

**RESOLUTION 2021-062**

**A RESOLUTION ACCEPTING AND APPROVING A PROPOSAL FOR THE PURCHASE OF A FIRE APPARATUS, SPECIFICALLY, AN EMERGENCY MEDICAL TRANSPORT VEHICLE**

The Board of Trustees of Franklin Township, Franklin County, Ohio met remotely via teleconference in a Regular session on April 8, 2021, and the following Trustees were present:

√ YES/□ NO: **Horn**      √ YES/□ NO: **Fleshman**      √ YES/□ NO: **Alex**

Trustee Horn moved for the adoption of the following Resolution:

**WHEREAS**, the Franklin Township Fire Department is in need of a new fire apparatus, specifically, an emergency medical transport vehicle; and

**WHEREAS**, pursuant to the provisions of Section 505.37 of the Ohio Revised Code, the Board of Trustees (the “Board”) of Franklin Township, Franklin County, Ohio, (the “Township”) may purchase any fire apparatus that seems advisable to the Board; and

**WHEREAS**, the Township is a member of the Ohio Department of Administrative Services Cooperative Purchasing Program (“ODAS”); and

**WHEREAS**, the Board desires to accept a sales agreement proposal, dated March 22, 2021, whereby the Township will purchase a Horton Emergency Medical Transport Vehicle from Horton Emergency Vehicles Company, consistent with the provisions of ODAS Ohio State Term Schedule Contract No. 800891, and attached hereto marked as “Exhibit A” and incorporated herein by this reference (the “Agreement”); and

**WHEREAS**, the purchase of the new fire apparatus, specifically, an emergency medical transport vehicle, is advisable to the Board; and it is in the best interest of the Township and its residents to enter into the Agreement and purchase an emergency medical transport vehicle pursuant to the provisions of the Agreement.

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**NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF TOWNSHIP TRUSTEES OF FRANKLIN TOWNSHIP, FRANKLIN COUNTY:**

**SECTION 1**, That the Board hereby approves and accepts the proposal to purchase a Horton Emergency Medical Vehicle attached hereto marked as “Exhibit A” and incorporated herein by this reference (the “Agreement”).

**SECTION 2**, That the financial obligations of the Township in accepting and executing the Agreement are subject to the provisions of Resolution No. 2021-060 appropriating and hereby authorizing the expenditure of up to \$255,000 as necessary to meet the Township’s financial obligations under the Agreement. Those obligations are also subject to the certification of the Township Fiscal Officer under Section 5705.41 of the Ohio Revised Code.

**SECTION 3**, That the specifications of the emergency medical transport vehicle are subject to review by the Franklin County Prosecutor pursuant to Section 505.37 of the Ohio Revised Code.

**SECTION 4**, That all formal actions of this Board concerning and relating to the adoption of this Resolution were passed in an open meeting of this Board, and that all deliberations of this Board and of any of its committees that resulted in such formal action, were in meetings open to the public, in compliance with all legal requirements including Section 121.22 of the Ohio Revised Code.

**SECTION 5**, That this Resolution shall be in full force and effect immediately upon its adoption.

Trustee Alex seconded the motion, the roll was called for its adoption, and the vote was as follows:

✓ YES/□ NO: **Horn**      ✓ YES/□ NO: **Fleshman**      ✓ YES/□ NO: **Alex**

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FOR THE PURCHASE OF A FIRE APPARATUS, SPECIFICALLY,  
AN EMERGENCY MEDICAL TRANSPORT VEHICLE**

\_\_\_\_\_  
Trustee, Ralph Horn, Chair

\_\_\_\_\_  
Trustee, John Fleshman, Vice-Chair

\_\_\_\_\_  
Trustee, Aryeh Alex

*Attested to on this 8th day of April, 2021:*

*It is hereby certified that the amount of \$\_\_\_\_\_ required to pay this liability has been lawfully appropriated and is in the treasury or in the process of collection to the credit of the \_\_\_\_\_ - \_\_\_\_ - \_\_\_\_ - \_\_\_\_\_ EMS Vehicle account, in the Fire Levy fund, free from any obligation or certification now outstanding.*

\_\_\_\_\_  
Fiscal Officer, Mary Rhinehart



**WARRANTY:**

Contract includes all published warranties in force at the date this proposal is accepted.

**TERMS AND CONDITIONS:**

A. LABOR AND MATERIALS: Horton Ambulance shall furnish the Ambulance listed as specified, with the price and delivery quoted herein, are based on materials which were in our inventory and in the inventory of our suppliers at the time of this proposal and are subject to prior sale. Delivery quotes are contingent on timely confirmation from Customer. Any variations to material listed will result in a cost change.

Change Order Fees may apply

B. ARBITRATION: If any controversy or dispute arises under, out of, or in relation to any of the provisions hereof which cannot be settled by the parties within 15 days after the same shall arise, such controversy or dispute shall be submitted for arbitration in the State of Ohio in accordance with the rules of the American Arbitration Association. Such arbitrator(s) in accordance with such rules shall determine any dispute or controversy submitted to arbitration in accordance with the provisions of the section.

The arbitrator(s) may award any relief which he or she shall deem proper in the circumstances, without regard to the relief which would otherwise be available to any party hereto in a court of law or equity including, without limitation, an award of money damages, specific performance, injunctive relief and/or declaratory relief. The award and findings of the arbitrators shall be conclusive and binding upon all the parties hereto, whether or not all parties hereto participate in the arbitration proceeding, and judgment upon the award may be entered in any court of competent jurisdiction upon the application of any party.

Any party may initiate an arbitration proceeding hereunder, all costs of which (including filing fees, fees payable to arbitrators, court reporters' fees, transcript costs and counsel fees) shall be recovered by the prevailing party. No party hereto shall commence any arbitration proceeding hereunder other than in good faith, or take any action other than in good faith which requires another party hereto to commence such arbitration hearing and, in the event any party is determined in arbitration to have so acted other than in good faith, he or it shall bear all costs of the such proceeding.

C. REPRESENTATION OF SOLVENCY: Buyer represents that buyer is solvent and has assets sufficient to meet all of its financial obligations, and that it is current on all of its financial obligations. Buyer further represents that it can and will meet all its financial obligations to seller on time. Buyer understands seller relies on this promise and that any breach is material and substantial and to the essence of the contract.

D. FORCE MAJEURE: Seller shall not be responsible for delay, nondelivery, failure to complete installation or construction, or default in shipment or other performance, in whole or in part if occasioned by strike, war, riot, or revolutions, or for any delay in transportation due to demands or embargoes of the United States government or any other government, or nondelivery or delays through fire, floods, droughts, accidents, insurrections, lockouts, breakdown of machinery, commandeering of vessels carrying goods, or for loss or damage in transit, or detention of or delay in vessels resulting directly or indirectly from acts of God, perils of the sea, stoppage of labor, shortage of carriers, or refusal of any necessary license of government restrictions considered as "force majeure," or any other unavoidable cause other than seller's own negligence. In no case shall seller be responsible after delivery of goods in good order or conditioning to the carrier or carriers at the point of shipment.

E. CUSTOM ORDERS: Buyer understands that a custom-ordered vehicle is specific to Buyers needs. Any deposit received for a custom order is non-refundable once Engineering has begun, material has been purchased or the vehicle begins production.

**YOU MAY CONSIDER THE PRICE QUOTED FIRM FOR WRITTEN ACCEPTANCE WITHIN 30 DAYS OF THE DATE OF OUR PROPOSAL.**

Thank you for your interest in having Horton Ambulance provide you with our quotation for this purchase. If you have any questions or comments regarding this sales agreement please contact us.

Sincerely,

**Jason Cavallo**

**Horton Ambulance**

**ACCEPTANCE OF PROPOSAL:**

I have read, understand and agree to the terms, conditions and specifications described herein and authorize Horton Emergency Vehicles to go forward with this order.

By: \_\_\_\_\_

**Customer Signature**

\_\_\_\_\_

**Date**

March 02, 2021

# Horton®

## PRELIMINARY BUILD SPECIFICATION

Quote # QUO0000005631

Production #

Document Rev. #

Status: Draft

**Prepared For:**

Robert Arnold  
FRANKLIN TOWNSHIP FIRE DEPT.  
4100 SULLIVANT AVE.  
COLUMBUS,  
OH  
43228  
Phone: 6142790089

**Presented By:**

Jason Cavallo  
Horton Emergency Vehicles  
3800 McDowell Road  
Grove City, OH  
43123  
Phone: 800-282-5113

Option	QTY	Description
<b>CHASSIS</b>		
1000-0002	1	<b>AMBULANCE SPECIFICATIONS</b>
1000-0922	1	<b>CHASSIS, 2022 FORD F-550 4X4, 193, DIESEL</b> The chassis required to complete the ambulance conversion shall be supplied by Horton.
SR00105087	1	<b>Recover front cab seats with gray vinyl material.</b>
1000-0072	1	<b>CHASSIS ORDERED WITH STEEL WHEELS</b> The specified chassis is to be ordered to include OEM steel wheels.
SR00105089	1	<b>PROGRAM CHASSIS SO THAT AUTO DOOR LOCK FEATURE IS TURNED TO 'OFF'</b>
SR00105090	1	<b>FORD FIN CODE: QY-834</b>
1000-0063	1	<b>CRAWL THROUGH FOR FORD</b> Type 1 Ford chassis to be modified for crawl through access to the patient area.
1000-0067	1	<b>DIESEL EXHAUST FLUID FILL, F SERIES</b> Install a label next to the DEF fill stating that the fill is to be used for DEF only.
1000-0083	1	<b>STANDARD CAB HEIGHT</b> The specified chassis will have the standard cab height.
SR00105093	1	<b>Install a "Columbus style" front bumper with central grille guard. Bumper is to be black hammer coat Buckstop. Do not install chevrons.</b>
1000-0346	1	<b>MUD FLAPS, REAR, LARGE W/LOGO</b> Install individual rear mud flaps behind each set of rear wheels. Mud flaps to include Horton logo.

Spec Writer:

Spec Designer:

Option	QTY	Description
1000-0088	1	<b>REAR DOCK BUMPERS, WIDE</b> Install two (2) wide style black rubber standard sized dock bumpers. Locate one on either side of the rear step on the end caps.
1000-0090	1	<b>REINFORCE REAR BUMPER END CAPS</b> Reinforce end caps of rear bumper for greater impact resistance.
1000-0220	1	<b>RUNNING BOARDS: STAR PUNCHED, F SERIES</b> Install heavy duty aluminum diamond plate running boards and splash shields. Running boards are to be star punched for enhanced drain and foot grip.
1000-0105	1	<b>REAR TOW HOOKS</b> Install (2) tow hooks rear of vehicle. Attach to bumper frame.
1000-0247	1	<b>STEP/ BUMPER ASSEMBLY/EMBOSSSED, F SERIES</b> Install an embossed diamondplate rear step/bumper assembly with flip-up center section.
SR00105091	1	<b>INSTALL BUMPER APPROXIMATELY 2" INBOARD FROM STANDARD TO CLEAR THE COT WHEELS.</b>
1000-0149	1	<b>LIQUID SPRING SUSPENSION, F 550</b> Install a Liquid Spring hydraulic rear suspension. Wire system to dump when the left rear entry door is opened. Install manual controls in the cab near the driver.
3000-0407	1	<b>RECEIVER/DRYER KIT, FORD F-SERIES CHASSIS</b> Install standard receiver/dryer kit w/pressure switch in the air conditioning system.
<b>BODY</b>		
2000-0149	1	<b>AMBULANCE BODY</b> Conversion model is to be a 603F-I using a Ford F Series chassis. Body length is 167".
2000-0014	1	<b>HEADROOM, 74"</b> The headroom is to be 74".
2000-0625	1	<b>ALUM. DIAMONDPLATE AT SIDE STEPWELL</b> Fabricate the stepping surface inside the side access door using polished aluminum diamond treadplate.
2000-0241	1	<b>GRIP STRUT STEP SURFACE IN SIDE ENTRY DOOR</b> Install a recessed step well at the side entry door with a removable grip strut insert that is flush with the threshold.
2000-0245	1	<b>DOUBLE STEP CURBSIDE ENTRY, 6" DROP SKIRT</b> Fabricate curbside of body with 6" drop skirt. To include two step side entry.
2000-0246	1	<b>STREETSIDE 6" DROP SKIRT</b> <p>Fabricate streetside of body with 6" drop skirt. </p>
SR00105098	1	<b>STAR PUNCHED STEP SURFACE IN SIDE ENTRY DOOR</b>  Install a recessed step well at the side entry door with a removable star punched insert that is flush with the threshold.
2000-0250	1	<b>SOUND PROOFING/ACOUSTIC ENHANCEMENT PACKAGE</b> Install standard sound control package.

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Option	QTY	Description
2000-1050	1	<b>ROOF POCKET, AUXILIARY CONDENSER</b> Install a roof pocket for a CoolTech I unit.
2000-0259	1	<b>PRIVACY WINDOWS, FIXED, REAR ENTRY DOORS</b> Install privacy tinted solid fixed windows in the rear module access doors.
2000-0263	1	<b>PRIVACY WINDOW, SLIDING FOR SIDE ENTRY DOOR</b> Install a sliding tinted privacy window in the side access door.
2000-0265	2	<b>EMERGENCY RELEASE, REAR DOORS</b> Install standard emergency release knobs on top and bottom of the rear module entrance doors.
2000-0704	1	<b>EMERGENCY RELEASE, SIDE ACCESS DOOR</b> Install emergency release knobs on top and bottom of the side module entrance door.
2000-0010	1	<b>DOOR HANDLES</b> Install Tri-Mark free floating style door handles with pre-stretched stainless steel cables. Include three piece interior door panels on all access doors.
2000-0811	1	<b>VI-TECH MOUNTING, F SERIES</b> Install standard Vi-Tech body mounts.
2000-0270	1	<b>MIRROR STAINLESS STEEL SPLASH SHIELDS</b> Install #8 mirror stainless splash shields on the lower front face of the body just behind the cab access doors. These splash shields are to be the same height as the diamond plate front corner guards.
2000-0596	1	<b>PRE PUNCH SPLASH SHIELDS</b> The specified front splash shields are to be pre-punched to accept the specified running board lights.
2000-0509	1	<b>FENDERS, RUBBER</b> Install rubber extruded fenders around the rear wheel well openings.
2000-0221	1	<b>POLISHED DIAMONDPLATE RUB RAILS, LIGHTED</b> Install polished diamondplate lower body rub rails. Rails are to include cutouts for strip lighting.
2000-0652	1	<b>STANDARD CORNER GUARDS</b> Install standard height polished diamondplate corner guards.
2000-0281	1	<b>REAR DOOR HOLD OPENS, GRABBER</b> Install chrome Cast Products "Grabber" style rear door hold opens. (NOTE: HOLDOPENS MUST BE RELOCATED IF TELESCOPIC LIGHTS ARE ORDERED)
2000-0584	1	<b>REAR RISER ADP</b> The rear riser is to be fabricated out of polished aluminum diamondplate.
2000-0684	1	<b>LICENSE PLATE BRACKET, CENTER OF RISER</b> Install a recessed rear license plate bracket centered in the rear riser. Include an LED license plate light.
2000-0598	20	<b>DOOR REFLECTORS</b> All patient compartment entry doors to include standard red reflectors.
SR00105099	1	INSTALL ADDITIONAL CEILING PLATES FOR SPEAKERS IN PATIENT CEILING PER DRAWING.  CUSTOM BENCH PAN DUE TO CRASH BARRIER CONFIGURATION AND CUSTOM

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Option	QTY	Description
		<p>SHARPS/WASTE CONTAINER STORAGE AT FOOT OF BENCH.</p> <p>NOTE RECESSED STORAGE FOR GLOVE BOXES IN FRONT WALL OF MODULE. BODY TUBE LOCATION MAY NEED TO BE MODIFIED.</p> <p>REAR FACE UPPER CORNER LIGHTS ARE LOCATED 2" HIGHER THAN STANDARD.</p> <p>EXTEND CURBSIDE WHEEL HOUSE TO REAR COMPARTMENT</p>
<b>COMPARTMENTATION</b>		
<b>2900-1515</b>	<b>1</b>	<p><b>STREETSIDE FORWARD COMPARTMENTS</b></p> <p>The height of the streetside front compartment is to be the reduced. An electrical compartment is to be installed above the primary compartment. See drawings for compartment dimensions. Both compartments are to include standard LED strip lighting and single hinged doors. The upper compartment is to include a vent in the door. All electrical components usually installed in the intermediate compartment shall be relocated to this compartment.</p>
<b>2000-0400</b>	<b>1</b>	<p><b>SS FORWARD COMPT. DIAMONDPLATE</b></p> <p>The streetside forward compartment is to be fabricated from diamondplate.</p>
<b>2900-0095</b>	<b>1</b>	<p><b>SILL PLATES, STREETSIDE FRONT</b></p> <p>Install a stainless sill plate on the streetside forward compartment.</p>
<b>2900-1517</b>	<b>1</b>	<p><b>STREETSIDE INTERMEDIATE COMPARTMENT</b></p> <p>The height of the streetside intermediate compartment is to be the full available height to the bottom of the interior countertop. See drawings for compartment dimensions. Compartment is to include standard LED strip lighting and double hinged doors.</p>
<b>2000-0402</b>	<b>1</b>	<p><b>SS INTRMDT COMPT. DIAMONDPLATE</b></p> <p>The streetside intermediate compartment is to be fabricated from diamondplate.</p>
<b>2900-4060</b>	<b>1</b>	<p><b>TOOL MOUNTING PLATE; STREETSIDE INT</b></p> <p>Install a .25" thick aluminum plate on the back wall of the streetside intermediate compartment. Plate is to have a D/A finish. Install (2) aluminum 'C' channels to the wall and secure the plate using the 'C' channels.</p>
<b>SR00105095</b>	<b>1</b>	<p><b>The above-referenced tool plate is to be as large as possible and installed on the back wall of the compartment.</b></p>
<b>2900-4005</b>	<b>1</b>	<p><b>SILL PLATES, STREETSIDE INTERMEDIATE</b></p> <p>Install a stainless sill plate on the streetside intermediate compartment.</p>
<b>8000-0145</b>	<b>1</b>	<p><b>SS WHEELWELL COMPARTMENT, DELETE</b></p> <p>Vehicle is not equipped with a streetside wheelwell compartment.</p>
<b>SR00105096</b>	<b>1</b>	<p><b>STREETSIDE REAR COMPARTMENT</b></p> <p>The height of the streetside rear compartment is to be reduced 18" from standard per previous unit #18224. Compartment is to include standard LED strip lighting and a single hinged door.</p>

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Option	QTY	Description
<b>2000-0404</b>	<b>1</b>	<b>SS REAR COMPT. DIAMONDPLATE</b> The streetside rear compartment is to be fabricated from diamondplate.
<b>2900-0145</b>	<b>1</b>	<b>ADJUSTABLE SHELF STREETSIDE REAR Right side of divider in center</b> Install diamond plate adjustable shelving in the streetside rear compartment. Locate as noted.
<b>2900-0222</b>	<b>1</b>	<b>FIXED VERTICAL DIVIDER, STREETSIDE REAR 19" from right wall</b> Install a 16" deep fixed vertical divider in the streetside rear compartment. Locate as noted above.
<b>2900-4007</b>	<b>1</b>	<b>SILL PLATES, STREETSIDE REAR</b> Install a stainless sill plate on the streetside rear compartment.
<b>2900-1526</b>	<b>1</b>	<b>CURBSIDE REAR COMPARTMENT</b> The height of the curbside rear compartment is to be the full available height of the body. See drawings for compartment dimensions. Compartment is to include standard LED strip lighting and a single hinged door.
<b>2000-0409</b>	<b>1</b>	<b>CS REAR COMPT. FLAT ALUMINUM</b> The curbside rear compartment is to be fabricated from flat aluminum.
<b>2900-0148</b>	<b>3</b>	<b>ADJUSTABLE SHELF CURBSIDE REAR Right side of divider for I/O with bottom shelf at 40" from floor</b> Install diamond plate adjustable shelving in the curbside rear compartment. Locate as noted.
<b>2900-4070</b>	<b>1</b>	<b>FIXED VERTICAL DIVIDER, CURBSIDE REAR 12" from right wall</b> Install a 16" deep fixed vertical divider in the curbside rear compartment. Locate as noted above.
<b>2900-0266</b>	<b>1</b>	<b>ROK BACKBOARD STRAP CURBSIDE REAR Please Enter Locations</b> Install a Rok buckle style backboard strap in the designated compartment.
<b>2900-4001</b>	<b>1</b>	<b>STAIR CHAIR POCKET, CURBSIDE REAR</b> A stair chair pocket is to be recessed into the curbside rear compartment inner door panel. The pocket shall be installed as close to the bottom and hinged side of door as possible. See drawings for dimensions.
<b>2900-2956</b>	<b>1</b>	<b>STAIR CHAIR MODEL, STRYKER #6252</b> A Stryker #6252 stair chair will be stored as noted. This is for sizing/placement purposes only. Horton is not to supply this equipment.
<b>2900-4008</b>	<b>1</b>	<b>SILL PLATES, CURBSIDE REAR</b> Install a stainless sill plate on the curbside rear compartment.
<b>8000-0090</b>	<b>1</b>	<b>CS INTRMDT COMPT, DELETE</b> Vehicle is not equipped with a curbside intermediate compartment.
<b>2900-1530</b>	<b>1</b>	<b>CURBSIDE FORWARD COMPARTMENT</b> The height of the curbside front compartment door is to be the full available height of the body. See drawings for door dimensions. Compartment is to include standard LED strip lighting and a single hinged door.
<b>2900-4010</b>	<b>1</b>	<b>SILL PLATES, CURBSIDE FRONT</b>

Spec Writer:

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Option	QTY	Description
		Install a stainless sill plate on the curbside forward compartment.
<b>2900-0110</b>	<b>1</b>	<b>RUBBER MATTING IN EXTERIOR COMPARTMENTS</b> Ribbed black rubber matting will be installed on the floor and shelves of all exterior compartments.
<b>2900-0113</b>	<b>1</b>	<b>RUBBER WALLS IN BB COMPT, GRAY</b> The interior of the backboard compartment is to be covered with gray rubber matting to protect equipment stored in this area.
<b>2900-0114</b>	<b>1</b>	<b>GRIP LOCK, FACE OF EXTERIOR SHELVES AND DIVIDERS</b> Install grip lock trim on the edges of the compartment shelves and any vertical dividers.
<b>PAINT AND GRAPHICS</b>		
<b>5000-0004</b>	<b>1</b>	<b>CHASSIS PAINT Red FLNA3042 and Black FLNA40119</b> Paint chassis special color as noted above.
<b>SR00105100</b>	<b>1</b>	The chassis paint is to be as follows:  PAINT COLOR: RED PAINT NUMBER: FLNA 3042  PAINT COLOR: HORTON STANDARD BLACK PAINT CODE: FLNA40119  PAINT THE UPPER SECTION OF THE CHASSIS FROM JUST BELOW THE CHASSIS WINDOWS AND UP. INCLUDES THE ENTIRE HOOD AND SIDES OF HOOD.  SEE PREVIOUS #18224
<b>5000-0189</b>	<b>1</b>	<b>MODULE PAINT Red FLNA3042 and Black FLNA40119</b> The module body is to be painted a special paint color and paint code as noted above.
<b>SR00105101</b>	<b>1</b>	THE BODY IS TO BE PAINTED AS FOLLOWS:  PAINT COLOR: RED PAINT CODE: FLNA3042  PAINT COLOR: HORTON STANDARD BLACK PAINT CODE: FLNA40119  PAINT THE UPPER SECTION OF THE MODULE BLACK FROM THE BOTTOM OF THE NFPA VENTS UP. INCLUDES THE ENTIRE MODULE ROOF.  PAINT THE ENTIRE REAR FACE
<b>5000-0014</b>	<b>1</b>	<b>PAINT PANEL: SAMPLE Red FLNA3042 and Black FLNA40119</b> A painted test panel shall be prepared with the paint color and number noted above,
<b>SR00105102</b>	<b>1</b>	THE VEHICLE IS TO BE STRIPED AS FOLLOWS:  COLOR: BLACK SCOTCHLITE

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Option	QTY	Description
		<p>STRIPE TO BE 4" ILOS. (8" TOTAL WITH 1-1-4-1-1 DESIGN)</p> <p>INSTALL THE STRIPE ALONG THE BOTTOM OF CHASSIS DOORS. STRIPE TO ANGLE UP ON THE MODULE STARTING AT THE BACK SIDE OF THE CORNER GUARDS AND EXTEND STRAIGHT BACK ALONG THE TOP OF THE STREETSIDE COMPARTMENT DOORS. WRAP REAR CORNER POSTS - DO NOT EXTEND ACROSS THE REAR ENTRY DOORS</p> <p>TRIM THE TOP AND BOTTOM OF THE BELT STRIPE WITH 1" GOLD SCOTCHLITE SPACED 1" OFF THE STRIPE.</p> <p>INSTALL 0.50" AVERY ETG ALONG THE CHASSIS AND MODULE PAINT BREAKS</p> <p>SEE PREVIOUS #18224</p>
5000-0002	1	<p><b>PAINT CHASSIS WHEELS Black</b></p> <p>The chassis outer wheels and spare, if provided, are to be painted.</p>
SR00105103	1	<p>REFLEXITE CHEVRONS-AROUND REAR DOORS</p> <p>Install Reflexite chevron striping on the rear of the body around the rear doors. Install inboard of the corner posts and below the upper driprail.</p> <p>COLORS: REFLEXITE V98 LIME L2, RED 12</p>
SR00123426	1	<p><b>Duplicate lettering from #18224. Unit # is "192".</b></p>
SR00105104	1	<p>REFLEXITE CHEVRONS-DOOR PANELS</p> <p>Install Reflexite chevron striping on the interior door panels as noted below:</p> <p>COLORS: REFLEXITE V98 LIME L2, RED 12</p> <p>LOCATIONS: CENTER SECTION OF ALL PATIENT ENTRY DOORS PER DRAWING</p>
5000-0190	3	<p><b>ACCESS DOORS RED SCOTCHLITE STRIP</b></p> <p>Install 2" x 12" strips of red Scotchlite at the top of each entry door placed horizontally.</p>
<b>INTERIOR FEATURES</b>		
2000-0288	1	<p><b>ACRYLIC COLOR: LIGHT TINT</b></p> <p>All acrylic doors to be light tint.</p>
2000-0825	1	<p><b>COUNTERTOP, MERAPI Action area</b></p> <p>Install solid surface countertop(s) in lieu of stainless steel. Material is to include radiused and tapered corners and is to have a polished finish. Color is to be Merapi. Locate as noted</p>

Spec Writer:

Spec Designer:

Option	QTY	Description
		above.
SR00123539	1	<b>Install reinforcement under the counter in the open area aft of the reduced width panel for possible future location of monitor.</b>
2000-0592	1	<b>PAINTED STANDARD INHALATION AREA WALLS</b> The main wall action area walls are to be painted to match the remainder of the interior cabinets.
2000-0307	1	<b>INHALATION PANEL, CG TECH COVERED</b> The inhalation panel is to be fabricated from composite material and covered with CG Tech to match to color selected.
SR00105107	1	<b>There is to be 20" of clear space oft of the inhalation panel. Panel is to be sized accordingly.</b>
2000-0661	1	<b>GUNMETAL CG TECH INTERIOR COLOR</b> The patient area walls, inner door panels and inhalation panel (EXCLUDING the main cabinet wall and associated areas such as the action area, CPR seat and telemetry area when equipped) are to be finished with Gunmetal CG Tech material. Requires stainless risers and lower door panels.
2000-0458	1	<b>LONSEAL LONPLATE II GUNMETAL #424</b> The patient area floor is to be covered in Lonplate II Gunmetal #424.
2000-0324	1	<b>STAINLESS STEEL RISERS</b> Install stainless steel on the interior risers. If a cabinet riser accent stripe is ordered the stainless steel will stop at the bottom edge of the stripe.
2000-0325	1	<b>STAINLESS STEEL LOWER DOOR PANELS</b> Finish lower section of inside patient compartment doors with stainless steel.
SR00105109	1	<b>Note that the center section is to be Stainless. See drawings.</b>
2000-0678	1	<b>GUNMETAL CABINET COLOR</b> All interior cabinetry is to be painted Gunmetal.
2000-0709	1	<b>CABINET PAINT TO BE SMOOTH</b> The specified cabinet paint is to have a smooth finish.
2000-0948	1	<b>PRODIGY NU-RED VINYL COLOR</b> All seat cushions, backrests and vinyl closeouts are to be covered in Prodigy Nu-Red colored material.
2000-0326	1	<b>STANDARD FIXED SEATBASE</b> Install the standard aluminum fixed seat base for the attendant's seat specified.
SR00105110	1	USSC CHILD, BLACK 4-POINT, NU RED  Install a Nu Red USSC high back bucket seat with integral child safety seat and black 4pt seatbelt with safety vest. The seat to be adjustable front to rear and is to be mounted at the head of the cot.
2000-0681	1	<b>4 POINT SEAT BELT FOOT OF BENCH, BLACK</b> Install black 4-pt seatbelt with safety vest at the foot position of the squad bench.
2000-0682	1	<b>4 POINT SEAT BELT HEAD OF BENCH, BLACK</b>

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Option	QTY	Description
		Install black 4-pt seatbelt with safety vest at the head position of the squad bench.
<b>2000-0683</b>	<b>1</b>	<b>4 POINT SEAT BELT, CPR SEAT, BLACK</b> Install black 4-pt seatbelt with safety vest at CPR seat location.
<b>2000-0605</b>	<b>1</b>	<b>ALUMINUM INTERIOR CABINETS</b> All interior cabinets are to be fabricated from aluminum.
<b>3000-1119</b>	<b>1</b>	<b>TUBULAR AIRBAG, ATTENDANT'S SEAT</b> Install a tubular airbag at the attendant's seat. Unit uses an angled upper inhalation cabinet and includes a cabinet beneath the main countertop.
<b>3000-1125</b>	<b>1</b>	<b>HEAD CURTAIN AIRBAG, ATTENDANT'S SEAT</b> Install a head curtain air bag for the attendant's seat for use with a standard linen cabinet.
<b>3000-1123</b>	<b>1</b>	<b>ROLL SENSOR</b> Install the roll sensor in the standard location. Unit includes streetside airbags only.
<b>3000-1127</b>	<b>1</b>	<b>TUBULAR AIRBAG, CPR SEAT LOCATION.</b> Install a tubular airbag forward of the CPR seat.
<b>2000-0575</b>	<b>1</b>	<b>CABINET TRIM RADIUSED</b> Install smooth radiused trim molding on all applicable interior cabinets.
<b>2000-0770</b>	<b>1</b>	<b>TECHNIMOUNT LIFEPAK 15 SHELF MOUNT</b> Install a Technimount shelf mount for a Lifepak 15. This mount includes a base plate and is compliant wth Change Notice 10. Reinforce as needed.
<b>SR00123537</b>	<b>1</b>	<b>Install on open area at the head of the bench.</b>
<b>2900-0204</b>	<b>1</b>	<b>I.V. HOOKS: PERKO COT WAIST Per drawing</b> Install a Perko clip style IV hanger over the cot waist area.
<b>2900-0223</b>	<b>1</b>	<b>IV HANGER, CP WITH RUBBER ARM COT KNEE</b> Install a Cast Products recessed IV hanger with rubber arm over the cot knee area.
<b>2900-0212</b>	<b>1</b>	<b>IV HANGER, CP WITH RUBBER ARM COT FOOT Per drawing</b> Install a Cast Products recessed IV hanger with rubber arm over the cot foot area.
<b>2000-1333</b>	<b>1</b>	<b>GRAB RAIL: 8FT RED, OVER COT Per Drawing</b> Install a standard style 8' main grab rail with red anti-microbial coating. Locate offset toward the main wall over the cot position in the patient area ceiling.
<b>2000-1347</b>	<b>1</b>	<b>GRAB RAIL: 8FT RED ANTI-MIC CENTER Per drawing</b> Install a standard style 8' main grab rail with red anti-microbial coating. Locate centered in the patient area ceiling.
<b>SR00105115</b>	<b>1</b>	<b>VERT GRAB RAIL, 2 FT. RED ANTI-MIC REAR DOORS</b> Install a standard style 4' grab rail with red anti-microbial coating. Locate to the curb side just inside the rear entry doors mounted vertically.
<b>2000-1335</b>	<b>1</b>	<b>PATIENT DOOR GRAB RAILS: RED ANTI-MICROBIAL</b> Install standard 'V' shaped grab rails with red anti-microbial coating. Locate on the interior door panels of all three patient entry doors.
<b>2000-0423</b>	<b>1</b>	<b>CEILING MATERIAL, PLATINUM WHITE COMPOSITE</b>

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Option	QTY	Description
		The standard module ceiling material shall be platinum white aluminum composite.
<b>STREETSIDE CABINETRY</b>		
2000-0337	1	<b>LINEN CABINET</b> Install a standard storage cabinet behind the attendant seat.
2900-1076	1	<b>FIXED SHELF, UPPER LINEN CLOSET</b> Fab and install a fixed aluminum shelf in the upper section of the linen cabinet. Shelf is to be painted to match the cabinet color.
2900-1078	1	<b>FIXED SHELF, LINEN CLOSET, CENTER SECTION</b> Fab and install a fixed aluminum shelf in the middle section of the linen cabinet. Shelf is to be painted to match the cabinet color.
2900-1080	1	<b>FIXED SHELF, LINEN CLOSET, CENTER SECTION</b> Fab and install a second fixed aluminum shelf in the middle section of the linen cabinet. Shelf is to be painted to match the cabinet color.
2900-2029	2	<b>SOLID LAMINATE-COVERED LINEN CLOSET DOOR</b> Install hinged solid doors on the linen cabinet. Cover in laminate to match the interior.
SR00123405	1	<b>Install an i4G controlled magnetic switch on the electrical cabinet door.</b>
2900-1070	1	<b>PIANO HINGE FOR LINEN CLOSET TOP DOOR</b> The upper linen cabinet door(s) is/are to use piano style hinge.
2900-1072	1	<b>PIANO HINGE FOR LINEN CLOSET MIDDLE DOOR</b> The middle linen cabinet door(s) is/are to use piano style hinge.
SR00123546	1	<b>Note that the cabinet door below the electronics is to be hinged on the right side ILOS.</b>
2900-1056	1	<b>SOUTHCO LOCKING LATCH, LINEN CABINET DOOR TOP,</b> Install a stainless flush mount Southco locking pull latch on the upper linen cabinet door.
2900-1064	1	<b>SS LATCH FOR LINEN CLOSET DOOR MIDDLE</b> Install a stainless flush mount Southco non-locking pull latch on the middle linen cabinet door.
SR00105118	1	The lower section of the cabinet is to be open and is to include a slide-out tray with bottom mount slides. Mount to an inverted shelf, selected separately. Size of the tray is to be 18"W x 16"D. Tray is to be flat aluminum with 1" flanges. Paint smooth finish Fashion Gray.  Install a drawer immediately above the open area. Drawer is to be 11"H ID.  Install (2) CompX Reg Locks. Install one on the above-referenced drawer and one on the cabinet door above it. The electronics cabinet is to include the standard key lock only.
2000-0343	1	<b>STREETSIDE WALL WITH CPR SEAT</b> Street side cabinet wall to include a CPR seat.
2000-0311	1	<b>CPR SEAT, 36" WIDTH</b> Streetside CPR seat width to be 36".
2900-4087	1	<b>ANGLED UPPER CABINET, FORWARD OF CPR SEAT</b> The upper cabinet forward of the CPR seat is to be angled.

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Option	QTY	Description
2900-4094	1	<b>STRAIGHT UPPER CABINET, AFT OF CPR SEAT 20.75"H x 42.5"W x 16.375"D</b> The upper cabinet aft of the CPR seat is to be straight with no angle.
2900-1171	1	<b>ADJUSTABLE SHELVING, REAR CPR CABINET</b> Install painted adjustable shelving in upper cabinet aft of the CPR seat.
2900-1178	1	<b>ACRYLIC SLIDING, REAR CPR CABINET</b> Cabinet specified above is to have sliding acrylic doors.
2900-1164	1	<b>LIFT UP CABINET FRAMES, REAR CPR CABINET</b> Install a flip-up restocking cabinet frame on cabinet noted above. Includes gas shocks and latches.
2000-2050	1	<b>CUSTOM CABINET, Cabinet 1 Dimensions: 16.75H x 30.5W x 16.375D - Location: Lower rear of main wall</b> Main wall cabinet #1 dimensions are to be as noted above. Note that dimensions are I.D.
2000-0396	1	<b>ACRYLIC SLIDING, Cabinet 1</b> Cabinet specified above is to have sliding acrylic doors.
2900-0061	1	<b>INTERIOR ADJUSTABLE SHELVING Cabinet 1</b> Install painted adjustable shelving in cabinet #1.
2000-2051	1	<b>CUSTOM CABINET, Cabinet 2 Dimensions: 30.75H x 10.75W x 16.375D - Location: Immediately aft of CPR seat. No counter in this area.</b> Main wall cabinet #2 dimensions are to be as noted above. Note that dimensions are I.D.
2000-0630	1	<b>ACRYLIC HINGED DOOR, Cabinet 2</b> Cabinet specified above is to have a 3/8" acrylic vertically hinged door.
2900-0281	1	<b>LATCH, HINGED DOOR: SOUTHCO SS Cabinet 2</b> Install stainless flush mount Southco pull latches on the selected hinged doors on the cabinet designated above.
2900-0337	1	<b>SELF CLOSING STYLE HINGE Cabinet 2</b> Cabinet #2 door(s) is/are to use self-closing style hinges.
2900-0172	1	<b>INTERIOR ADJUSTABLE SHELVING, Cabinet 2</b> Install painted adjustable shelving in cabinet #2.
2900-4103	1	<b>LIFT UP CABINET FRAMES, UPPER INHALATION CABINET</b> Install a flip-up restocking cabinet frame on cabinet noted above. Includes gas shocks and horizontal latches.
2000-2058	1	<b>UPPER INHALATION CABINET 14.75H x 40.75W x 16.375D</b> Upper inhalation cabinet dimensions are to be as noted above. Note that dimensions are I.D.
2900-1102	1	<b>ACRYLIC SLIDING DOORS, UPPER INHALATION CAB.</b> Cabinet specified above is to have sliding 3/8" acrylic doors.
2900-1094	1	<b>INTERIOR SHELVING, UPPER INHALATION CABINET</b> Install painted adjustable shelving in upper inhalation cabinet.
2900-1092	1	<b>FIXED VERTICAL DIVIDER, UPPER INHALATION CABINET 12" from right wall</b> Install a fixed aluminum vertical cabinet divider.
2900-1093	1	<b>TRACK, DIVIDERS, UPPER INHALATION CABINET Below shelf, aft of divider</b>

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Option	QTY	Description
		Install adjustable tracks inside of the cabinet referenced above. Tracks are to be routed acrylic material on the bottom and back wall of cabinet. The outer edge of the lower track is to be rounded to avoid any sharp edges. Dividers are selected separately.
2900-0507	8	<b>VERTICAL DIVIDERS, UPPER INHALATION CABINET</b> Fabricate acrylic dividers to fit vertically into the specified track. The dividers shall be adjustable within the track.
2000-0344	1	<b>PULL OUT WRITING TABLE</b> Install a pull out writing table below the inhalation counter top. The writing surface is to be positioned for use at the attendant seat location.
SR00105120	1	<b>The above-specified writing tray is to be 17"W x 2"H x 16"D ID. Include a writing surface and bottom-mount slides.</b>
2000-0347	1	<b>STORAGE BENEATH THE CPR SEAT</b> Provide a hinged CPR seat cushion with storage located underneath.
2000-0349	1	<b>GAS HOLD OPEN FOR LIFT UP CPR SEAT CUSHION</b> Provide a gas holdopen on the flip-up CPR seat cushion to keep the cushion in the upright position when opened.
2000-0348	1	<b>RECESSED PADDLE LATCH. CPR SEAT</b> Provide a recessed paddle latch in the cabinet riser to secure access to the CPR seat storage area.
2900-0028	1	<b>HEATED IV STORAGE CABINET</b> Install a heating pad in the bottom of the designated I.V. storage cabinet. Insulate cabinet and wire for operation off of 12V ignition or shore power.
SR00105121	1	<b>The above-specified Minco heating pad it to be installed in the cabinet over the inhalation area at the forward end to the right of the divider. Install a rocker switch in the inhalation panel.</b>
<b>CURBSIDE CABINERY</b>		
2000-0359	1	<b>SQUAD BENCH WITH NO CUPS OR WELLS</b> Provide storage under the squad bench lid/cushion(s). The area shall run where possible under the bench. The storage pan is to be fabricated from aluminum and painted to match the interior.
SR00123538	1	<b>Monitor bracket is to be installed in open area at the head of the bench. Reinforce this area for that purpose. Fabricate a tray with lips that are even with the bench cushions. Install the mount on a shim to raise it above the lips to allow it to swivel.</b>
2000-0367	1	<b>SQUAD BENCH END RESTRAINT, BOLSTER</b> Install a standard HOPS bolster at the head end of the bench.
2000-0743	1	<b>SINGLE CUSHION SQUAD BENCH</b> The squad bench cushion is to be one piece.
2000-0380	1	<b>BENCH HOLD OPENS: GAS</b> Install gas spring hold opens on squad bench lid.
2000-0585	1	<b>BENCH HOLD-DOWN: PADDLE LATCHES (SINGLE)</b> Install a recessed paddle latch into the squad bench riser to retain the squad bench lid in

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Option	QTY	Description
		the closed position.
<b>2000-0382</b>	<b>1</b>	<b>BENCH CUSHION EDGE TRIM:</b> Trim bench cushion edge with protective aluminum trim, to protect horizontal edge of squad bench cushion from tears.
<b>2000-0383</b>	<b>1</b>	<b>BENCH BACK CUSHION: FULL SIZE</b> Install full size bench backrest cushion.
<b>2000-0389</b>	<b>1</b>	<b>SLIDING DRAWER: FORWARD BENCH, PAINTED 1</b> Install a painted pull out drawer on the curbside of vehicle, under head of bench facing the aisle. Drawer is to be painted to match the interior.
<b>SR00105123</b>	<b>1</b>	Install a raised counter area at the foot of the bench with a solid surface countertop. Provide the specified sharps/waste drawer below this counter into the riser.  Install the specified LifePak bracket on the countertop.  Note: This area is accessible from the exterior in addition to normal use.
<b>2900-0065</b>	<b>1</b>	<b>BENCH CABINET, HINGED DOORS</b> Fabricate and install a bench ceiling cabinet above the squad bench with lift up 3/8" acrylic doors.
<b>2900-1130</b>	<b>2</b>	<b>SOUTHCO LATCH OVERHEAD BENCH CABINET</b> Install stainless flush mount Southco pull latches on the bench ceiling cabinet.
<b>2900-1135</b>	<b>6</b>	<b>SELF CLOSING HINGE FOR OVERHEAD BENCH CABINET</b> The bench ceiling cabinet door(s) is/are to use self-closing style hinges.
<b>2900-0066</b>	<b>1</b>	<b>DIVIDER TRACK. CABINET OVER BENCH</b> Install adjustable tracks inside of the cabinet referenced above. Tracks are to be routed acrylic material on the bottom and back wall of cabinet. The outer edge of the lower track is to be rounded to avoid any sharp edges. Dividers are selected separately.
<b>2900-0069</b>	<b>8</b>	<b>CABINET DIVIDERS. CABINET OVER BENCH Spaced evenly</b> Fabricate acrylic dividers to fit vertically into the specified track. The dividers shall be adjustable within the track.
<b>2900-0136</b>	<b>1</b>	<b>PASS-THROUGH ACCESS, CURBSIDE REAR</b> Provide I/O access into the curbside rear compartment per drawings.
<b>2900-0400</b>	<b>1</b>	<b>CS REAR I/O ACCESS DOOR, HINGED ACRYLIC</b> The compartment pass-through specified above is to have a 3/8" acrylic vertically hinged door.
<b>2900-0404</b>	<b>1</b>	<b>CS REAR I/O DOOR HINGE, SELF CLOSING STYLE</b> The curbside rear I/O door is to use self-closing style hinges.
<b>2900-0405</b>	<b>1</b>	<b>CS REAR I/O DOOR LATCH, SOUTHCO SS</b>
<b>FRONT WALL CABINETRY</b>		
<b>2900-0073</b>	<b>1</b>	<b>FRONT WALL CABINET: FLAT ALUM PAINTED</b> The front wall cabinet shall be arranged per drawing. Additional configuration information may follow. Cabinet interior is to be painted to match the interior cabinet color.

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Option	QTY	Description
2900-1005	1	<b>ACRYLIC HINGED DOORS, Upper front wall</b> Cabinet specified above is to have two 3/8" acrylic vertically hinged doors.
2900-1022	2	<b>SOUTHCO FLUSH SS PULL LATCH TOP FRONT WALL DOOR</b> Install stainless flush mount Southco pull latches on the selected hinged doors on the upper front wall cabinet.
2900-1017	6	<b>SELF CLOSING HINGES TOP FRONT WALL CABINET</b> The upper front wall cabinet door(s) is/are to use self-closing style hinges.
2900-1038	1	<b>ADJUSTABLE SHELF, UPPER FRONT WALL TOP CABINET</b> Fab and install an adjustable aluminum shelf in the upper section of the front wall cabinet as noted. Shelf is to be painted to match the cabinet color.
2900-1039	1	<b>FIXED SHELF FRONT WALL MIDDLE CABINET</b> Fab and install a fixed aluminum shelf in the center section of the front wall cabinet as noted. Shelf is to be painted to match the cabinet color.
2900-1042	1	<b>ADJUSTABLE SHELF, LOWER FRONT WALL CABINET</b> Fab and install an adjustable aluminum shelf in the lower section of the front wall cabinet as noted. Shelf is to be painted to match the cabinet color.
2000-1402	1	<b>CAB TO MODULE WALKTHROUGH DOOR, POCKETED</b> Install a recessed hinged front cabin closeout door on the right front compartment wall.
SR00105124	1	<b>INSTALL A SEMI-RECESSED CABINET FOR (3) GLOVE BOXES (HORTON STD. BOXES) IN THE UPPER FRONT WALL PER DRAWING - LOCATE AS HIGH AS POSSIBLE. CABINET TO HAVE A HINGE UP PLEXIGLAS DOOR. INCLUDE OVAL ACCESS OPENINGS AND A SOUTHCO LATCH PULL-RING LATCH PAD ALL EXPOSED EDGES</b>
<b>COT MOUNT</b>		
SR00123682	1	<b>Install a Ferno Universal Floor Plate with a Ferno 173-UFP fastener kit for use with the Ferno 28Z cot.</b>
<b>VISUAL WARNING</b>		
3400-5004	2	<b>M6 AMBER/CLEAR LENS Over rear doors per drawing</b> Install Whelen M6 series LED lights as noted. Lights to be amber with clear lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel.
3300-5006	2	<b>M6 RED/CLEAR LENS Over rear doors per drawing</b> Install Whelen M6 series LED lights as noted. Lights to be red with clear lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel.
3200-5012	2	<b>M7 RED/CLEAR LENS Over wheel wells</b> Install Whelen M7 series LED lights as noted. Lights to be red with clear lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel.
3000-5018	7	<b>M9 RED/CLEAR LENS (3) Front body face and (2 ea) upper corners on each side.</b> Install Whelen M9 series LED lights as noted. Lights to be red with clear lenses. Lights to include chrome flanges and flash pattern programmability from the front control panel.
SR00123290	1	<b>Install (2) Whelen M9V2R combination red/scene lights on the upper rear corners of the body.</b>

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Option	QTY	Description
SR00123291	1	<b>Install (2) Whelen M6V2R combination red/scene lights on the rear of the body over the entry doors per drawing.</b>
3000-0142	1	<b>FLASH PATTERN, DEMO A, B, C, D</b> Program the emergency lighting flash pattern to Demo A/B/C/D.
3000-1272	1	<b>RED/CLEAR LENS 500 LED GRILLE, TOP</b> Install (2) Whelen 500 Series red LEDs with clear lenses in the upper chassis grille. To include bezels where applicable.
3000-1275	1	<b>RED/CLEAR LENS 500 LED GRILLE, BOTTOM</b> Install (2) Whelen 500 Series red LEDs with clear lenses in the lower chassis grille. To include bezels where applicable.
3000-5109	1	<b>Chevron Style Lighting Red/Amber</b> Install 12" LED light strips with bezels on the rear of the body five (5) per side. Lights are to be installed at an angle to mimic a chevron pattern. To include (3) red and (2) amber on either side of the rear doors in an alternating pattern.
3000-1287	1	<b>RED/CLEAR LENS 500 TIR6 LED INT. LIGHTS</b> Install (2) Whelen 500 TIR6 Series red LED lights with clear lenses on the chassis fenders. To include housings and weather proof plugs.
<b>AUDIBLE WARNING</b>		
3000-0174	1	<b>SIREN: WHELEN HFS295C9 Speaker 1- Wail, Yelp, Pierce. Speaker 2- Wail, Yelp, Pierce</b> Install a Whelen HFS295C9 siren in the front console.
3000-0481	1	<b>SIREN, FEDERAL EQ2B SIREN 2</b> Install a Federal EQ2B siren in the front console. To be the second siren on this vehicle.
SR00123689	1	<b>Install a single BP-200 Speaker centered in the grille and wire to the specified EQ2B siren. Include a "Q" grille.</b>
SR00123691	1	<b>Install Whelen SA315 speakers (2) and wire to the primary siren.</b>
<b>NON-EMERGENCY LIGHTING</b>		
3000-0208	1	<b>KKK SIDE BODY MARKER LIGHTS, M6 SERIES LED (PAIR)</b> Install red Whelen M6 series LED turn/marker lights on each rear side of the module body. Lights provide module body night time side lighting visibility and turning signal indication. Lights do not flash with warning lights unless otherwise specified. Includes chrome flanges.
3000-0217	1	<b>LED EXTERIOR COMPARTMENT LIGHTING</b> Install full height LED strip lighting in all exterior compartments with the exception of any wheelwell compartments. Install vertical strips inside both sides of each compartment. The lights are to be directed toward the back of each compartment.
3000-0224	1	<b>RUNNING BOARD LIGHTS, WHELEN PAR 16 L.E.D.</b> Install a pair of Whelen PAR 16 LED lamps with chrome flanges in the stainless steel stone guard above each running board, one per side. Wire to the chassis door switch and illuminate the step/running board.
3000-0690	1	<b>L.E.D. WARNING RUB RAILS RED/WHITE</b>

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Option	QTY	Description
		Install 12" Tecniq L.E.D. light strips in the lower rub rails. The lights are to be dual color red/white. Locate (3) strips forward of the rear wheel and (2) strips aft of the rear wheel for a total of (5) lights. Steady burn the red light sections with headlight switch and alternate flash red and white light sections with warning lights activated.
<b>3000-0240</b>	<b>1</b>	<b>M9 SERIES LED SCENE LIGHT, STREETSIDE FRONT</b> Install a Whelen M9 LED side scene light with chrome flange on the upper streetside forward portion of the body.
<b>3000-0741</b>	<b>1</b>	<b>M9 SERIES LED SCENE LIGHT, STREETSIDE REAR</b> Install a Whelen M9 LED side scene light with chrome flange on the upper streetside rear portion of the body.
<b>3000-0748</b>	<b>1</b>	<b>M9 SERIES LED SCENE LIGHT, CURBSIDE FRONT</b> Install a Whelen M9 LED side scene light with chrome flange on the upper curbside forward portion of the body.
<b>3000-0762</b>	<b>1</b>	<b>M9 SERIES LED SCENE LIGHT, CURBSIDE REAR</b> Install a Whelen M9 L.E.D. side scene light with chrome flange on the upper curbside rear portion of the body.
<b>3000-1753</b>	<b>1</b>	<b>RED/AMBER WARNING, TOP, SIDE ACCESS DOOR</b> Install a Tecniq red/amber split L.E.D. light strip on the upper curbside access door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the access door is open, and the emergency lighting is activated.
<b>3000-1763</b>	<b>1</b>	<b>RED/AMBER WARNING, BOTTOM, SIDE ACCESS DOOR</b> Install a Tecniq red/amber split L.E.D. light strip on the lower curbside access door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the access door is open, and the emergency lighting is activated.
<b>3000-1758</b>	<b>1</b>	<b>RED/AMBER WARNING, TOP, REAR ACCESS DOORS</b> Install Tecniq red/amber split L.E.D. light strips on the upper rear module access door inner panels, one (1) per door. Installation will be near flush with the inner door panels. The light strips are to flash (alternate colors) when the access doors are open, and the emergency lighting is activated.
<b>3000-1768</b>	<b>1</b>	<b>RED/AMBER WARNING, BOTTOM, REAR ACCESS DOORS</b> Install Tecniq red/amber split L.E.D. light strips on the lower rear module access door inner panels, one (1) per door. Installation will be near flush with the inner door panels. The light strips are to flash (alternate colors) when the access doors are open, and the emergency lighting is activated.
<b>3000-0666</b>	<b>1</b>	<b>RED/AMBER WARNING, TOP, STREETSIDE FRONT</b> Install a Tecniq red/amber split L.E.D. light strip on the upper streetside forward compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
<b>3000-1311</b>	<b>1</b>	<b>RED/AMBER WARNING, BOTTOM, STREETSIDE FRONT</b> Install a Tecniq red/amber split L.E.D. light strip on the lower streetside forward compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.

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Option	QTY	Description
3000-0667	1	<b>RED/AMBER WARNING, TOP, STREETSIDE INTERMEDIATE</b> Install a Tecniq red/amber split L.E.D. light strip on the upper streetside intermediate compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-1312	1	<b>RED/AMBER WARNING, BOTTOM, STREETSIDE INTERMEDIATE</b> Install a Tecniq red/amber split L.E.D. light strip on the lower streetside intermediate compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-0668	1	<b>RED/AMBER WARNING, TOP, STREETSIDE REAR</b> Install a Tecniq red/amber split L.E.D. light strip on the upper streetside rear compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-1313	1	<b>RED/AMBER WARNING, BOTTOM, STREETSIDE REAR</b> Install a Tecniq red/amber split L.E.D. light strip on the lower streetside rear compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-0663	1	<b>RED/AMBER WARNING, TOP, CURBSIDE FRONT</b> Install a Tecniq red/amber split L.E.D. light strip on the upper curbside forward compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-1308	1	<b>RED/AMBER WARNING, BOTTOM, CURBSIDE FRONT</b> Install a Tecniq red/amber split L.E.D. light strip on the lower curbside forward compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-0251	1	<b>LED DOCKING LIGHTS, LOWER REAR SIDES OF BODY</b> Install stainless steel L.E.D. docking lights with rear 13 degree angle in the lower rear sides of body. Wire to activate with vehicle reverse.
SR00123292	1	<b>Program the specified docking lights to operate along with the respective scene lights, respective compartment or side door is opened, or when the rear entry doors are opened.</b>
3000-0664	1	<b>RED/AMBER WARNING, TOP, CURBSIDE INTERMEDIATE</b> Install a Tecniq red/amber split L.E.D. light strip on the upper curbside intermediate compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
3000-1309	1	<b>RED/AMBER WARNING, BOTTOM, CURBSIDE INTERMEDIATE</b> Install a Tecniq red/amber split L.E.D. light strip on the lower curbside intermediate

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		compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
<b>3000-0665</b>	<b>1</b>	<b>RED/AMBER WARNING, TOP, CURBSIDE REAR</b> Install a Tecniq red/amber split L.E.D. light strip on the upper curbside rear compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
<b>3000-1310</b>	<b>1</b>	<b>RED/AMBER WARNING, BOTTOM, CURBSIDE REAR</b> Install a Tecniq red/amber split L.E.D. light strip on the lower curbside rear compartment door inner panel. Installation will be near flush with the inner door panel. The light strip is to flash (alternate colors) when the compartment door is open, and the emergency lighting is activated.
<b>3000-1438</b>	<b>1</b>	<b>TAIL LIGHTS, M6 SERIES, HORIZONTAL MOUNTED</b> Install Whelen M6 series LED stop/tail, turn, and reverse lights. Install the stop/tail and reverse lights in the rear riser/kick plate with brake/tail outboard. Install the turn signals above in the rear body panels. Lights to include chrome flanges.
<b>ELECTRICAL</b>		
<b>3000-0018</b>	<b>1</b>	<b>ELECTRIC DOOR LOCKS COMPARTMENT EXTERIOR</b> Install power activated door locks on all exterior compartment doors. Locks to be activated by a switch at each patient area access door. Locks may be overridden by a door key.
<b>3000-0019</b>	<b>1</b>	<b>ELECTRIC DOOR LOCKS ACCESS DOORS INTERIOR</b> Install power activated door locks on all patient area access doors. Locks to be activated by a switch at each patient area door. Locks may be overridden by a manual slide lever or by the door key.
<b>3000-0022</b>	<b>1</b>	<b>ELECTRIC DOOR LOCKS WIRED TO OEM SWITCHES</b> The specified power door locks are to be wired to the chassis OEM door lock switches.
<b>3000-0020</b>	<b>1</b>	<b>ELECTRIC DOOR LOCKS CONCEALED IN GRILLE</b> Install a concealed switch in the chassis grille to operate the power door lock circuit. Doors shall be wired to unlock only on this circuit.
<b>3000-1265</b>	<b>1</b>	<b>IV WARMER, SMITHWORKS Cabinet over inhalation, forward section.</b> A Smithworks IV warmer will be installed as noted. The warmer will be wired to 12V ignition activated power, and be shoreline activated. Requires (1) 12v outlet selected separately.
<b>3000-2222</b>	<b>1</b>	<b>360 DEGREE MARKER LIGHTS, EMERGENCY FLASH</b> Install rolled marker lights on the upper corners of the body front and rear to provide 360 degree lighting coverage. Program the 360 degree marker lights to flash in addition to normal operation.
<b>3000-0282</b>	<b>1</b>	<b>ELECTRICAL SYSTEM</b> Install the Intelliplex i4G electrical system. System is to include a USB port installed under the dash for ease of programming.
<b>SR00123293</b>	<b>1</b>	<b>Recess the front control panel into the console ILOS.</b>
<b>3000-0305</b>	<b>1</b>	<b>INPOWER BATTERY SWITCH, WITH WAKE BUTTON 5 min.</b> Install an Inpower electronic battery switch. Switch is to activate battery power through the vehicle

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		ignition and is to include an automatic shutdown timer to deactivate battery power after the ignition is turned off. To include a wake button installed on the front console to activate the electrical system without using the key.
<b>3000-0302</b>	<b>1</b>	<b>PREWIRE, 1000TUL ON DEMAND</b> Furnish wiring only to the designated electrical equipment location to power a Vanner 20-1000TUL inverter. This inverter uses "On Demand" operation and no switch or wiring for a switch is installed. Inverter is not included in this option.
<b>3000-0307</b>	<b>1</b>	<b>CHARGER/POWER SUPPLY, 45 AMP</b> Install a 45 amp battery conditioner in the designated electrical equipment area. Conditioner to be wired to the batteries through the shoreline inlet.
<b>3000-0310</b>	<b>3</b>	<b>110V INTERIOR OUTLET 1 In Inhalation Area, 1 Over Head Of Bench And 1 In Front Wall Cabinet Upper Section Lower Right Side.</b> Install a 110V outlet(s) as noted.
<b>3000-0549</b>	<b>5</b>	<b>INTERIOR 12VDC OUTLETS: CL TYPE/USB 1 In Inhalation Area, 1 Lower Linen Lower Left Back Wall, 1 Head Of Bench, 1 Console, And 1 Front Wall Cabinet, Upper Section Lower Right Side</b> Install a 12VDC cigarette style/USB outlet(s) as noted. Wire battery hot.
<b>3000-1462</b>	<b>1</b>	<b>SHORELINE 1, 20A SUPER AUTO EJECT, RED</b> Mount a Kussmaul Super Auto Eject 20 amp shoreline inlet in the standard location. Cover is to be red.
<b>3000-1500</b>	<b>1</b>	<b>PD BOX LOCATION, LEFT HAND SIDE, SS INT. COMPARTMENT</b> Install the power distribution panel on the left hand side of the streetside intermediate compartment. Close off this area from the remainder of the compartment.
<b>3000-0324</b>	<b>1</b>	<b>SHORELINE INDICATOR 1:</b> Install an indicator pilot light to show power to A.C. circuits and presence of activated primary shoreline.
<b>3000-0327</b>	<b>1</b>	<b>EXTRA 12VDC CIRCUIT BREAKER: INTERMEDIATE COMPT</b> An extra circuit breaker shall be installed in the streetside intermediate compartment.
<b>3000-0332</b>	<b>1</b>	<b>REPORT LIGHT, LED</b> Install a 12" LED report light on the action wall to light the counter area.
<b>SR00123419</b>	<b>1</b>	<b>Add two additional standard LED report lights. Locate (1) in standard location with switch in panel. Locate (1) above the curbside forward counter using switch on the light. Locate (1) in the electronics cabinet ilo standard dome light wired to specified magnetic switch.</b>
<b>3000-0344</b>	<b>1</b>	<b>STEP WELL LIGHT VISTA LED</b> Install a 10.5" LED Vista light strip in the standard location on the bench side of the step well. Light to activate with door open.
<b>3000-0346</b>	<b>1</b>	<b>2.5" CAB CEILING LIGHTS, WHITE/RED LED</b> Install (2) combination white/red LED dome lights in the cab headliner. Locate one light over the driver and one light over the passenger. Wire to a switch in the front control panel and provide 'OFF', 'CLEAR' and 'RED' selections.
<b>3000-0350</b>	<b>1</b>	<b>ROM DUROLUMEN LED ABOVE HEAD IN CEILING</b>

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		A ROM Durolumen light fixture shall be provided and installed as noted above. Fixture is to be operable from the rear switch panel as well as through other means as noted within this document.
<b>3000-0583</b>	<b>1</b>	<b>ROM DUROLUMEN LED ABOVE WAIST IN CEILING</b> A ROM Durolumen light fixture shall be provided and installed as noted above. Fixture is to be operable from the rear switch panel as well as through other means as noted within this document.
<b>3000-0584</b>	<b>1</b>	<b>ROM DUROLUMEN LED ABOVE FOOT IN CEILING</b> A ROM Durolumen light fixture shall be provided and installed as noted above. Fixture is to be operable from the rear switch panel as well as through other means as noted within this document.
<b>3000-0359</b>	<b>8</b>	<b>PATIENT CEILING DOME LIGHTS WHELEN LED</b> Install Whelen 80COEHCR LED dome lights in the patient area ceiling. The lights will have a high/low feature with the switch in the rear control panel.
<b>3000-0525</b>	<b>1</b>	<b>3 SWITCH PANEL REAR DOOR PANEL</b> Install an i4G 3-switch control panel on the right rear entry door panel.
<b>3000-2103</b>	<b>1</b>	<b>TIMER, DOME LIGHTS, REAR DOOR PANEL</b> Install an electronic momentary touch timer switch in the specified I4g switch panel on the right rear door panel. The switch will enable time limited operation of the specified dome lights with the battery switch in the 'off' position. Set timer to 15 minutes.
<b>3000-2113</b>	<b>1</b>	<b>TIMER, FLUOR/LED, REAR DOOR PANEL</b> Install an electronic momentary touch timer switch in the specified I4g switch panel on the right rear entry door panel. The switch will enable time limited operation of the specified fluorescent/LED check-out lights with the battery switch in the 'off' position. Set timer to 15 minutes.
<b>3000-5042</b>	<b>1</b>	<b>DUMP OVERRIDE, i4G, REAR DOOR PANEL</b> Install the dump override switch in the panel selected for the right rear entry door inner panel.
<b>3000-0526</b>	<b>1</b>	<b>3 SWITCH PANEL SIDE ACCESS DOOR</b> Install an i4G 3-switch control panel on the side entry door panel.
<b>3000-2104</b>	<b>1</b>	<b>TIMER, DOME LIGHTS, SIDE ACCESS DOOR</b> Install an electronic momentary touch timer switch in the specified I4g switch panel on the side access door panel. The switch will enable time limited operation of the specified dome lights with the battery switch in the 'off' position. Set timer to 15 minutes.
<b>3000-2114</b>	<b>1</b>	<b>TIMER, FLUOR/LED, SIDE ACCESS DOOR</b> Install an electronic momentary touch timer switch in the specified I4g switch panel on the side access door panel. The switch will enable time limited operation of the specified fluorescent/LED check-out lights with the battery switch in the 'off' position. Set timer to 15 minutes.
<b>SR00123420</b>	<b>1</b>	<b>Set the specified dome and Durolumen timers to 15 minutes.</b>
<b>3000-0377</b>	<b>1</b>	<b>SECURITY IDLE SYSTEM, F SERIES</b> Install a security idle system. To include horn activation feature.
<b>3000-0007</b>	<b>1</b>	<b>BACKUP ALARM RESET, MOMENTARY</b>

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		Install a back-up alarm and provide a momentary backup alarm reset button on the front console.
<b>3000-0031</b>	<b>1</b>	<b>CAMERA LOCATION: OVER REAR DOORS, EXTERIOR</b> The integrated camera system noted is to include a camera installed over the rear doors on the vehicle exterior for use in reverse.
<b>PROGRAMMING</b>		
<b>6000-0002</b>	<b>1</b>	<b>LIGHT PROGRAMMING: RIGHT SIDE SCENE</b> The right side scene lights shall come "on" when the side patient door is opened.
<b>SR00123418</b>	<b>1</b>	<b>Scene and load lights are to operate anytime any door on the respective side is opened. The lights are to remain on for 30 seconds after the last door is closed, or when the unit is placed into gear.</b>
<b>6000-0003</b>	<b>1</b>	<b>LIGHT PROGRAMMING: LOAD LIGHT</b> Program the rear load lights to activate with transmission reverse plus the standard mode of operation.
<b>6000-0018</b>	<b>1</b>	<b>WHITE LIGHT CUTOFF SWITCH</b> Provide a switch in the front control panel to deactivate all forward facing white lights. This includes wig wag flashers if ordered.
<b>6000-0006</b>	<b>1</b>	<b>PROGRAMMING: AUDIBLE LOW VOLTAGE ALARM</b> Program an audible alarm to activate if the voltage drops below 11.8 volts for 120 seconds.
<b>6000-0007</b>	<b>1</b>	<b>LIGHT PROGRAMMING: PARK BRAKE</b> Program a warning to display on the front console readout advising to set the Parking Brake when the module disconnect switch is "ON" and the transmission is placed in "PARK" or "NEUTRAL". It will also advise to Disengage the Parking Brake should the vehicle be placed into gear.
<b>6000-0011</b>	<b>1</b>	<b>BRAKE ACTIVATED CHEVRON LIGHTING</b> The specified red chevron style lighting on the rear of the vehicle is to switch to steady burn with the brake light circuit. The warning light function is to override this feature.
<b>6000-0012</b>	<b>1</b>	<b>TURN SIGNAL ACTIVATED CHEVRON LIGHTING</b> The amber conspicuity/chevron lighting is to wired to operate as auxiliary turn signals when not in warning mode.
<b>6000-0009</b>	<b>1</b>	<b>LIGHT PROGRAMMING: CAB LIGHT CONTROL</b> The selected rear patient area dome lights are to be controlled through switching provided on the front control panel in addition to standard.
<b>SR00123421</b>	<b>1</b>	<b>Add a second cab light control switch. Both dome and Durolumen lights are to have separate switches in the front control panel.</b>
<b>6000-0017</b>	<b>1</b>	<b>SIDE MARKER LIGHT PROGRAMMING</b> The selected side body marker lights are to be programmed to flash with the emergency lighting. Turn signal function is to override this programming.
<b>3000-1269</b>	<b>1</b>	<b>MODULE DISCONNECT, DEFAULT TO "ON"</b> Program the Module Disconnect to 'On' with battery activation.
<b>HVAC</b>		

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3000-1616	1	<b>COOLTECH I, F SERIES</b> Install a Cool-Tech I 4-fan 100,000 BTU condenser in the recessed pocket in the roof of the body.
3000-4027	1	<b>12V HVAC, ATTENDANT'S SEAT</b> Install a ProAir Pre-charged 12V heat/AC system with brushless motor below the attendant seat.
2000-0435	1	<b>VENT CAST PAINTED NFPA STYLE</b> Install an NFPA style venting system to include a 400cfm exhaust fan along with a static vent. Install 9.5" square cast covers on both vents per drawings. Covers to be painted body color.
<b>RADIO</b>		
3000-0432	1	<b>ANTENNA COAX 1 Start: Cab Console, End: Front Center of Mod Roof</b> An RG 58U coax shall be installed terminating as noted above.
3000-0608	1	<b>ANTENNA COAX 2 Start: Inhalation Wall, End: Center of Mod Roof</b> An RG 58U coax shall be installed terminating as noted above.
3000-0609	1	<b>ANTENNA COAX 3 Start: Cab Console, End: Rear Center of Mod Roof</b> An RG 58U coax shall be installed terminating as noted above.
3000-0627	1	<b>RADIO HEAD PRE-CUT: REAR Install a panel for future cutout</b> Provide a radio head pre-cut in the rear inhalation panel. Radio head model is noted.
1000-0411	1	<b>CONSOLE, LINE-X, W/MAP STORAGE, F SERIES</b> Fabricate and install an aluminum cab console and spray with black Line-X material. Console is to include three (3) map/book slots at the rear of the console.
SR00123422	1	Add reinforcement for future MDT mount installation.  The extension is to include (2) adjustable diviers with open storage behind to duplicate #18224.
1000-0177	1	<b>CUP HOLDERS, JUMBO 4"</b> Install two (2) jumbo 4" cup holders recessed into the console.
3000-5157	1	<b>POWER TERMINAL, DUAL, INSIDE CONSOLE</b> Install three (3) 10 gauge 30 amp cables to positive and ground studs for radio power. Wire one constant hot, one battery switched, and the third as a ground.
3000-5160	1	<b>POWER TERMINAL, DUAL, INHALATION PANEL</b> Install three (3) 10 gauge 30 amp cables to positive and ground studs for radio power. Wire one constant hot, one battery switched, and the third as a ground.
<b>OXYGEN</b>		
4000-0165	1	<b>O2 MOUNT, VERTICAL TRACK FOR QRM-V</b> Vertical track for mounting of a QRM-V O2 bottle mount shall be welded on the back wall of the streetside forward compartment in the right hand corner. Bracket will be set up for an 'H' sized bottle.
SR00123424	1	<b>Add O2 Transfill fittings only, and one set of couplers for the station hose. Duplicate #18224.</b>

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4000-0166	1	<b>O2, CYLINDER BRACKET: ZICO QRM-V</b> Install a Zico QRM-V oxygen bracket for 'H' bottle. Locate in the streetside forward compartment.
4000-0019	1	<b>OXYGEN ACCESS</b> Provide access to the oxygen cylinder valve through the wall as depicted on the drawings. The door shall be hinged so that it swings into the oxygen cylinder storage compartment. Door material is to match other selected cabinet doors. The opening shall be 7" wide x 11" high and trimmed with anodized aluminum.
4000-0021	2	<b>O2 OUTLET, NCG STYLE (1) inhalation area and (1) in ceiling over the head of the cot.</b> Install O2 outlets per instructions above. Outlets to be NCG style.
4000-0025	1	<b>OXYGEN WRENCH</b> Install oxygen wrench in oxygen compartment. Mount securely to wall. Mount with length of chain or cable to allow for use without being removed from the compartment.
SR00123425	1	<b>Provide and install an Sscor VX-2 portable suction unit with charging tray, regulator and gauge. Locate in the crash barrier compartment on the upper shelf toward the front of the vehicle.</b>
SR00123423	1	<b>Install (2) QR-D-2 O2 bottle brackets under the flip-up CPR seat, rearward, per drawing.</b>
<b>CERTIFICATIONS</b>		
7000-0001	1	<b>KKK-A-1822F CERTIFICATION LABEL</b> The vehicle shall have weight/payload, electrical load and KKK-A-1822F certification stickers installed in the O2 compartment.

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