to all requirements stated herein. The undersigned hereby acknowledges and agrees, if this proposal is accepted, to furnish all services agreed upon in strict accordance with the contract.

Complete if Bidder is an Entity: WITNESS the following duly authorized signature and seal:

Name of Entity:		
By:Signature	(SEAL)	
Signature	, ,	
Print Name:	Print	
Title:	<u> </u>	
STATE OF		
COUNTY/CITY OF	, to-wit:	
The foregoing instrument was acknown (month),(year) by(Print Title) on		
(Print Title) on	behalf of	
(Name of Entity).		
		_ [SEAL]
	Notary Public	
My commission expires:		
Notary registration number:		
Complete if Bidder is a Sole Proprietor:	Witness the following signa	ture and seal:
	(SEAL)	
Signature	(SL/1L)	
Print Name:		
STATE OF		
COUNTY/CITY OF	, to-wit:	
The foregoing instrument was acknowledged	owledged before me this	day of
(month),(year) by		
sole proprietor.		
		_ [SEAL]
	Notary Public	-
My commission expires:		
Notary registration number:		

PLEASE RETURN THIS PAGE WITH BID SUBMISSION - [REQUIRED]

Exhibit 10 STANDARD PERFORMANCE BOND

KNOW ALL MEN BY THESE PRESENT: the Contractor ("Principal") whose principal place That, of business is located at ("Surety") are held and firmly bound unto the Owner ("Obligee") in the amount of Dollars (\$ County of Fluvanna, Virginia, the _), for the payment whereof Principal and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents. entered into a contract with Obligee for which contract (the "Contract") is by reference expressly made a part hereof; NOW THEREFORE. THE CONDITION OF THIS OBLIGATION is such that, if the Principal shall promptly and faithfully perform said Contract in strict conformity with the plans, specifications and conditions of the Contract, then this obligation shall be null and void; otherwise it shall remain in full force and effect. Provided, that any alterations which may be made in the terms of the Contract, or in the Work to be done under it, or the giving by the Obligee of any extension of the time for the performance of the Contract, or any other alterations, extensions or forbearance on the part of either or both of the Obligee or the Principal to the other shall not in any way release the Principal and the Surety, or either of them, their heirs, executors, administrators, successors or assigns from their liability hereunder, notice to the Surety of any such alterations, extension, or forbearance being hereby waived. No action shall be brought on this bond unless brought within one year after: (a) completion of the Contract and all Work thereunder, including expiration of all warranties and guarantees, or (b) discovery of the defect or breach of warranty or guarantee if the action be for such. The Surety represents to the Principal and to the Obligee that it is legally authorized to do business in the Commonwealth of Virginia. Exclusive venue and jurisdiction for any dispute arising hereunder shall be in the courts of the County of Fluvanna, Virginia. Surety (must be signed by a Virginia Principal Resident Agent of Surety) By:_____ Title:_____ Address: Approved as to form: Bond No.: _____

Fluvanna County Attorney

FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB D

	1						
MEETING DATE:	October 19, 2022						
AGENDA TITLE:	Palmyra Village Streetscape Project - VDOT: Transportation Alternatives Program Grant Award						
MOTION(s):	Motion #1: I move the Board of Supervisors approve a supplemental appropriation of \$317,831 from unassigned fund balance to allocate its required 20% match for the VDOT Transportation Alternatives Program (TAP) grant for the Palmyra Village Streetscape CIP project. Motion #2: I move the Board of Supervisors adopt the resolution entitled "Resolution Affirming Commitment To Fund The Locality Share Of Projects Under Agreement With The Virginia Department Of Transportation And Provide Signature Authority" for the Palmyra Village Streetscape project.						
BOS GOALS?	Yes X	No		If yes, list go	al(s):		lmyra Village cape Project
AGENDA CATEGORY:	Public Heari		Matter K	Presentation	Cons	ent Agenda	Other
STAFF CONTACT(S):	S): Eric Dahl, County Administrator and Douglas Miles, Community Development Director						
PRESENTER(S):	Eric Dahl, County Administrator						
RECOMMENDATION:	Adopt the proposed Resolution						
TIMING:	Routine						
 The Transportation Alternatives Program (TAP) is intended to help grant fund community based projects such as sidewalks and enhance the transportation experience by improving both the cultural and historical aspects of a locality's transportation infrastructure and seeks to strengthen the local economy and further improve the quality of life for its residents. The VDOT - Transportation Alternatives Program (TAP) Grant will provide funding to construct concrete sidewalks and related concrete curbing along Stone Jail Street, remove Court Square (road) that bisects the lawn area between Civil War Park and the Historic Courthouse, provide properly marked and much needed angled and parallel parking spaces along the new proposed one-way road system and to further improve the Palmyra Village VDOT roads. The Palmyra Village Streetscape Project is a part of the Board's current BOS Goals, C3.1. On September 1, 2021, the board authorized and approved submission of the grant application. 							

	 The County received notification on September 2, 2022 of being awarded the VDOT TAP grant funding in the amount of \$1,271,325 for the project. In order to move forward with the grant award, the County must: Approve and allocate its 20% match of \$317,831 of the total project cost of \$1,589,156. The County match will be expended over 4 fiscal years between FY23 and FY26, per the VDOT Administered – Locally Funded Project Administration Agreement. Adopt the "Resolution Affirming Commitment To Fund The Locality Share Of Projects Under Agreement With The Virginia Department Of Transportation And Provide Signature Authority". If Fluvanna County accepts the grant award, a 20% match totaling \$317,831 is being 				
FISCAL IMPACT:	requested from unassigned fund balance to meet the funding requirement. The current unassigned fund balance is \$13,835,655.				
POLICY IMPACT:	N/A				
LEGISLATIVE HISTORY:	N/A				
ENCLOSURES:	 VDOT TAP Grant Award Letter Resolution entitled "Resolution Affirming Commitment To Fund The Locality Share Of Projects Under Agreement With The Virginia Department Of Transportation And Provide Signature Authority" VDOT Administered – Locally Funded Project Administration Agreement VDOT Stone Jail Street and Court Square Sidewalk Conceptual Sketch – May 2021 				
REVIEWS COMPLETED:	Legal	Finance	Purchasing	HR	Other
KEVIEWS CONIPLETED:		X			х



DEPARTMENT OF TRANSPORTATION 1401 EAST BROAD STREET RICHMOND, VIRGINIA 23219-2000

Stephen C. Brich, P.E.

September 2, 2022

Douglas Miles 132 Main St Palmyra, Virginia 22963

RE:

Palmyra Sidewalk Improvements

Transportation Alternatives FY23 / FY24 Funding Award

Congratulations on your Transportation Alternatives Program (TAP) project selection! At their June meeting, the Commonwealth Transportation Board (CTB) approved the Department's Six-Year Improvement Program which included \$1,271,325 in federal (TAP) funding for the above referenced project. Note that the Department will be sending a Project Administration Agreement for this funding soon; we are currently preparing them for your review and signature.

It is important to emphasize the CTB policy for TAP funds requires that the project reach construction (i.e., have a construction contract) within four (4) years of awarding the first federal TA funds. Per CTB Policy and federal guidance, it is critical that every effort be made to meet this deadline to avoid the reimbursement of the federal funding. If this is a new project, it is also imperative that no reimbursable costs be incurred prior to full execution of the above referenced project agreement, and obtaining the required federal authorization. Directions for securing the federal authorization can be found in the Locally Administered Projects (LAP) Manual.

For specific details regarding TA program eligibility, match requirements or further information regarding program policy, please review the Transportation Alternatives Program Guide on the Local Assistance Division (LAD) TA webpage at:

https://www.virginiadot.org/business/prenhancegrants.asp.

Additional guidance specifically for project development can be found in the LAP Manual at: https://www.virginiadot.org/business/local-assistance-locallyAdministered.asp

LAD is holding a statewide Local Programs workshop in Roanoke, VA on October 4-6, 2022. Please consider registering for this workshop as it will include sessions providing guidance for successful implementation of locally administered projects including Transportation Alternatives projects. Registration is open and details are available on the LAD website at: https://www.virginiadot.org/business/lad_meeting.asp

The Department looks forward to working with you and celebrating the successful completion of the referenced TA project. If you have any questions about implementing your TA project or would like to schedule a kick-off meeting to discuss project details, please contact your respective VDOT District Coordinator. A listing of VDOT Coordinators is located on the LAD TA webpage.

Sincerely

Terry R. Short, Jr. AICP

Assistant Division Director, Local Assistance Division

cc. Sean Nelson, PE, Culpeper District Engineer



SEP 1 3 2022

Fluvanna County Planning Dept



BOARD OF SUPERVISORS

County of Fluvanna Palmyra, Virginia RESOLUTION No. 17-2022

A RESOLUTION AFFIRMING COMMITMENT TO FUND THE LOCALITY SHARE OF PROJECTS UNDER AGREEMENT WITH THE VIRGINIA DEPARTMENT OF TRANSPORTATION AND PROVIDE SIGNATURE AUTHORITY

WHEREAS, the County of Fluvanna is a recipient of Virginia Department of Transportation funds under various grant programs for transportation-related projects; and

WHEREAS, the Virginia Department of Transportation requires each locality, by resolution, to provide assurance of its commitment to funding its local share; and

THEREFORE, IT IS HEREBY RESOLVED, by the Board of Supervisors of Fluvanna County hereby commits to fund its local share of preliminary engineering, right-of-way, and construction (as applicable) of the project(s) under agreement with the Virginia Department of Transportation in accordance with the project financial document(s); and

BE IT FURTHER RESOLVED that the County Administrator and/or his designees is authorized to execute all agreements and/or addendums for any approved projects with the Virginia Department of Transportation.

THE FOREGOING RESOLUTION WAS DULY AND REGULARLY ADOPTED by the Fluvanna County Board of Supervisors of Fluvanna County on this 19th day of October 2022.

	AYE	NAY	ABSTAIN	ABSENT	MOTION	SECOND
Mozell H. Booker, Fork Union District						
Patricia B. Eager, Palmyra District						
Anthony P. O'Brien, Rivanna District						
John M. Sheridan, Columbia District						
Chris Fairchild, Cunningham District						

Attest:	
L.L. M. Cl Cl	
John M. Sheridan, Chair	
Fluvanna County Board of Supervisors	

VDOT ADMINISTERED – LOCALLY FUNDED PROJECT ADMINISTRATION AGREEMENT

Project Number	UPC	Local Government
EN22-032-622	121852	Fluvanna County

THIS AGREEMENT, is hereby made and effective the date of the last (latest) signature set forth below, by and between the COUNTY OF FLUVANNA, VIRGINIA, hereinafter referred to as the LOCALITY and the Commonwealth of Virginia, Department of Transportation, hereinafter referred to as the DEPARTMENT. The DEPARTMENT and the LOCALITY are collectively referred to as the "Parties."

WITNESSETH

WHEREAS, the LOCALITY has expressed its desire to have the DEPARTMENT administer the work required to construct certain improvements within the Locality as described in Appendix C (the "Project") and has agreed to fully or partially fund the Project as set forth in this Agreement; and

WHEREAS, the funds as shown in Appendix A have all been allocated to pay the costs of the Project; and

WHEREAS, the Parties have concurred with administering the Project in accordance with the program specific requirements shown in Appendix B, based on the allocated funding for the Project as shown in the Appendix A; and

WHEREAS, the LOCALITY has requested that the DEPARTMENT design and construct the Project in accordance with the scope of work described in Appendix C, and the DEPARTMENT has agreed to perform such work; and

WHEREAS, the Parties have concurred in the DEPARTMENT's administration of the Project identified in this Agreement, including Appendices A, B, and C, and in accordance with applicable federal, state, and local law and regulations; and

WHEREAS, the LOCALITY's governing body has, by resolution, which is attached hereto, authorized its designee to execute this Agreement and has demonstrated the LOCALITY'S commitment to providing local funding for the Project.

NOW THEREFORE, in consideration of the premises and mutual covenants and agreements contained herein, the parties hereto agree as follows:

- A. The representations, covenants, and recitations set forth in the foregoing recitals are material to this Agreement and are hereby incorporated into and made a part of this Agreement as though they were fully set forth in this Section A.
- B. The DEPARTMENT shall:

- 1. Complete the work of the Project as identified in Appendix C, advancing such diligently as all weather, local, and other conditions reasonably permit, and in conformance to the schedule established by the Parties, which schedule shall be adjusted as needed to address impacts to the performance of the work beyond the control of the DEPARTMENT.
- 2. Perform or have performed, and remit all payments for, all preliminary engineering (PE), right-of-way acquisition (Right of Way), construction, contract administration, and inspection services activities for the Project as required.
- 3. Provide the LOCALITY a payment schedule for the LOCALITY's share of estimated Project costs for PE, Right of Way, and construction, in accordance with the tabulation provided in Appendix A.
- 4. Remit invoices to the LOCALITY for sums owed by LOCALITY to the DEPARTMENT in accordance with the amounts and schedule set forth in Appendix A.
- 5. Provide the LOCALITY with a summary of Project expenditures.
- 6. Notify the LOCALITY of additional Project expenses resulting from unanticipated circumstances and provide detailed estimates of additional costs associated with those circumstances. The DEPARTMENT will make all efforts to contact the LOCALITY prior to performing activities associated with those unanticipated circumstances.
- 7. Upon completion of the Project, reconcile LOCALITY payments (based on LOCALITY's estimated share of costs) against actual Project costs allocable to the LOCALITY, and reimburse the LOCALITY for any overpayments by the LOCALITY or remit an invoice to LOCALITY for any underpayment or amounts still owed by the LOCALITY.

C. The LOCALITY shall:

- 1. Remit payments to the DEPARTMENT in accordance with the amounts and schedule provided in Appendix A, or within 30 days of receipt of an invoice issued by the DEPARTMENT, as applicable.
- 2. Provide, or have others provide, maintenance of the Project upon completion, unless otherwise agreed to by the DEPARTMENT. Where the Project results in physical construction, the LOCALITY will continue to operate and maintain the Project in accordance with the final constructed design as approved by the DEPARTMENT. The LOCALITY agrees that any modification of the approved design features, without the approval of the DEPARTMENT, may, at the discretion of the DEPARTMENT, result in

restitution either physically or monetarily as determined by the DEPARTMENT.

- D. Nothing in this Agreement shall obligate the Parties hereto to expend or provide any funds in excess of funds agreed upon in this Agreement or as shall have been included in an annual or other lawful appropriation. State and federal Project funding is limited to those identified in the Appendix A of this Agreement and is allocable only upon LOCALITY'S compliance with all requirements of this Agreement. In the event the cost of all or part of the Project is anticipated to exceed the allocation shown on Appendix A, the Parties agree to cooperate in seeking additional funding for the Project or to terminate the Project before Project costs exceed the allocated amount. Any requested increase in federal or state funding is subject to DEPARTMENT policy and procedures applicable to the funding source and is not guaranteed.
- E. The Parties mutually agree and acknowledge, in entering this Agreement, that the individuals acting on behalf of the Parties are acting within the scope of their official authority and capacity and the Parties agree that neither Party will bring a suit or assert a claim against any official, officer, or employee of either party, in their individual or personal capacity for a breach or violation of the terms of this Agreement or to otherwise enforce the terms and conditions of this Agreement The foregoing notwithstanding, nothing in this subparagraph shall prevent the enforcement of the terms and conditions of this Agreement by or against either Party in a competent court of law.
- F. The Parties mutually agree that no provision of this Agreement shall create in the public, or in any person or entity other than the Parties, rights as a third party beneficiary hereunder, or authorize any person or entity, not a party hereto, to maintain any action for, without limitation, personal injury, property damage, breach of contract, or return of money, or property, deposit(s), cancellation or forfeiture of bonds, financial instruments, pursuant to the terms of this Agreement or otherwise. Notwithstanding any other provision of this Agreement to the contrary, unless otherwise provided, the Parties agree that the LOCALITY or the DEPARTMENT shall not be bound by any agreements between either party and other persons or entities concerning any matter which is the subject of this Agreement, unless and until the LOCALITY or the DEPARTMENT has, in writing, received a true copy of such agreement(s) and has affirmatively agreed, in writing, to be bound by such Agreement.
- G. Nothing in this Agreement shall be construed as a waiver of the LOCALITY's or the Commonwealth of Virginia's sovereign immunity.
- H. Should the project be cancelled due to action or inaction by the LOCALITY, the LOCALITY shall be responsible for reimbursement of all funds in accordance with § 33.2-214 of the Code of Virginia (1950), as amended. The LOCALITY will also be responsible for any costs associated with claims and liabilities associated with the early termination of any construction contract(s) or improvement(s) issued pursuant

- to this Agreement and shall promptly reimburse the DEPARTMENT for all costs incurred or expended by it in connection with the Project.
- I. This Agreement may be terminated by either Party upon 60 days advance written notice to the other Party. Eligible expenses incurred through the date of termination shall be reimbursed to the DEPARTMENT within 60 days subject to the limitations established in this Agreement.
- J. THE LOCALITY and DEPARTMENT acknowledge and agree that this Agreement has been prepared jointly by the Parties and shall be construed simply and in accordance with its fair meaning and not strictly for or against any Party.
- K. THIS AGREEMENT, when properly executed, shall be binding upon both Parties, their successors and assigns.
- L. THIS AGREEMENT may be modified in writing only upon mutual agreement of the Parties.

The remainder of this page is BLANK

IN WITNESS WHEREOF, each Party hereto has caused this Agreement to be executed by their duly authorized representatives, acknowledging and agreeing that any digital signature affixed hereto shall be considered as an original signature for all purposes and shall have the same force an effect as an original signature.	d
COUNTY OF FLUVANNA, VIRGINIA:	

Signature	Date	
Title		

NOTE: The official signing for the LOCALITY must attach a certified copy of his or her authority to execute this Agreement.

COMMONWEALTH OF VIRGINIA, DEPARTMENT OF TRANSPORTATION:

Signature	Date

Chief of Policy, Commonwealth of Virginia, Department of Transportation

Attachments

Appendix A Appendix B Appendix C

Appendix A - VDOT Administered

Revision:	Original					Prepared Date:	9/16/2022
	- 3		Proj	ject Details		. roparoa Bato.	0,10,2022
UPC:	121852	State Project #:	EN22-032-6		20.205	Locality UEI #:	GVKNCOJ2LJU7
Locality:	Fluvanna Cou	unty Address:	132 Main Street, Pa	Imyra, VA 22963			
Work Descri	crosswalk Main Stre	s, and curb ramps to p	orovide pedestrian co et / Court Square in F	ction of 5' wide sidewal onnectivity to the histor Palmyra. The project w	ic park from	Project Location (Zip +4)	22963-4179
			Project P	oints of Contact			
Nai	one: 434-591-1	Miles		Name: Mike.Jaco Phone: 540-829-7 Email: Mike.Jaco	bs	irginia.gov	
		Project Finance	cing		1 1	Project	t Estimate
Allocated	Funds Type	Allocated Funds Amount	Local % Participation	Local Share Total		Phase	Cost
Transpotati	on Alternatives	\$1,589,156	20%	\$317,831 \$0 \$0		Preliminary Engineeri Right of Way and Util Construction	
				\$0	† 	Total Estimate	\$ 1,589,156
				\$0	"		
				\$0 \$0			
				\$0			
				\$0 \$0			
				\$0			
	ng Totals	\$1,589,156 betical order and not indication	and the annual arrange and	\$317,831]		
Note - The fulla of	rder above is in alphai	pelical order and not indicati	,	, ,			
F	Y22	FY23	Paymo	ent Schedule FY25		FY26	Total Payment
\$	-	\$	103,260 \$	29,330	\$	185,241	\$ 317,831.00
			·				
				ment Terms			
amount of \$10At RW Authoramount of \$29At Construct	03,260, to VDOT, orization, VDOT v 0,330, to VDOT, n tion Award, VDOT	no later than 30 days a will invoice the LOCALI o later than 30 days a will invoice the LOCA	after receipt of VDOT TY for their share of fter receipt of VDOT' LITY for their share o	the project costs. The Invoice. the project costs. The sinvoice and prior to the project costs. The first project costs. The project costs.	LOCALITY sh he occurrence ne LOCALITY	nall make one lump sue of any right of way a shall make one lump	um payment in the cquisitions. sum payment in the
<u> </u>							
Auth	orized Locality Officia	l Da	ate		Authorized VD	OT Official	Date
Printed	Name of Locality Office	cial			Printed Name of	VDOT Official	

Title of VDOT Official

Title of Locality Official

VDOT Administered Agreement

Appendix B – Special Funding Program Conditions and Requirements

Project Number	UPC	Local Government
EN22-032-622	121852	Fluvanna County

SMART SCALE

Administration of this Project, including but not limited to the Project estimate, schedule and commitment to funding, is subject to the requirements established in the Commonwealth Transportation Board's (CTB's) most current *Policy for Implementation of the SMART SCALE Project Prioritization Process*, the applicable requirements of the Code of Virginia, and VDOT's applicable *Instructional and Informational Memoranda*.

Without limiting the foregoing, this Project has been selected through the Smart Scale (HB2) application and selection process and will remain in the Six-Year Improvement Plan (SYIP) as a funding priority unless certain conditions set forth in the CTB's most current *Policy for Implementation of a Project Prioritization Process* arise. Pursuant to the CTB's *Policy for Implementation of a Project Prioritization Process*, this Project will be re-scored and/or the funding decision re-evaluated if any of the following conditions apply: a change in the scope, an estimate increase, or a reduction in the locally/regionally leveraged funds. Applications may not be submitted in a subsequent SMART SCALE prioritization cycle to account for a cost increase on a previously selected Project.

This Project shall be initiated and at least a portion of the Project's programmed funds expended within one year of the budgeted year of allocation or funding may be subject to reprogramming to other projects selected through the prioritization process. In the event the Project is not advanced to the next phase of construction when requested by the CTB, the LOCALITY or the localities within the metropolitan planning organization may be required, pursuant to § 33.2-214 of the Code of Virginia, to reimburse the DEPARTMENT for all state and federal funds expended on the Project.

Transportation Alternatives Program

This Project shall be administered in accordance with VDOT's most current *Transportation Alternatives Program Guide*.

Without limiting the foregoing, CTB policy for allocations from the Transportation Alternatives Programs requires that the Project must be advertised or otherwise under construction within four years of the initial Project allocation or otherwise be subject to deallocation, unless prior Department approval has been provided.

The DEPARTMENT shall conduct all environmental studies necessary to complete an environmental document in compliance with the National Environmental Policy Act, unless otherwise agreed to in writing and attached to this Agreement. The LOCALITY is responsible

for implementing any environmental commitments resulting from the environmental studies. In addition, the LOCALITY is responsible for obtaining any water quality permits and conducting any required hazardous materials due diligence efforts. VDOT's estimated cost for the environmental studies and submissions will be provided to the LOCALITY and deducted from the Project funds.

Regional Surface Transportation Program (RSTP)

Allocated Regional Surface Transportation Program funds must be obligated within 12 months of allocation and expended within 36 months of the obligation.

Congestion Mitigation Air Quality (CMAQ)

Allocated Congestion Mitigation and Air Quality Program funds must be obligated within 12 months of allocation and expended within 36 months of the obligation.

Revenue Sharing

This Project shall be administered in accordance with VDOT's most current *Revenue Sharing Program Guidelines*.

Without limiting the foregoing, the Project shall be initiated such that at least a portion of the Revenue Sharing Funds are expended within one year of allocation. For any project that has not been initiated within one year, the CTB has the discretion to defer consideration of future allocations until the Project moves forward. Further, if the Project has not been initiated within two fiscal years subsequent to the allocation of Revenue Sharing Funds, the Revenue Sharing Funds for the Project may be subject to deallocation from the Project at the discretion of the CTB.

State of Good Repair (SGR) Bridge

Project estimate, schedule, and commitment to funding are subject to the requirements established in the CTB's *State of Good Repair Program Prioritization Process Methodology*, the Code of Virginia, and VDOT's *Instructional and Informational Memoranda*.

Projects receiving funding under this program must initiate the Preliminary Engineering or the Construction Phase within 24 months of award of funding or become subject to deallocation. In the event the Project is not advanced to the next phase of construction, the LOCALITY may be required, pursuant to § 33.2-214 of the Code of Virginia, to reimburse the Department for all state and federal funds expended on the Project.

This Project has been selected through the State of Good Repair application and selection process and will remain in the SYIP as a funding priority. Pursuant to the CTB's *State of Good Repair Program Prioritization Process Methodology*, this Project will be re-scored and/or the funding decision re-evaluated if any of the following conditions apply: a change in the scope, an estimate increase, or a reduction in the locally/regionally leveraged funds. Applications may not be submitted in a subsequent annual State of Good Repair prioritization cycle for the same bridge structure to account for a cost increase on a previously selected Project.

State of Good Repair (SGR) Paving

Project estimate, schedule, and commitment to funding are subject to the requirements established in the CTB's *State of Good Repair Program Prioritization Process Methodology*, the Code of Virginia, and VDOT's *Instructional and Informational Memoranda*.

Projects receiving funding under this program must be advertised within twelve months of award funding or be subject to deallocation. In the event the Project is not advanced to the next phase of construction, the LOCALITY may be required, pursuant to § 33.2-214 of the Code of Virginia, to reimburse the Department for all state and federal funds expended on the Project.

This Project has been selected through the State of Good Repair application and selection process and will remain in the SYIP as a funding priority. Pursuant to the CTB's State of Good Repair Program Prioritization Process Methodology, this Project will be re-scored and/or the funding decision re-evaluated if any of the following conditions apply: a change in the scope, an estimate increase, or a reduction in the locally/regionally leveraged funds. Applications may not be submitted in a subsequent annual State of Good Repair prioritization cycle for the same roadway segment to account for a cost increase on a previously selected Project.

Economic Access

This Project shall be administered in accordance with VDOT's most current *Economic Development Access Program Guide*.

Airport Access

This Project shall be administered in accordance with VDOT's most current *Airport Access Program Guide*.

Recreational Access

This Project shall be administered in accordance with VDOT's most current *Recreational Access Program Guide*.

Authorized	Locality	Officia	l Signatu	re and I	Oate
Printed Nan	ne of Lo	cality O	fficial		-

VDOT Administered Projects

Appendix C – Detailed Scope of Services

Project Number	UPC	Local Government
EN22-032-622	121852	Fluvanna County

Detailed Project Scope of Services

VDOT will design and prepare plans for the construction of 5 ft. wide sidewalks, crosswalks, and curb ramps to provide pedestrian connectivity to the historic park from Main Street and Stone Jail Street / Court Square in Palmyra. The project will also close vehicular access which currently bisects the park and turn this into green space. The Scope of Services by VDOT for the Palmyra Sidewalk Improvement project herein agreed upon include: Project Management Preparation of roadway plans to include drainage plans, signing and pavement marking plans, maintenance of traffic plans, erosion and sediment control plans, cross sections, utility relocation plans, and right of way plans. Public Involvement activities Environmental studies and acquisition of required environmental documents from applicable state and federal agencies. Acquisition of required stormwater management permits. Administration of right of way acquisition and utility relocations. Compilation of final plans, specifications, and estimate for the roadway and sidewalk improvement features into a bid proposal package. Bid proposal bidability review. Administration and advertisement of proposal Administration of bidder questions. Receipt of bids Administration of Contract award. Administration and oversight of construction, construction engineering services, and construction project close-out.

Authorized Locality Official Signature and Date	Authorized VDOT Official Signature and Date
Printed Name of Locality Official	Printed Name of VDOT Official
Title of Locality Official	Title of VDOT Official

Virginia Department of Transportation Culpeper District Design Unit

Stone Jail Street (S.R. 1004) and Court Square Sidewalk May 2021

Legend

Concrete Sidewalk
Concrete Curbing or Islands

Proposed ROW

Existing ROW (from GIS)

Proposed Drainage Easement

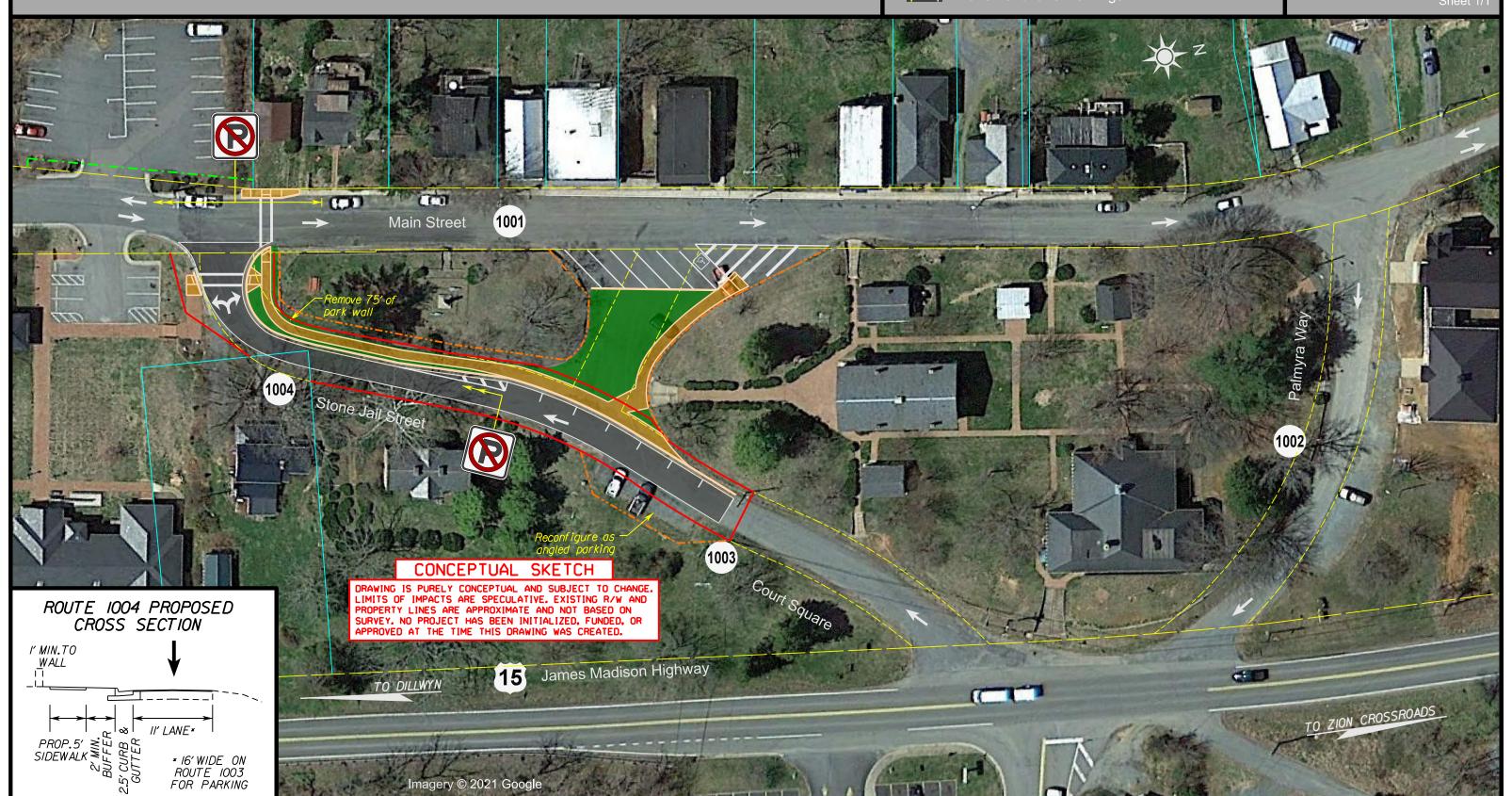
Approx. Temp. Easement (grading limits T.B.D.)

Pavement/Lane Markings

Location: Fluvanna County

BOS2022-10-19 p.827/886

Sheet 1/



FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB E

MEETING DATE:	October 19,	2022						
AGENDA TITLE:	Central Virg	inia Partne	rship for Ed	conomic Developm	nent (CVPED) Upo	late		
MOTION(s):	N/A	N/A						
BOS GOALS?	Yes	No X		If yes, which goa	ıl(s):			
AGENDA CATEGORY:	Public Hear	ng Actic	on Matter	Presentation	Consent Agenda	Other		
				Х				
STAFF CONTACT(S):	Eric Dahl, Co	ounty Admi	inistrator					
PRESENTER(S):	Helen Cauth	en, Preside	ent – Centr	al Virginia Partner	ship for Economi	Development		
RECOMMENDATION:	N/A	N/A						
TIMING:	Routine							
DISCUSSION:	Helen Cauth Economic D			is providing a 202	2 Central Virginia	Partnership for		
FISCAL IMPACT:	N/A							
POLICY IMPACT:	N/A							
LEGISLATIVE HISTORY:	N/A	N/A						
ENCLOSURES:	Presentation	Presentation						
REVIEWS COMPLETED:	Legal	Fi	nance	Purchasing	HR	Other		

Mission: Advancing Innovative Strategies for Regional Economic Prosperity

- Public-Private Partnership
- > 501(c)(6) nonprofit organization + 501(c)(3) foundation
- Collaboration of local government, higher education, and business



- Partnership Board of Directors
 - Chair: Melinda Crawford, CHO
 - 9 Jurisdiction Directors including *Eric Dahl*, Treasurer/Secretary
 - 12 Private Sector Directors
 - University of Virginia Director
 - 2 Community College Directors
- Economic Development Partners Team
 - Jennifer Schmack, Economic Development Director







State initiative to incentivize locality cooperation on economic development



PIEDMONT REGION

Workforce development solutions for employers and job seekers



Program of Work & Results

FY 2022 Announcements									
Activity Summary	Locality	Jobs	New Capital Investment						
Worthington Architectural Millwork	Orange	26	\$1,473,000						
Bonumose	Albemarle	64	\$27,700,000						
RIVANNA	Albemarle	18	\$260,000						
Hidden Pines Meat Processing	Madison	7	\$500,000						
Marvell Development (Amazon Data Center)	Culpeper	90	\$500,000,000						
	TOTALS	205	\$529,933,000						

- Marketing & Business Attraction
- Regional Collaboration Including Site Readiness
- > Talent Retention & Attraction



Attract, Retain, Align Talent

www.LivingCentralVA.org





Attract, Retain, Align Talent

Livability Central Virginia Magazine

Fluvanna County • POPULATION: 26,594

Located between Charlottesville and Richmond, Fluvanna County is a growing rural county with transportation assets like Interstate 64, along with U.S. Route 15. The county recently opened a science-focused high.



school, and it is also home to Fork Union Military Academy, which is considered among the premier military boarding academies in the U.S. Strong industry sectors in luvanna County include advanced manufacturing, agribusiness and

Greene Cou

Local tudents can

POPULATION

At the inte

U.S. Rou

a dynar and gro

know s the dates

North rn Virginia an



Madison County

Louisa Counc

Twenty miles of Interstate 64 run along the southern end County, and local businesses that ship cargo also benefit f railroad track. The economy is strong in sectors like advanmanufacturing and business and financial services. Major are Lake Anna and Spring Creek Golf Club, a Top 100 nati recognized golf course.

Nelson County

POPULATION: 14,812

On the sunrise side of the Blue Ridge Mountains, this county balances economic growth with natural beauty. Residents and businesses are served by 38 miles of high-speed fiber optic network, and key economic sectors include agribusiness, business & finance, and forestry, Nelson County offers recreation options like Wintergreen Resort. Also, it is home to 12 wineries, seven craft breweries, three cider operations and three distilleries





sometimes surprising sophistication of its smaller towns, Central Virginia has earned a reputation as the right place to roost.

live in places where they can actually live," says Cheng, a Charlottesville resident for 11 ve and vice president and chief





rmation officer of Shentel "We're next to the mountains, close to the beach, and there are four wineries down the street from my house. Plus, we have the resour at the university. There's not much you can't get in this area."

A Natural Beauty

With its Blue Ridge Mountains setting and picturesque roadways (the first 30 miles of the Blue Ridge Parkway border the region), the natural beauty of Central Virginia is comparable. The variety of its indscapes and amenities make Central Virginia an easy place to settle. And a commitment to versity, equity and incl ensures a welcome handshake is easy to find.

The best thing about living in entral Virginia? The people," says wine grapes and is an owner of Silver Creek & Seamans' Orchards. She left the corporate life more than .000-acre farm that has been in her mily since the mid-1800s. erybody here takes care of rybody - we look after each other. e our area is so rural, we're

der a lot of urban pressure pment yet. So, it is really raise a family. s of farming diversity plays ig role in the area's ooming in Cen Virginia egy, advance nedical devices, agr of its thriving indus ies. The growing, thanks to cal grants and

tive, I think this is work and to have a ng says. "It's easy to - you tend to get people ... There are a fair number of ech firms in the area, and they are

SITES TO BEHOLD

THIS REGION HAS MANY HISTORIC ATTRACTIONS WORTH VISITING . By Kevin Litwin

James Monroe's Highland

To have the true Central Virginia experience, you should dive into the area's unique history. Several historic landmarks are well worth seeing and visiting, including the following:

THOMAS JEFFERSON'S MONTICELLO

Dubbed as the "last Renaissance man," Thomas Jefferson's life and work can be best experienced at Monticello, the home of the third U.S. president from 1770 until 1826. Today, the designated UNESCO World Heritage Site remains a place of education and exploration, offering various tours and exhibits throughout the year.

MEMORIAL TO A ENSLAVED LABORERS

Memorials at both Monticello

and the University of Virginia acknowledge the work and individual lives of enslaved African Americans who built the University of Virginia. Exhibits at Monticello include The Plantation, People Enslaved at Monticello and Paradox of Liberty, and displays at UVA remember the estimated 4.000 enslaved persons who worked on the grounds of UVA between 1817 and 1865.

JAMES MADISON'S MONTPELIER

Montpelier was the house of the fourth U.S. president and his wife. Dolley and the large property is open for tours seven days a week. The mansion features 22 rooms with many artifacts from both James and Dolley Madison,

and the 2.650-acre property h annual events such as Monton for Hunt Races and the Montpelier Fall Fiber Festival & Sheep Dog Trials.

JAMES MONROE'S HIGH LAND (ALBEMARLE COUNTY)

Adjacent to Monticello is Highla estate of the fifth U.S. president. and his family lived at Highland fr 1799-1824 until personal debt force

Monroe to sell the plantation in 1825. The house is now owned and operated by Monroe's alma mater the College of

PLEASANT GROVE O HOUSE MUSEUM

(FLUVANNA COUNTY)

Built in 1854, Pleasant Grove House is on the National Register of Historic Places and located along Virginia Route 53 in Palmyra. Today, the twostory building serves as a museum of Fluvanna County history as well as a welcome center to the community. The museum is part of Pleasant Grove Park that features a beautiful trail to the adjacent Rivanna River.



TechLink

- GOAL: FILL TECH JOB **OPENINGS WITH UNIVERSITY OF** VIRGINIA AND COMMUNITY COLLEGE STUDENTS
- FOCUSED ON TARGET INDUSTRIES: Light Manufacturing, IT, Business/Financial Services, Biosciences
- **KEY STAFF:** Hired Talent Director, Mary Kay Campbell, and 3 UVA Work-Study Students; in process of hiring Work-Study Students from Germanna and Piedmont Virginia Community Colleges

Central VA Talent Collaborative

Connecting You with Qualified Students

The Central VA Talent Collaborative has workforce solutions for you! These grant-funded programs seek to build talent solutions that address regional business needs. Follow the QR code or email each contact to learn more about how your business or organization can get involved.

Talent Supply Connector: Apprenticeships and Internships

We work with area high schools and community colleges to create clearer pathways for both trades and professional positions in the Food & Beverage and Light Manufacturing industries.



Contact: Allyn Sinderbrand - asinderbrand@vcwpiedmont.com



Region 9 Internship Collaborative: Internships

Ve provide Central Virginia businesses with tools to create high-quality, experiential learning opportunities that can lead to employment for high school, community college and University of Virginia students.

Contact: Kelvin Whitehurst - kwhitehurst@vcwpiedmont.com

TechLink Central VA: Entry-Level Careers

We aim to retain talent in the region by connecting University of Virginia and community college students with regional businesses that have open entry-level tech positions in the IT, Biotechnology, Financial & Business Services and Light Manufacturing industries.



Contact Mary Kay Campbell - TechLink@centralvirginia.org











Partnership's Investors

CENTRAL VIRGINIA PARTNERSHIP FY 2023 INVESTORS

PUBLIC SECTOR

Albemarle County
City of Charlottesville
Culpeper County
Fluvanna County
Greene County
Louisa County
Madison County
Nelson County
Orange County
Thomas Jefferson Planning
District Commission

HIGHER EDUCATION

University of Virginia Germanna Community College Piedmont Virginia Community College

PRIVATE SECTOR

LEADERSHIP COUNCIL

Charlottesville Albemarle Airport
Dominion Energy
Hantzmon Wiebel
Patriot Industries
Rappahannock Electric Cooperative
UVA Foundation

AMBASSADORS

Atlantic Union Bank
Cathcart Group
Cedar Mountain Stone/
Chemung Contracting
Great Eastern Management Co.
Hourigan
Pepsi-Cola Bottling Co.
Sentara Martha Jefferson Hospital
Storyware
UVA Community Credit Union
Wells Fargo
Williams Mullen

SUPPORTERS

Bank of America
Blue Ridge Bank
Charlottesville Regional Chamber
Faulconer Construction
Flora Pettit
Lohmann Corporation
Martin Horn Inc.
MPS/Macmillan Publishers
Seminole Trail Properties
S.L. Williamson Company
Southern Development Homes
Tiger Fuel Co.
Truist
United Bank
Virginia National Bank

FRIENDS

American Electric Power Bingham & Taylor BIO-CAT Carter Bank & Trust Central Virginia ElectricCooperative CMA Cars Columbia Gas of Virginia Draper Aden Associates ECS Mid-Atlantic, LLC Environmental Standards, Inc. Firefly Fiber Broadband First Citizens Bank Fulton Bank Gropen Har-Tru Henningsen Kestner Architects InBio

Milestone Partners
Montague Miller & Co.
NEST Furnished Living Solutions
Northwestern Mutual
Performance Signs
Qualified Staffing
Real Estate III Commercial
Spring Creek Land Development

Stony Point Development Group
The Caton Companies /MSC
The Ivy Group

The Ivy Group Timmons Group

Ting
van der Linde Recycling & Container Rentals
Whiting-Turner Contracting Company
WillowTree

WM Development/Historic Woolen Mills Woodard Properties



Entrepreneurial Infrastructure

- Economic development is a process focused on the long-term
- Economic development is a team sport
- It takes all of us to ensure longterm business success



FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB F

	1			ALL INEL OILL				
MEETING DATE:	October 19, 20	22						
AGENDA TITLE:	Adoption of the Minutes.	Adoption of the Fluvanna County Board of Supervisors October 5, 2022 Meeting Minutes.						
MOTION(s):		I move the meeting minutes of the Fluvanna County Board of Supervisors Regular Meeting on Wednesday October 5, 2022, be adopted.						
BOS GOALS?	Yes	No X	_	If yes, list goals	(s):			
AGENDA CATEGORY:	Public Hearing	Action	Matter	Presentation	Consent Agenda	Other		
					XX			
STAFF CONTACT(S):	Caitlin Solis, Cle	erk to the	Board					
PRESENTER(S):	Eric Dahl, Coun	Eric Dahl, County Administrator						
RECOMMENDATION:	Approve	Approve						
TIMING:	Routine							
DISCUSSION:	None.							
FISCAL IMPACT:	N/A							
POLICY IMPACT:	N/A							
LEGISLATIVE HISTORY:	N/A							
ENCLOSURES:	Draft Minutes for October 5, 2022.							
REVIEWS COMPLETED:	Legal	Fina	ance	Purchasing	HR	Other		
REVIEWS CONIPLETED:						X		

FLUVANNA COUNTY BOARD OF SUPERVISORS

REGULAR MEETING MINUTES Carysbrook Performing Arts Center

8880 James Madison Hwy, Fork Union, VA 23055

October 5, 2022 Regular Meeting 5:00pm

MEMBERS PRESENT: John M. (Mike) Sheridan, Columbia District, Chair (entered at 5:06pm)

Tony O'Brien, Rivanna District, Vice Chair

Mozell Booker, Fork Union District (entered at 5:08pm)

Patricia Eager, Palmyra District Chris Fairchild, Cunningham District

ABSENT: None.

ALSO PRESENT: Eric M. Dahl, County Administrator

Kelly Harris, Assistant County Administrator

Fred Payne, County Attorney

Caitlin Solis, Clerk for the Board of Supervisors

1 - CALL TO ORDER, PLEDGE OF ALLEGIANCE, & MOMENT OF SILENCE

At 5:04pm, Vice Chair O'Brien called to order the Regular Meeting of October 5, 2022. After the recitation of the Pledge of Allegiance, a moment of silence was observed.

3 - ADOPTION OF AGENDA

- Mr. Dahl requested adding the Cost of Community Services Study to New Business.

MOTION:	Accept the Ager	Accept the Agenda, for the October 5, 2022 Regular Meeting of the Board of								
WOTION.	Supervisors, as	Supervisors, as amended.								
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan					
ACTION:		Motion	Second							
VOTE:	Absent	Absent Yes Yes Absent								
RESULT:		3-0								

- At 5:06pm Mr. O'Brien passed the gavel to Mr. Sheridan.

4 - COUNTY ADMINISTRATOR'S REPORT

Mr. Dahl reported on the following topics:

Announcements and Updates - New Employees

- Clifton Thomas, HVAC Specialist, Facilities Department, Started August 31st
- Travis Lawson, Athletics and Special Events Coordinator, Parks and Recreation Department, Started October 3rd

Announcements and Updates - New Position

• Victoria Melton, Director of Finance, Finance department, Started September 11th

Bremo Power Station Demolition

• On Friday, September 23, 2022 Dominion Energy completed a controlled demolition of Bremo Power Station, located in Bremo Bluff, Fluvanna County.

October Is Domestic Violence Awareness Month

- If you are the victim of domestic violence, or know someone who is, help is only a phone call away.
- Call the Fluvanna Victim/Witness Assistance Program at 591-1985 or the
- Shelter for Help in Emergency (SHE) at 293-8509 for assistance.

18th Annual Halloween Festival and Trunk or Treat

- Saturday, October 29th at Pleasant Grove Park
- The Semi-Scary Haunted Trail and Trunk or Treat starts at 6:30 pm and ends at 8:30 pm.
- Free and Open to the Public
 - If you plan on handing out candy or treats from a trunk you must Register your Vehicle's Trunk at https://fluvanna.recdesk.com or call (434) 589-2016 Monday thru Friday, 9am - 4pm.
 - Trunks must be registered by 12 Noon, Thursday, October 27th!

Annual Friends of the Library Book Sale 2022

Thursday, October 6- Saturday, October 22

Hours of the Library

- Thursday, October 6 Saturday, October 8 Full Price
- Tuesday, October 11 Saturday, October 15 1/2 Price Sale (Library Closed Monday, October 10)
- Monday, October 17 Saturday, October

White Oak Solar Farm Community Meeting

- Wednesday, October 12th from 6:30-8:00PM
- The Light Academy Cafeteria, 479 Cunningham Rd., Palmyra, VA 22963

• White Oak Solar Farm is a 38MW solar project located off Shores Road about 2 miles south of Kidds Store, VA. The estimated project area is 355 acres.

Next BOS Meetings

Day	Date	Time	Purpose	Location
Wed	Oct 19	7:00 PM	Regular Meeting	Performing
weu	00119	7:00 PIVI	Regular Meeting	Arts Center
Mod	W. J. N. 2	5 00 514	Decular Meeting	Performing
Wed	Nov 2	5:00 PM	Regular Meeting	Arts Center
\A/od	Nov 16	7.00 DN4	Decular Meeting	Performing
Wed	Nov 16	ov 16 7:00 PM	Regular Meeting	Arts Center

- Mr. Dahl mentioned the Elected officials breakfast on November 10, 2022
- Mrs. Booker mentioned that it was National Teacher's Day
- Mr. Sheridan provided an update about the Rivanna Conservation Alliance Trash Pickup on October 1, 2022
 - o 9.5 Miles of river cleaned
 - 148 bags of trash collected
 - 173 Tires were pulled from the river
- Mr. Dahl mentioned LMOA extending an invitation to the Board of Supervisors to attend their meetings.
- Mr. Dahl also asked if a board member would like to attend the TJPDC Regional Transit Governance Study meetings. Mrs. Eager offered to participate on the steering committee.

5 - PUBLIC COMMENTS #1

At 5:21pm, Chair Sheridan opened the first round of Public Comments.

- Corven Flynn, 319 Shiloh Church rd., made comments regarding the June 15, 2022 and September 21, 2022 Board of Supervisors meetings, and Board meeting minutes, generally.

With no one else wishing to speak, Chair Sheridan closed the first round of Public Comments at 5:26pm.

6 - PUBLIC HEARING

At 7:00pm.

7 - ACTION MATTERS

Selection of Voting Credentials for the 2022 VACo Annual Business Meeting – Eric Dahl, County Administrator

- Article VI, VACo Bylaws, states that each county shall designate a representative of its board of supervisors to cast its vote(s) at the Annual Business Meeting.
- Association's Bylaws allow a county to designate a non-elected official from your county or a member of a board of supervisors from another county to cast a proxy vote(s) for your county.
- For your county to be certified to vote at the Annual Business Meeting, a completed Voting Credentials Form or a Proxy Statement must be submitted to VACo by November 7, 2022.

MOTION #1:	County by casting	Approve Michael Sheridan be appointed Voting Delegate, representing Fluvanna County by casting votes at the 2022 Annual Business Meeting of the Virginia Association of Counties.							
MEMBER:	Mrs. Booker	Mrs. Booker Mrs. Eager Mr. Fairchild Mr. O'Brien Mr. Sheridan							
ACTION:	Second			Motion					
VOTE:	Yes	Yes Yes Yes Abstain							
RESULT:	4-0-1								

MOTION #2:	County by casting	Approve Eric Dahl be appointed Alternate Delegate, representing Fluvanna County by casting votes at the 2022 Annual Business Meeting of the Virginia Association of Counties.						
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan			
ACTION:	Second	Second Motion						
VOTE:	Yes	Yes Yes Yes Yes						
RESULT:		5-0						

Judicial Assistant Job Description – Donna Snow, Director of Human Resources

With Judge Moore retiring, a new Circuit Court Judge is being assigned to Fluvanna County. Currently, Fluvanna County shares the cost of Judge Moore's Judicial Assistant with the City of Charlottesville, but the Judicial Assistant position is an employee of the City of Charlottesville. The current amount budgeted within FY23 is \$21,800, which accounts for 25% for personnel costs and 10% for office supply costs.

The new Circuit Court Judge being assigned to Fluvanna is Judge Barredo, who will split his time 50% between Fluvanna and Greene County. The effective date for the incoming Circuit Court Judge is December 1, 2022. It is

anticipated that based upon populations and caseloads, Fluvanna may have a greater percentage of court time in the future. It is being requested that Fluvanna County be the employer for the Judge's new Judicial Assistant and a new employee job description must be created. At a future meeting, a Memorandum of Agreement will be brought before the board between Fluvanna and Greene County for sharing costs of the position.

MOTION:	Approve the job Court Judge.	Approve the job description for the Judicial Assistant for the Office of the Circuit Court Judge.							
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan				
ACTION:		Motion	Second						
VOTE:	Yes	Yes	Yes	Yes	Yes				
RESULT:			5-0						

7A - BOARDS AND COMMISSIONS

MOTION:	Move the Board of Supervisors approve the following Board, Commission, or Committee appointment(s)/reappointments(s):							
BOARD/COMMISSION/COMMITTEE			APPOINTEFS		APPT REAP	-	BEGINS TERM	ENDS TERM
Board of Bui	lding Code Appeals							
(BBCA) –			James Hals	tead, Jr. (I)	Reap	ppt	11/1/2022	10/31/2026
At-Large Rep	resentative							
Board of Bui	lding Code Appeals							
(BBCA) –			Gary Osteen (I)		Reap	opt	11/1/2022	10/31/2026
At-Large Rep	resentative							
			•					•
MEMBER:	Mrs. Booker	Mrs. Booker Mrs. Eager Mr. Fair			ild	V	lr. O'Brien	Mr. Sheridan
ACTION:		Second					Motion	
VOTE:	Yes	Yes		Yes		Yes	Yes	
RESULT:	5-0							

8 – PRESENTATIONS

Piedmont Virginia Community College Update - Dr. Jean Runyon, President PVCC

Dr. Runyon presented the Board with an update of Piedmont Virginia Community College. PVCC is celebrating 50 years of academic excellence and impact with a mission to offer accessible, affordable, high-quality educational programs that promote student success and community vitality.

Pearson Appraisal 2023 Reassessment Update – Randy Willis, Pearson Mass Appraisal and Andrew M. Sheridan, Jr., Commissioner of the Revenue

- Randy Willis presented an initial overview of the 2023 reassessment data and will return at a future meeting with a more comprehensive analysis of the data.
- Mel Sheridan mentioned property cards illustrating the 2023 assessments will be mailed in the next few weeks. There will be a window of time where property owners may appeal or discuss their assessments with Pearson Mass Appraisal. When the assessor appeal window closes, appeals may be brought to the Board of Equalization for review.

9 - CONSENT AGENDA

The following items were approved under the Consent Agenda for October 5, 2022:

- Minutes of September 21, 2022 Caitlin Solis, Clerk to the Board
- CRMF IT FUSD Network Cabling Andy Notman, Information Technology Director
- CRMF PW23 005 FY22 Capital Reserve Maintenance Fund Request Form PW22-009 Dale Critzer,
 Assistant Director of Public Works
- Permanent Part-time Deputy Registrar Job Description Donna Snow, Director of Human Resources
- Department of Social Services Vehicles Contract Donna Allen, Purchasing Officer
- Dewberry Project Agreement #15 for On-Call Water and Sewer Plan Review Donna Allen, Purchasing Officer

MOTION:	Approve the consent agenda, for the October 5, 2022 Board of Supervisors meeting.								
MEMBER:	Mrs. Booker	Mrs. Booker Mrs. Eager Mr. Fairchild Mr. O'Brien Mr. Sheridan							
ACTION:	Second			Motion					
VOTE:	Yes	Yes Yes Yes Yes							
RESULT:		5-0							

10 - UNFINISHED BUSINESS

None

11 - NEW BUSINESS

Cost of Community Services Study – Eric Dahl, County Administrator

- Mr. Dahl asked the Board of Supervisors for direction with the Cost of Community Services Study, and whether the Board would like a presentation brought back at a future meeting.

12 - PUBLIC COMMENTS #2

At 6:35pm, Chair Sheridan opened the second round of Public Comments. With no one wishing to speak, Chair Sheridan closed the second round of Public Comments at 6:35pm.

13 - CLOSED MEETING

MOTION:	meeting, pursua Virginia, 1950, a	At 6:35pm, move the Fluvanna County Board of Supervisors enter into a closed meeting, pursuant to the provisions of Section 2.2-3711 A.19 of the Code of Virginia, 1950, as amended, for the purpose of discussing Public Safety – Structure of Emergency Services							
NATNADED.				Mr. O'Drian	Mr Charidan				
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan				
ACTION:	Second	Second Motion							
VOTE:	Yes	Yes Yes Yes Yes							
RESULT:	5-0								

MOTION:	of Supervisors of Supervisors doe public business under Section 2	onvene again in as hereby certify matters lawfully .2-3711-A of the	ng be adjourned a open session and to the best of eac exempted from Code of Virginia, were identified in	d "BE IT RESOLVE th member's kno open meeting re . 1950, as amend	D, the Board of owledge (i) only quirements led, and (ii) only			
	•		vere heard, discus	•				
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan			
ACTION:	Second			Motion				
VOTE:	Yes	Yes Yes Yes Yes						
RESULT:	5-0							

PUBLIC HEARING

Public Hearing for Chapter 21 Water and Sewage Disposal Ordinance – Eric Dahl, County Administrator

- Fluvanna County has targeted Zion Crossroads (ZXR) as a growth area. Water and Sewer system infrastructure is an important aspect to attracting and expanding business development in Fluvanna County. The ZXR system stretches nearly 4 miles of the Route 250 / Route 15 corridor. The service area stretches from Route 698, Memory Lane, east on Route 250 to Zion Crossroads, and south on Route 15 for a half mile.
- The County also has sewer systems in downtown Palmyra which are covered under Chapter 21 of the Fluvanna County Code. Fork Union Sanitary District is covered primarily under Chapter 9 of the Fluvanna County Code, which is not being amended at this time. There are sections of Chapter 21 that apply to the Fork Union Sanitary District which is consistent with prior treatment under Chapter 21.
- The proposed ordinance changes, fees, manuals and plans have been prepared to address the significant increase in the abilities of the County's water and sewer system, as well as to address significant revisions to the Virginia Administrative Code Waterworks Regulations which were effective June 21, 2021 and to make other modifications deemed appropriate by staff to better manage the system and to address the financial impacts of the Project.
- The Proposed Reenacted Chapter 21 Water and Sewage Disposal ordinance:
 - Appendix A: Water and Sewer Fee Schedule
 - Cross-connection Control and Backflow Prevention Program Manual
 - Emergency Management Plan for Extended Power Outages
 - Utility Standards Manual

Fluvanna - DRAFT Water and Sewer Rates

Fluvanna - A	Fluvanna - Availability Fee & Base Service Fee Table									
Meter Size	Capital EMU Ratios	Usage EMU Ratios	Water Availability Fee	Water Base Service Fee	GAL included in Base Fee	Sewer Availability Fee	Sewer Base Service Fee	GAL included in Base Fee		
5/8x3/4	1.00	1.00	\$8,500	\$ 21.42	2,000	\$8,500	\$ 25.81	2,000		
Full 3/4	1.00	1.00	\$8,500	\$ 21.42	2,000	\$8,500	\$ 25.81	2,000		
1	2.00	3.00	\$17,000	\$ 64.26	6,000	\$17,000	\$ 77.43	6,000		
1-1/2	5.00	6.00	\$42,500	\$ 128.52	12,000	\$42,500	\$ 154.86	12,000		
2	8.00	10.00	\$68,000	\$ 214.20	20,000	\$68,000	\$ 258.10	20,000		
3	16.00	24.00	\$136,000	\$ 514.08	48,000	\$136,000	\$ 619.44	48,000		
4	32.00	48.00	\$272,000	\$ 1,028.16	96,000	\$272,000	\$ 1,238.88	96,000		

Fee per 1,000 gal						
Water Sewer						
\$11.22 \$17.65						

Based on existing FUSD and Palmyra Sewer Rates

Fluvanna - M	Fluvanna - Monthly Charges for Various Meter Sizes & Usage Rates									
Meter Size (Inches)	Monthly Ucage (Gallons)	Water Bace Service Fee	Water Usage Fee	Total Water Charges	Sewer Bace Service Fee	Sewer Ucage Fee	Total Sewer Charges	Total Water 8. Sewer Charges		
5/8x3/4	3,000	\$ 21.42	\$11.22	\$ 32.64	\$ 25.81	\$17.65	\$ 43.46	\$ 76.10		
Full 3/4	5,000	\$ 21.42	\$33.66	\$ 55.08	\$ 25.81	\$ 52.95	\$ 78.76	\$ 133.84		
1	7,000	\$ 64.26	\$11.22	\$ 75.48	\$ 77.43	\$ 17.65	\$ 95.08	\$ 170.56		
1-1/2	13,000	\$ 128.52	\$11.22	\$ 139.74	\$ 154.86	\$ 17.65	\$ 172.51	\$ 312.25		
2	21,000	\$ 214.20	\$11.22	\$ 225.42	\$ 258.10	\$ 17.65	\$ 275.75	\$ 501.17		
3	49,000	\$ 514.08	\$11.22	\$ 525.30	\$ 619.44	\$ 17.65	\$ 637.09	\$ 1,162.39		
4	97,000	\$ 1,028.16	\$11.22	\$ 1,039.38	\$ 1,238.88	\$ 17.65	\$ 1,256.53	\$ 2,295.91		

Richard Klinchoe, Project Manager, Dewberry, presented the Utility Master Plan Overview and Connection Fee Rate Analysis.

Overview and Goals

- Holistically analyze water and sewer rates and fees county-wide
- Ensure Water and Sewer funds are financially sustainable with in planning period (35 years)
- Provide sufficient revenue for emergencies and long-term infrastructure upgrades
- Ensure costs remain competitive within the region
- Minimize subsidies to Water and Sewer funds
- Set rates to meet future needs of the system
- Plan for preventative maintenance and recapitalization

Assumptions

- Ensure County repayment within the planning period
- Private well and septic system construction for 2 EMU equivalent customers (1-inch meter) is estimated at \$40,000
- Proposed rates set to match existing current rates
 - Water: FUSD
 - Sewer: County (Palmyra)
- Water Base Service Fee: \$21.42 per EMU
- Sewer Base Service Fee: \$25.81 per EMU
- Minimum Usage included in Base Service Fee: 2,000 gallons per month per EMU for both water and sewer

Projected Revenue over 35-Year Planning Period

	Water Connection Fee	Water Rates (above base service)	Sewer Connection Fee	Sewer Rates (above base service)	Capital Subsidy from O&M (W/S)	Overall Water Revenue	Total Sewer Revenue	Total Water and Sewer Revenue
Scenario 1 Break-Even, Separate Capital and O&M Budgets	\$17,422	\$5.93 per 1,000 gallons	\$25,206	\$7.28 per 1,000 gallons	W: 0% S: 0%	\$0	\$0	\$0
Scenario 2 Proposed Fees and Rates (BOS Presentation 9/7/22)	\$8,500	\$11.22 per 1,000 gallons	\$8,500	\$17.65 per 1,000 gallons	W: 57% S: 68%	\$28.7M	\$64.5M	\$93.2M
Scenario 3 Reduced W&S Connection Fees, includes County Debt Repayment	\$5,750	\$11.22 per 1,000 gallons	\$6,250	\$17.65 per 1,000 gallons	W: 74% S: 77%	\$3.9M	\$46.5	\$50.4M
Scenario 4 Reduced W&S Connection Fees, excludes County Debt Repayment (County Subsidy)	\$5,750	\$11.22 per 1,000 gallons	\$6,250	\$17.65 per 1,000 gallons	W: 64% S: 75%	\$18.4M	\$52.3M	\$70.7M

Recommendation

- Institute rates and fees summarized in Scenario 2
 - Water Connection Fee: \$8,500Sewer Connection Fee: \$8,500
 - Water Rate: \$11.22 per 1,000 gallons above Base Service Fee
 - Sewer Rate: \$17.65 per 1,000 gallons above Base Service Fee

 Annually review and adjust fees and rates as needed to ensure financial sustainability and reasonable costs to customers

At 8:21pm, Chair Sheridan opened the Public Hearing. With no one wishing to speak, Chair Sheridan closed the Public Hearing at 8:22pm.

MOTION #1:	Fluvanna Count attached replac Disposal of the proposed attach published as an Further approve Community Wa and Backflow Proposed States of the published as an Eurther approve Community Wa and Backflow Proposed States of the published States of t	y Code, in its ent ement Ordinance Fluvanna County ned Appendix A e appendix to the e and adopt the p terworks Utility S revention Progra	irety; (ii) adopt a e entitled Chapte Code, in its entite entitled Water ar Fluvanna County proposed Fluvant Standards Manua	na County Zion Co al, the Cross-Cono he Emergency M	roposed Sewage pt the related edule to be rossroads nection Control
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan
ACTION:		Second		Motion	
VOTE:	Yes	Yes	Yes	Yes	Yes
RESULT:			5-0		

MOTION	Adopt the Htilit	Adopt the Utility Macter Plan dated September 2022, as presented								
#2:	Adopt the Othic	Adopt the Utility Master Plan dated September 2022, as presented.								
MEMBER:	Mrs. Booker	Mrs. Booker Mrs. Eager Mr. Fairchild Mr. O'Brien Mr. Sheridan								
ACTION:	Motion	Second								
VOTE:	Yes	Yes Yes Yes Yes								
RESULT:			5-0							

13 - CLOSED MEETING

MOTION:	meeting, pursua Virginia, 1950, a	At 8:32pm, move the Fluvanna County Board of Supervisors enter into a closed meeting, pursuant to the provisions of Section 2.2-3711 A.1 of the Code of Virginia, 1950, as amended, for the purpose of discussing Personnel – County Attorney Services.							
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan				
ACTION:	Second			Motion					
VOTE:	Yes	Yes Yes Yes Yes							
RESULT:	5-0								

	At 9:28pm, move Closed Meeting be adjourned and the Fluvanna County Board								
	of Supervisors convene again in open session and "BE IT RESOLVED, the Board of								
	Supervisors doe	s hereby certify	to the best of eac	ch member's kno	wledge (i) only				
MOTION:	public business matters lawfully exempted from open meeting requirements								
MOTION.	under Section 2	.2-3711-A of the	Code of Virginia,	. 1950, as amend	ed, and (ii) only				
	such public business matters as were identified in the motion by which the								
	closed meeting	was convened w	ere heard, discus	ssed, or consider	ed in the				
	meeting."								
MEMBER:	Mrs. Booker	Mrs. Eager	Mr. Fairchild	Mr. O'Brien	Mr. Sheridan				
ACTION:	Second			Motion					
VOTE:	Yes Yes Yes Yes								
RESULT:	5-0								

MOTION TO EXTEND

- At 9:28pm, a motion was made to extend the Board of Supervisors meeting.

MOTION:	• •	Approve a motion to extend the October 5, 2022 Regular Board of Supervisors meeting to 9:40pm.							
MEMBER:	Mrs. Booker	Mrs. Booker Mrs. Eager Mr. Fairchild Mr. O'Brien Mr. Sheridan							
ACTION:	Second			Motion					
VOTE:	Yes	Yes Yes Yes Yes							
RESULT:		5-0							

14 - ADJOURN

MOTION:	Adjourn the regular meeting of Wednesday, October 5, 2022 at 9:29pm.							
MEMBER:	Mrs. Booker	Ars. Booker Mrs. Eager Mr. Fairchild Mr. O'Brien Mr. Sheridan						
ACTION:	Second			Motion				
VOTE:	Yes	Yes Yes Yes Yes						
RESULT:			5-0					

ATTEST:	FLUVANNA COUNTY BOARD OF SUPERVISORS
Caitlin Solis	John M. Sheridan
Clerk to the Board	Chair



FLUVANNA COUNTY BOARD OF SUPERVISORS AGENDA ITEM STAFF REPORT

TAB G

MEETING DATE:	October 19,	October 19, 2022						
AGENDA TITLE:	Virginia Depa	Virginia Department of Environmental Quality Local Government Guarantee						
MOTION(s):	I move the Board of Supervisors approve "Appendix G - Local Government Guarantee Without Standby Trust Made by a Local Government" to demonstrate financial assurance for regulated underground storage tanks for the Virginia Department of Environmental Quality.							
BOS GOALS?	Yes	Yes No If yes, list goal(s):						
AGENDA CATEGORY:	Public Heari	ng	Action	Matter	Presentation	_	onsent Agenda X	Other
STAFF CONTACT(S):	Eric Dahl, Co	unty	y Admini	strator				1
PRESENTER(S):	Eric Dahl, Co	Eric Dahl, County Administrator						
RECOMMENDATION:	Approve							
TIMING:	Routine							
DISCUSSION:	the petroleur for the tanks Schools Fuel Per the Virg Requirement a current me storage tanks requested to DEQ has requoccur on an	m u s ow Site ginia ts, 9 echa s an o do ues ann the	ndergro vned by a Petrol VAC 25 nism to d must s so. ted docu ual basis Fluvann	eum Understein Underst	age tank financial anna County Publicanna County Publicanna County Publicanna County Publicanna County Storage Regulation), a tarate financial assurate financial assurate of compliance of compliance of compliance of county is the primary	assur lic Sch ge Ta nk ow urance nce w	ance docur nools at the nk Financi mer must a e for regula ith the Reg	ucted a review of mentation on file Fluvanna Public al Responsibility innually maintain ted underground ulation whenever ance and this will ible for financials antee is required
FISCAL IMPACT:	The County could be responsible for a \$20,000 per occurrence/\$20,000 annual aggregate payment if DEQ determines corrective actions have not been performed arising out of releases from the schools underground storage tanks.							
POLICY IMPACT:	N/A							
LEGISLATIVE HISTORY:	N/A							
ENCLOSURES:			x G - Loc Governm		nment Guarantee	With	out Standb	y Trust Made by

	Appendix C – Letter from Chief Financial Officer					
	Legal	Finance	Purchasing	HR	Other	
REVIEWS COMPLETED:	Х	х			Х	

APPENDIX G

Local Government Guarantee Without Standby Trust Made by a Local Government

Guarantee made this	day of		by <i>Fluvann</i>	a County, a	ı local
government organized under	the laws of the	Commonwealth of	Virginia, her	rein referred	to as
guarantor, to Virginia Departs	ment of Environ	mental Quality and t	o any and al	l third partie	s, and
obliges, on behalf of the	Fluvanna Coun	ty School Board, a	a political si	ubdivision d	of the
Commonwealth of Virginia (<i>"FCSB"</i>).				

Recitals

- (1) Guarantor meets or exceeds the local government financial test requirements of 40 CFR Part 280.105.
- (2) *FCSB* owns or operates the following underground storage tank(s) covered by this guarantee: (1) 10,000 gallon diesel tank located at the Fluvanna Public Schools Fuel Site (6026035) 131 Carysbrook Rd, Fork Union, VA 23055 and (1) 10,000 gallon gasoline tank located at the Fluvanna Public Schools Fuel Site (6026035) 131 Carysbrook Rd, Fork Union, VA 23055 This guarantee satisfies 40 CFR Part 280, Subpart H requirements for assuring funding for "taking corrective action" and/or "compensating third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the above-identified underground storage tank(s) in the amount of \$20,000.00 per occurrence and \$20,000.00 annual aggregate.
- (3) Incident to our substantial governmental relationship with *FCSB*, guarantor guarantees to *the Virginia Department of Environmental Quality* and to any and all third parties and obliges that:

In the event that *FCSB* fails to provide alternative coverage within 60 days after receipt of a notice of cancellation of this guarantee and the Director of the Virginia Department of Environmental Quality (the Director) has determined or suspects that a release has occurred at an underground storage tank covered by this guarantee, the guarantor, upon written instructions from the Director shall make funds available to pay for corrective actions and compensate third parties for bodily injury and property damage in an amount not to exceed the coverage limits specified above.

In the event that the Director determines that *FCSB* has failed to perform corrective action for releases arising out of the operation of the above-identified tank(s) in accordance with 40 CFR part 280, subpart F, the guarantor upon written instructions from the Director shall make funds available to pay for corrective actions in an amount not to exceed the coverage limits specified above.

If **FCSB** fails to satisfy a judgment or award based on a determination of liability for bodily injury or property damage to third parties caused by "sudden" and/or "nonsudden" accidental releases arising from the operation of the above-identified tank(s), or fails to pay an amount agreed to in settlement of a claim arising from or alleged to arise from such injury or damage, the guarantor, upon written instructions from the Director, shall make funds available to compensate third parties for bodily injury and property damage in an amount not to exceed the coverage limits specified above.

- (4) Guarantor agrees that, if at the end of any fiscal year before cancellation of this guarantee, the guarantor fails to meet or exceed the requirements of the financial responsibility mechanism specified in paragraph (1), guarantor shall send within 120 days of such failure, by certified mail, notice to *FCSB*, as evidence by the return receipt.
- (5) Guarantor agrees to notify *FCSB* by certified mail of a voluntary or involuntary proceeding under Title 11 (Bankruptcy), U.S. Code naming guarantor as debtor, within 10 days after commencement of the proceeding.
- (6) Guarantor agrees to remain bound under this guarantee notwithstanding any modification or alteration of any obligation of *FCSB* pursuant to 40 CFR part 280.
- (7) Guarantor agrees to remain bound under this guarantee for so long as **FCSB** must comply with the applicable financial responsibility requirements of 40 CFR part 280, Subpart H for the above identified tank(s), except that guarantor may cancel this guarantee by sending notice by certified mail to **FCSB**, such cancellation to become effective no earlier than 120 days after receipt of such notice by **FCSB**, as evidenced by the return receipt. If notified of a probable release, the guarantor agrees to remain bound to the terms of this guarantee for all charges arising from the release, up to the coverage limits specified above, notwithstanding the cancellation of the guarantee with respect to future releases.
 - (8) The guarantor's obligation does not apply to any of the following:
 - (a) Any obligation of *FCSB* under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;
 - (b) Bodily injury to an employee of *FCSB* arising from, and in the course of employment by *FCSB*;
 - (c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;
 - (d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by *FCSB* that is not the direct result of a release from a petroleum underground storage tank;
 - (e) Bodily damage or property damage for which *FCSB* is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a

contract or agreement entered into to meet the requirements of 40 CFR part 280.93.

(9) Guarantor expressly waives notice of acceptance of this guarantee by *Virginia Department of Environmental Quality*, by any or all third parties, or by *FCSB*.

I hereby certify that the wording of this guarantee is identical to the wording specified in 40 CFR part 280.106(d) as such regulations were constituted on the effective date shown immediately below.

Effective date:	
Fluvanna County	
By:	
Eric M. Dahl, County Administrator	

APPENDIX C

Letter from Chief Financial Officer

I am the chief financial officer of Fluvanna County. This letter is in support of the use of the financial test of self-insurance to demonstrate financial responsibility for taking corrective action and/or compensating third parties for bodily injury and property damage caused by sudden accidental releases and/or nonsudden accidental releases in the amount of at least \$20,000 corrective action and \$20,000 third party liability per occurrence and \$20,000 annual aggregate rising from operating (an) underground storage tank(s).

Underground storage tanks at the following facilities are assured by this municipal financial test: (1) 10,000 gallon diesel tank located at the Fluvanna Public Schools Fuel Site (6026035) 131 Carysbrook Rd, Fork Union, VA 23055 and (1) 10,000 gallon gasoline tank located at the Fluvanna Public Schools Fuel Site (6026035) 131 Carysbrook Rd, Fork Union, VA 23055.

This owner or operator has not received an adverse opinion, or a disclaimer of opinion from an independent auditor on its financial statements for the latest completed fiscal year. Any outstanding issues of general obligation or revenue bonds, if rated, have a Moody's rating of Aaa, Aa, A, or Baa or a Standard and Poor's rating of AAA, AA, A, or BBB; if rated by both firms, the bonds have a Moody's rating of Aaa, Aa, A, or Baa and a Standard and Poor's rating of AAA, AA, A, or BBB.

Worksheet for Municipal Financial Test

Part I: Basic Information

- 1. Total Revenues
- a. Revenues (dollars) 102,445,043

Value of revenues excludes liquidation of investments and issuance of debt. Value includes all general fund operating and non-operating revenues, as well as all revenues from all other governmental funds including enterprise, debt service, capital projects, and special revenues, but excluding revenues to funds held in a trust or agency capacity.

- b. Subtract interfund transfers (dollars) 17,305,261
- c. Total Revenues (dollars) 85,139,782
- 2. Total Expenditures
- a. Expenditures (dollars) 98,739,625

Value consists of the sum of general fund operating and non operating expenditures including interest payments on debt, payments for retirement of debt principal, and total expenditures from all other governmental funds including enterprise, debt service, capital projects, and special revenues.

- b. Subtract interfund transfers (dollars) 17,305,261
- c. Total expenditures (dollars) 81,434,364
- 3. Local Revenues
- a. Total Revenues (from 1c) (dollars) 85,139,782
- b. Subtract total intergovernmental transfers (dollars) 40,144,691
- c. Local Revenues (dollars) 44,995,091
- 4. Debt Service
- a. Interest and fiscal charges (dollars) 3,199,030
- b. Add debt retirement (dollars) 6,427,202
- c. Total Debt Service (dollars) 9,626,232
- 5. Total Funds (Dollars) 34,846,114.00

(Sum of amounts held as cash and investment securities from all funds, excluding amounts held for employee retirement funds, agency funds, and trust funds).

6. Population (Persons) 27,383

Part II: Application of Test

- 7. Total Revenues to Population
- a. Total Revenues (from 1c) 85,139,782
- b. Population (from 6) 27,383
- c. Divide 7a by 7b 3,109.2204
- d. Subtract 417 2,692.2204
- e. Divide by 5,212 0.5165
- f. Multiply by 4.095 2.1152
- 8. Total Expenses to Population
- a. Total Expenses (from 2c) 81,434,364
- b. Population (from 6) 27,383
- c. Divide 8a by 8b 2,973.9022
- d. Subtract 524 2,449.9022
- e. Divide by 5,401 0.4536
- f. Multiply by 4.095 1.8575
- 9. Local Revenues to Total Revenues
- a. Local Revenues (from 3c) 44,995,091
- b. Total Revenues (from 1c) 85,139,782

c.	Divide 9a by 9b	0.5285
d.	Subtract .695	-0.1665
e.	Divide by .205	-0.8123
f.	Multiply by 2.840	-2.3068

10. Debt Service to Population

a. Debt Service (from 4c) 9,626,232
b. Population (from 6) 27,383
c. Divide 10a by 10b 351.5404
d. Subtract 51 300.5404
e. Divide by 1,038 0.2895
f. Multiply by -1.866 -0.5403

11. Debt Service to Total Revenues

a. Debt Service (from 4c) 9,626,232
b. Total Revenues(from 1c) 85,139,782
c. Divide 11a by 11b 0.1131
d. Subtract .068 0.0451
e. Divide by .259 0.1740
f. Multiply by -3.533 -0.6147

12. Total Revenues to Total Expenses

a. Total Revenues (from 1c) 85,139,782

b. Total Expenses (from 2c) 81,434,364

c. Divide 12a by 12b
d. Subtract .910
e. Divide by .899
f. Multiply by 3.458
1.0455
0.1355
0.1507
0.5212

13. Funds Balance to Total Revenues

a. Total Funds (from 5) 34,846,114
b. Total Revenues (from 1c) 85,139,782
c. Divide 13a by 13b 0.4093
d. Subtract .891 -0.4817
e. Divide by 9.156 -0.0526
f. Multiply by 3.270 -0.1720

14. Funds Balance to Total Expenses

a. Total Funds (from 5) 34,846,114
 b. Total Expenses (from 2c) 81,434,364
 c. Divide 14a by 14b
 d. 4270

c. Divide 14a by 14b 0.4279

d. Subtract .866 -0.4381 e. Divide by 6.409 -0.0684 f. Multiply by 3.270 -0.2235

15. Total Funds to Population

- a. Total Funds (from 5) 34,846,114
- b. Population (from 6) 27,383
- c. Divide 15a by 15b 1,272.5455
- d. Subtract 270 1,002.5455
- e. Divide by 4,548 0.2204
- f. Multiply by 1.866 0.4113

16. Add
$$7f + 8f + 9f + 10f + 11f + 12f + 13f + 14f + 15f + 4.937 = 5.9849$$

I hereby certify that the financial index shown on line 16 of the worksheet is greater than zero and that the wording of this letter is identical to the wording specified in 40 CFR Part 280.105(c)as such regulations were constituted on the date shown immediately below.

[Date]
[Signature]
[Name]
[Title]



Capital Reserve Maintenance Fund Request

TAB H

1777							IADI	
in the a	that the Board of Sup mount of \$4,460. If the failed deficiencies	.00 for	the purpose(s) of:			e Func	l Request	
		Sect	tion 1 - REQUEST					
Requesting Departme	ent/Agency [Dept/Agenc			Date of Rec	uest		
FCPS		Oon Striblin	g		09/16/2022			
Phone	F	Fax			Fiscal Year			
(434) 589-5948		(434) 589-53	393		FY23	FY23		
Reserve Fund Purpos	se Category: Unexpecte	ed facility re	epairs or replacemen	ts				
Description of Project	t/Repair			Qty	Unit Prid	ce	Total Price	
	Johnson Contr	rols		1	\$4,460.0	00	\$4,460.00	
							\$0.00	
							\$0.00	
							\$0.00	
					Total Req	uest:	\$4,460.00	
Description and justif	fication for proposed us	e.						
valve in new wing w janitor storage wate in new addition that provide 2 concealed	materials to repair and vas left off due to the war flow switch does not are dated 1999 and are 155° QR 1/2 pendar	rater motor report to F e due for U nts with wh	going constantly rin ACP(domestic syste L testing; perform hy t. finish plates and w	ging after m); replac /dro testin	testing; inve	stigate our 3/4 that a	and document QR pendants	
Department/Agency Head Name Signature			Don Ctribling Digitally signed by Don Stribling OFCPS		o=FCPS_ou=FCPS	FCPS. qu=FCPS. Localone		
			DOTT StillDIII 19 email-dstribling@apps.fluco.org, c=US Date: 2018.08.21 13:12:45-04'00'			2022		
D	County Finance Director		ction 2 - REVIEW		- ID			
Recommended? Yes No	Tori Melton	OI.	Digitally signed by Tori		Date			
Recommended?	County Administrator	6	Date: 2022.10.13 10.31	.00 -04 00	Date			
X Yes No	Eric Dahl		Digitally signed by Eric Date: 2022.10.13 12:0					
	Se	ction 3 - B	OARD OF SUPERV	/ISORS				
Approved?	Decision Date		Comments					
Yes No								



Capital Reserve Maintenance Fund Request

TAB I

1111								
	that the Board of Sup mount of \$4,435.0		approve a Capital R r the purpose(s) of:	eserve N	laintenance	Fund	Request	
replacinç	g and installing a hot wa	ater bypas	ss valve acuator at FC	HS				
		Sec	tion 1 - REQUEST					
Requesting Departme	ent/Agency D	ept/Agend	cy Contact		Date of Request			
FCPS	De	on Stribli	ng			09/16/2022		
Phone	F	ax			Fiscal Year			
(434) 589-5948	(4	134) 589-5	5393		FY23			
Reserve Fund Purpos	se Category: Ongoing fa	cility or e	quipment mainteance	requirem	ents		<u> </u>	
Description of Project	t/Repair			Qty	Unit Pri	се	Total Price	
	ACES			1	\$4,435.	\$4,435.00 \$4,435.00		
Replacement and installation of a valve acut			acutator				\$0.00	
							\$0.00	
							\$0.00	
			'		Total Red	uest:	\$4,435.00	
Description and justif	ication for proposed use	·.						
	lling a hot water bypass	valve ac						
Department/Agency Head Name			Signature Digitally signed by Don Stribling			Date		
Don Stribling			Don Stribling Don St			09/16/2022		
	la . =: 5: .		ction 2 - REVIEW					
Recommended? X Yes No	County Finance Director Tori Melton	r	Digitally signed by Tori No. Date: 2022.10.13 10:58:		Date			
Recommended?	County Administrator		0		Date			
X Yes No	Eric Dahl		Digitally signed by Eric Dahl Date: 2022.10.13 12:03:09 -04'00'					
	Sec	tion 3 - E	BOARD OF SUPERV	ISORS				
Approved?	Decision Date		Comments					
Yes No								



Capital Reserve Maintenance Fund Request

TAB J

in the a	that the Board of Sumount of \$16,85 emoving, and installing	0.00 for	the purpose(s) of:		laintenance	Fund	Request	
		Sec	tion 1 - REQUEST					
Requesting Departme	ent/Agency	Dept/Agend	cy Contact		Date of Rec	uest		
FCPS		Don Striblir	ng			10/11	/2022	
Phone		Fax			Fiscal Year			
(434) 589-5948		(434) 589-5	393		FY23			•
Reserve Fund Purpos	se Category: Ongoing	facility or e	quipment mainteance	requirem	ents			_
Description of Project	/Repair			Qty	Unit Prid	се	Total Price	
Cut, rem	ove, and install delam	ninated trac	k surface	1	\$16,850.	\$16,850.00 \$16,		
							\$0.00	
							\$0.00	
							\$0.00	
					Total Reg	uest:	\$16,850.00	
The FCHS track is e	ication for proposed uroding at the upper surble pole vault runway.	urface level	in approximately 25 s	separate a	reas on the t	rack ov	val in addition	to
Department/Agency F	lead Name		Signature	n Stribling	Date			
Don Stribling			Don Stribling ON: on-Don Stribling, on-FCPS, ou-FCPS, ou-			10/11/2022		
	OtFinance Bines		ction 2 - REVIEW					
Recommended? X Yes No	County Finance Direc Tori Melton	tor	Digitally signed by Tori Melton Date: 2022.10.11 10:23:16 -04'00'					
Recommended? X Yes No	County Administrator Eric Dahl	Digitally signed by Eric Dahl Date: 2022.10.12 15:16:04 -04'00'						
	Se	ection 3 - E	BOARD OF SUPERV	ISORS				
Approved?	Decision Date		Comments					
Yes No								



Capital Reserve Maintenance Fund Request

TAB K

1777							ו שאו
in the a	that the Board of Su mount of \$4,990 I the failing main board	.00 for	the purpose(s) of:				•
		Sec	tion 1 - REQUEST				
Requesting Departme	ent/Agency	Dept/Agend	cy Contact		Date of Rec	uest	
FCPS		Don Stribliı	ng			09/16/	/2022
Phone		Fax			Fiscal Year		
434) 589-5948		(434) 589-5	393		FY23		•
Reserve Fund Purpos	se Category: Unexpecto	ed facility r	repairs or replacement	ts			·
Description of Project	/Repair			Qty	Unit Pri	се	Total Price
	Johnson Cont	rols		1	\$4,990.0	00	\$4,990.00
					\$0.00		
							\$0.00
							\$0.00
					Total Reg	uest:	\$4,990.00
Description and justif	ication for proposed us	se.					
	nain board in the NAC	power sup		er operatio	on.		
Department/Agency F Don Stribling	lead Name		Signature Don Stribling Digitally signed by Don Stribling DN: cn=Don Stribling DN: cn=Don Stribling, o=FCPS, ou=FCPS,			Date	
on stribing			Don Stribling	email=dstribling@app: Date: 2018.08.21 13:1	s.fluco.org, c=US 12:45 -04'00'	09/16/2	2022
Recommended?	County Finance Direct		ction 2 - REVIEW		Date		
Yes No	Tori Melton	.01	Digitally signed by Tori M Date: 2022.10.13 10:59:		Date		
Recommended? County Administrator Yes No Pric Dahl Digitally signed by Eric Dahl Date: 2022.10.13 12:03:33 -04'00'							
	Se	ection 3 - E	BOARD OF SUPERV				
Approved?	Decision Date		Comments				
Yes No							



Capital Reserve Maintenance Fund Request

TAB L

1771							
in the a	mount of \$5,275.	pervisors approve a Capita .00 for the purpose(s) or re alarm system at FMS.		/laintenance	Fund	Request	
		Section 1 - REQUEST	Г				
Requesting Departm	ent/Agency [Dept/Agency Contact		Date of Rec	uest		
FCPS		on Stribling			09/16/	2022	
Phone	F	-ax		Fiscal Year			
(434) 589-5948	(434) 589-5393		FY23		\	
Reserve Fund Purpo	se Category: Unexpecte	d facility repairs or replacem	ents			<u> </u>	
Description of Project	t/Repair		Qty	Unit Prid	ce	Total Price	
	Johnson Contr	rols	1	\$5,275.0	00	\$5,275.00	
Specifi	c to the fire suppression	on and wet system					
						\$0.00	
						\$0.00	
				Total Req	uest:	\$5,275.00	
Description and justi	fication for proposed us	e.					
with wrench and wr pendants for full re	rench for Tyco TY313 popularement; replace dry	lace and locate ITV for syster endants; access freezer and o sidewall at kitchen entrance	cooler, chec	k dates and c		-	
Department/Agency	Head Name	Signature	Digitally signed by Don Stribling				
Don Stribling			Don Stribling Object-2018 (13:12:45-04:00) Don Stribling Object-2018 (13:12:45-04:00) Dots: 2018.08.21 13:12:45-04:00 09/16/2022				
D	County Finance Director	Section 2 - REVIEW		D-+-			
Recommended? X Yes No	Tori Melton						
Recommended? County Administrator Yes							
	Sec	ction 3 - BOARD OF SUPE	RVISORS				
Approved?	Decision Date	Comments					
Yes No							

FLUVANNA COUNTY BOARD OF SUPERVISORS MEETING PACKAGE ATTACHMENTS

Incl?	Item
\boxtimes	BOS Contingency Balance Report
\boxtimes	Building Inspections Report
\boxtimes	Capital Reserve Balances Memo
	Fluvanna County Bank Balance and Investment Report
\boxtimes	Unassigned Fund Balance Report
\boxtimes	VDOT Monthly Report & 2020 Resurfacing List
	ARPA Fund Balance Memo

MEMORANDUM

Date: October 19, 2022

From: Tori Melton – Director of Finance

To: Board of Supervisors

Subject: FY23 BOS Contingency Balance

The FY23 BOS Contingency line balance is as follows:

Beginning Original Budget:	\$162,000
Less: Career Development Circuit Court Clear & Commissioner of Revenue	-15,393
Less: Comprehensive Safety Action Plan Grant – Safe Streets - TJPDC	-30,000
Less: Comprehensive Economic Development Strategy (CEDS) - TJPDC	-2,097.04
Less: 2022 Board of Supervisors Planning Retreat	-5,000
Available:	\$109,509.96

BUILDING INSPECTIONS MONTHLY REPORT

County of Fluvanna

Building Official:					
v Wills	September, 2				

Category	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
cutegory	rear	Juli		14101					AMP	ЗСР	ou.	1101	Dec
BUILDING PERMITS ISSUED													
NEW - Single	2018	8	3	16	12	13	17	13	10	8	8	6	9
Family Detached	2019	8	10	14	9	12	9	10	14	14	2	11	7
(incl. Trades	2020	12	13	23	14	8	19	19	17	16	20	22	11
permits & SWMH)	2021	15	9	19	20	16	22	15	11	8	22	13	8
30010111)	2022	17	11	20	11	18	32	10	9	11	0	0	0
	2018	0	0	0	0	0	0	0	0	0	0	0	0
NEW - Single	2019	0	0	0	0	0	0	0	0	0	0	0	0
Family Attached	2020	0	0	0	0	1	6	0	0	6	0	0	5
(Town Homes)	2021	6	0	0	0	0	0	0	0	0	0	0	0
	2022	0	0	0	0	0	0	0	0	0	0	0	0
	2018	0	0	0	0	0	0	0	0	0	0	0	0
	2019	0	0	0	0	0	0	0	0	0	0	0	0
Multi Family	2020	0	0	0	0	0	0	0	0	0	0	0	0
(Apartments)	2021	0	0	0	0	0	0	0	0	0	0	0	0
	2022	0	0	0	0	0	0	0	5	0	0	0	0
		_	_	_	_	_	_		_				
	2018	19	6	10	19	8	13	26	25	32	42	22	21
Additions and	2019	35	33	37	27	38	38	44	34	34	36	35	31
Alterations	2020	37	38	23	30	30	22	27	20	30	34	35	23
	2021	28	14	43	39	31	40	30	29	26	30	35	33
	2022	* Trade permi	48 ts count not in	. 60	45	47	50	51	63	45	0	0	0
	2018	2	3	3	6	2	1	4	2	1	2	2	2
_	2019	2	4	6	4	4	3	3	8	2	8	4	4
Accessory Buildings	2020	2	4	4	4	5	5	1	7	8	3	5	1
	2021	1	3	3	6	3	6	1	3	2	4	4	2
	2022	3	4	13	6	5	2	5	4	5	0	0	0
	2018	0	1	1	1	0	1	2	0	1	2	0	0
	2019	0	0	0	3	2	2	0	1	0	1	0	1
Swimming	2020	0	1	3	3	1	2	3	1	1	0	0	0
Pools	2021	0	0	7	1	5	2	3	4	1	0	1	2
	2022	0	2	4	4	1	0	3	3	0	0	0	0
Common annial/	2018	0	0	0	0	0	2	0	0	0	0	0	0
Commercial/ Industrial	2019	0	0	1	1	0	2	0	0	0	0	0	0
Build/Cell	2020	0	0	1	0	1	0	0	3	0	0	2	0
Towers	2021	0	0	0	0	0	2	3	2	0	0	0	0
	2022						-	, , , , , , , , , , , , , , , , , , ,					Ü
	2018	29	13	30	38	23	34	45	37	42	54	30	33
TOTAL	2019	45	47	58	44	56	54	57	57	50	48	50	43
BUILDING	2020	51	56	54	51	46	54	50	48	63	57	54	40
PERMITS	2021	51	26	73	66	55	70	50	47	37	56	55	45
	2022	* Trade permi	65 ts count not in	97 cluded as in pr	66 revious years	71	86	72	77	61	0	0	0
		rrade perilli	Count Hot III	c.aucu as iii pi	crious years	BUILDING	VALUES FOR	R PERMITS ISSU	IED				
	2018	\$2,451,433	\$1,075,551	\$3,544,096	\$2,153,241	\$3,834,995	\$5,693,348	\$3,156,593	\$4,929,005	\$3,637,992	\$1,791,222	\$2,169,284	\$2,421,169
TOTAL	2019	\$1,991,054	\$2,502,719	\$5,639,238	\$4,695,173	\$3,057,597	\$3,228,152	\$3,360,952	\$3,926,015	\$3,457,214	\$2,636,194	\$3,148,369	\$2,960,579
BUILDING	2020	\$2,292,161	\$3,206,055	\$7,238,708	\$2,997,448	\$2,245,441	\$4,389,903	\$3,644,002	\$5,555,492	\$5,271,906	\$4,201,357	\$3,513,834	\$2,954,193
VALUES	2021	\$5,397,000	\$1,687,484	\$2,506,869	\$4,952,702	\$3,473,256	\$5,766,891	\$2,885,146	\$2,053,053	\$2,046,134	\$3,637,390	\$4,633,868	\$2,712,396
	2022	\$5,073,054	\$3,017,155	\$5,012,175	\$2,937,240	\$5,654,955	\$9,371,750	\$11,374,772	\$17,974,068	\$2,743,309	\$0	\$0	\$0
		i .	i .						1				

Category	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	LAND DISTURBING PERMITS ISSUED												
	2018	10	4	16	13	11	17	13	7	9	6	7	8
LAND	2019	8	12	16	9	14	10	12	14	13	2	11	8
DISTURBING	2020	11	10	26	13	8	24	13	19	20	19	13	16
PERMITS	2021	22	10	18	20	18	22	16	11	4	23	13	8
	2022	16	13	19	11	18	34	11	10	8	0	0	0
	INSPECTIONS COMPLETED												
	2018	163	148	173	186	215	176	164	220	144	221	154	141
	2019	237	207	232	297	305	246	324	332	295	298	204	216
TOTAL	2020	213	197	302	369	371	304	434	368	439	464	407	412
INSPECTIONS	2021	430	349	465	431	402	426	333	355	419	453	422	356
	2022	304	414	551	449	439	486	594	589	523	0	0	0
							FEES COLL	ECTED					
	2018	\$8,988	\$4,311	\$9,939	\$14,765	\$13,796	\$23,633	\$14,993	\$8,748	\$10,826	\$12,613	\$9,556	\$14,570
	2019	\$11,377	\$13,617	\$14,005	\$14,308	\$11,228	\$16,260	\$13,778	\$18,772	\$14,375	\$8,468	\$14,747	\$11,059
Building	2020	\$12,863	\$15,468	\$18,152	\$16,803	\$13,147	\$28,068	\$23,193	\$28,887	\$24,237	\$19,359	\$15,359	\$15,871
Permits	2021	\$18,733	\$15,400	\$15,654	\$21,333	\$16,184	\$23,031	\$27,000	\$11,923	\$9,144	\$20,620	\$15,563	\$9,211
	2022	\$21,100	\$19,347	\$23,488	\$15,404	\$19,739	\$23,621	\$18,713	\$54,782	\$11,348	\$0	\$0	\$0
		4	4	4 1	4	4	4	4	4	4		4	44
	2018	\$1,450	\$5,975	\$1,890	\$1,625	\$1,625	\$2,850	\$1,625	\$1,175	\$1,125	\$875	\$10,675	\$2,150
Land	2019	\$1,000	\$1,500	\$1,625	\$1,125	\$3,553	\$1,250	\$2,975	\$6,556	\$1,920	\$250	\$1,375	\$1,125
Disturbing Permits	2020	\$1,375	\$1,250	\$6,365	\$1,625	\$1,000	\$3,000	\$2,125	\$8,369	\$2,500	\$2,375	\$4,294	\$1,875
	2021	\$5,678 \$2,000	\$1,250 \$2,050	\$14,463 \$9,963	\$2,500 \$1,375	\$2,250 \$2,250	\$2,750 \$10,014	\$13,581 \$1,375	\$2,824 \$2,175	\$500 \$27,225	\$4,848 \$0	\$1,625 \$0	\$1,000 \$0
	2022	\$2,000	\$2,030	\$9,903	\$1,373	\$2,230	\$10,014	\$1,373	32,173	\$27,223	30	٥٦	30
	2018	\$1,400	\$800	\$1,750	\$1,600	\$1,400	\$2,200	\$2,050	\$1,400	\$1,050	\$1,400	\$700	\$1,400
Zoning	2019	\$1,200	\$1,800	\$2,200	\$1,550	\$2,050	\$1,350	\$1,950	\$2,300	\$1,700	\$1,150	\$1,450	\$1,400
Permits/	2020	\$1,650	\$1,600	\$3,000	\$1,700	\$15,550	\$3,050	\$2,350	\$2,300	\$2,900	\$2,850	\$1,600	\$1,700
Proffers	2021	\$2,150	\$1,150	\$3,650	\$2,950	\$2,650	\$3,400	\$2,450	\$1,850	\$1,300	\$2,900	\$1,900	\$1,150
	2022	\$1,900	\$1,400	\$3,900	\$1,650	\$2,300	\$3,900	\$1,800	\$1,500	\$1,500	\$0	\$0	\$0
	2018	\$11,838	\$11,086	\$13,579	\$17,990	\$16,821	\$28,683	\$18,668	\$11,323	\$13,001	\$14,888	\$20,931	\$14,120
	2019	\$13,577	\$16,917	\$17,830	\$16,983	\$16,831	\$18,860	\$18,703	\$27,628	\$17,995	\$9,868	\$15,028	\$13,584
TOTAL FEES	2020	\$15,888	\$18,318	\$27,517	\$20,128	\$15,697	\$34,118	\$27,668	\$39,556	\$29,637	\$24,584	\$24,584	\$19,446
1213	2021	\$26,561	\$17,800	\$33,767	\$26,783	\$21,084	\$29,181	\$43,031	\$16,597	\$10,944	\$28,368	\$24,584	\$11,361
	2022	\$25,001	\$22,797	\$37,351	\$18,429	\$24,289	\$37,535	\$21,888	\$58,547	\$40,073	\$0	\$0	\$0

2022

TOTAL

123
120
194
178
139
0
0
18
6
0
0
0
0
0
5
243
422
349
378
442
30
52
49
38
47
4/
9
10
15
26
17
2
4
7
5
7
408
609

\$ 37,107,929 \$ 40,603,256 \$ 47,506,500 \$ 41,734,789 \$ 63,158,478

624 631 649

TOTAL
121
129
192
185
140

2,105
3,193
4,280
4,841
4,349

\$ 146,738
\$ 161,994
\$ 231,407
\$ 203,766
\$ 207,542

\$ 33,040
\$ 24,251
\$ 36,153
\$ 53,268
\$ 58,427

\$ 17,150
\$ 20,100
\$ 26,250
\$ 27,500
\$ 19,850

\$	203,804
\$	293,810
\$	290,061
4	205.040

196,928

MEMORANDUM

Date: October 19, 2022

From: Tori Melton – Director of Finance

To: Board of Supervisors

Subject: FY23 Capital Reserve Balances

The FY23 Capital Reserve account balances are as follows:

County Capital Reserve:

FY22 Carryover	\$512,518
FY23 Budget Allocation:	\$250,000
Less: Fluvanna County District Court Microphone System Replacement	-5,963
Less: Ground Water Well Monitoring at Convenience Center	-27,050
Less: Public Safety Building 5 ton heat pump	-6,408
Less: Generator at Carysbrook Fuel Pumps	-30,000
Less: 4 ton heat pump at Fluvanna County Community Center	-8,522.36
Less: HVAC leaking evaporator coil at the Fluvanna County Library	-6,301.01
FY23 Available:	\$678,273.63

Schools Capital Reserve:

FY22 Carryover	\$387,600
FY23 Budget Allocation:	\$200,000
Less: FCHS Tennis Court Repair	-63,100
Less: Emergency Radios for FCPS School and Departments	-23,910
Add: Closed CRM Project – 08/27/2022	4,884
Less: Central Elementary purchase of 3 HVAC chiller fans	-10,560
Less: Central Elementary HVAC Chiller replacing failed parts	-11,090
Less: FCHS main chiller	-6,740
Less: Fluvanna Middles School HVAC Chiller	-9,178
Add: Insurance recovery from VACORP for vandalism at FMS	38,498.27
Less: Repair and updating equipment at FMS due to vandalism	-38,498.27
FY23 Available:	\$467,906

MEMORANDUM

Date: October 19, 2022

From: Tori Melton – Director of Finance

To: Board of SupervisorsSubject: Unassigned Fund Balance

*FY22 Year End (Unaudited) Unassigned Fund Balance:	\$13,835,655
Current (Unaudited) Unassigned Fund Balance:	\$13,835,655

^{*}Audited FY22 Year End Unassigned Fund Balance will be available upon Completion of the FY22 Comprehensive Annual Financial Report



Louisa Residency BOS2022-10-19 p.883/886

VDOT Call Center – 1-800-367-ROAD

FLUVANNA COUNTY SEPTEMBER 2022

MAINTENANCE

The Palmyra and Zions Crossroads Area Headquarters for the month of September 2022.

- Asphalt patching/milling on various secondary routes-Rt 624,638,702,709,1028,1040,1045,1083
- Route 15 Emergency response of overturned tractor trailer.
- Removed downed trees and limbs: storm debris on various secondary routes. Rt 601, Rt 659
- Continue mowing/pruning of various secondary routes. Rt 619, Rt 630, Rt 636, Rt 676, Rt 761, Rt 1010

LAND DEVELOPMENT & PERMITS

Mark Wood, P.E.

Plans with outstanding comments or under review (Activity within last 90 days)

• Harvest Acres Subdivision, Review Underway

Plans found acceptable

- McFarlane Family Subdivision
- Eubanks/Jenkins Family Subdivision
- Edgecomb Property Warehouse

Other

- CVSI WO#62-D, Revision Required
- Zion's Crossroads Water & Sewer System, Revision Required

LUP Permits Issued and Completed:

- VDOT issued 13 permits in September 2022.
- VDOT closed 10 permits in September 2022.

CONSTRUCTION

Bridge Projects:

• On-Call Bridge Maintenance Contract BRDG-967-457,N501 (UPC 115014) –

Scope: Bridge Maintenance (Various locations)

Estimated Contract Completion Date: October 23, 2022 (Term 3)

• BRDG-967-540, B607-B610 (UPC 120367) – Recoat existing structure at Route 637 over

Hardware River complete.

NTP: April 22, 2022

Scope: Steel spot painting

Estimated Contact Completion Date: Nov 15, 2022.

Road Projects:

• ADA Compliance 9999-967-317, N01 (UPC 119781) various locations. Contract executed 02-07-2022.

NTP: Specific to task orders

Scope: On call ADA compliance

Estimated Contract Completion Date: January 01, 2023 (T1)

• On-Call District Signal Contract 9999-967-527, C501 (119130) – Various Locations

Scope: Specific to each Task order

Estimated Contract Completion Date: December 22, 2023 (T1)

Schedules:

• ST7A-967-F22, P401 (UPC 119529) Work complete. Punch list in progress.

NTP: March 15, 2022 Scope: Plant Mix

Estimated Contract Completion Date: October 15, 2022

• LM7A-967-F22, P401 (UPC 119727)

Latex installation complete. Punchlist work in progress. Project completed September 27,2022

<u>NTP</u>: February 25, 2022

Scope: Plant Mix

Estimated Contract Completion Date: October 15, 2022

• PM7T-967-F22, P401 (UPC 118882)

NTP: March 30, 2022 Scope: Plant Mix

Estimated Contract Completion Cate: November 15, 2022

TRAFFIC STUDIES/ SPECIAL REQUESTS

• Curve warning signs requested on Rt 53;approaching intersection of Rt 660 Request received on 8/31/2022

Status: In Progress

• Signage installation requested on Route 604; Curve warning signs and chevrons between Route 601 and 610.

Request received on 4/25/2022 & updated on 6/25/2022

Status: Installed 9/30/2022.

• Marking requested on Route 659; passing zone. Status: In Progress; passing zone removed, full installation pending completion by Contractor.

• Signage adjustment requested on Route 676; Center stop sign adjustment.

Installation request received on 6/13/2022

Status: Pending removal/installation.