



Road Rescue®

REV GROUP

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Rev. Date: 09/26/2018
Quote No: Rev05-0021
Job/Order No: 259011, 13,
10/03/2018 10:11:43

WO#: 259011, 13,

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| PART NO | S | DESCRIPTION | QTY | REF. NO |
|--|-----|--|-----|---------------|
| == Road Rescue Boilerplate - 1.020 09/15/17 == | | | | |
| 00-01-0999 | | Information - Scope, Purpose and Classification | 1 | |
| | | WARRANTY | 1 | |
| 00-02-8100 | | Warranty - Documentation | 1 | |
| 00-02-8200 | | Warranty - Module Structural | 1 | 00.02.8200-14 |
| 00-02-8300 | | Warranty - Electrical, Standard System | 1 | 00.02.8300-14 |
| 00-02-8400 | | Warranty - Paint | 1 | 0599997-14 |
| 00-02-8500 | | Warranty - Conversion | 1 | 00.02.8500-14 |
| == DuraStar 4300, 175" WB - 168" Bodies - 1.020 09/15/17 == | | | | |
| 01- CHASSIS REQUIREMENTS | | | 1 | |
| 01-01-6105 | S | < > 2018 Int'l 4300, 175" W/B, 20,000 GVW 260HP (OEM Air Ride) (Special Request) See North Port Chassis spec. | 1 | 1.1.6105 |
| | | The Wig Wags will operate with primary. | | |
| | | The OEM Wig Wag switch in the dash will need to be removed in order to allow the Wig Wags to function as designed. | | |
| CHASSIS OPTIONS | | | 1 | |
| 01-03-01SR | X | < Remove the passenger oem air horn foot switch SR#2018302F | 1 | |
| | | Delete the passenger OEM air horn foot switch. Switch to be shipped loose. | | |
| 01-03-1001 | | Alternator - Standard OEM | 1 | |
| 01-07-9000 | < > | Dump - Switch, (1), Momentary Override Switch located in the right rear entry door. | 1 | 1.7.21.1 |
| 01-07-9020 | < | Dump - Circuit, Dump W/ enable switch in cab. State Location: Cab console Enable switch to override auto dump with rear door open. Only to reset when switch is deactivated. | 1 | 1.7.20.0 |
| 01-17-4900 | < | Block Heater - With OEM Plug (STANDARD) This option does not include a switch... (STANDARD). | 1 | |
| 01-19-10SR | X | < Ensure the rear axle "U" bolts are not hitting chassis frame rails | 1 | |
| | | On the first two units the rear axle 'U' bolts were hitting the underside of the chassis frame rails this also had an effect on how | | |

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| | | the dual leveling valves were adjusted. They had to re-adjust. | | |
| | | Customer will check these on the next (3) vehicles before they ship. | | |
| | | CAB INTERIOR OPTIONS | 1 | |
| 01-21-3500 | | Cab Insulation - Thinsulate in Cab Ceiling (STANDARD) | 1 | 1.21.35.0 |
| | | TIRES / WHEELS | 1 | |
| 01-23-4100 | | > Spare Tire Bracket - Delete | 1 | |
| 01-23-769S | X < | Wheel Trim- Aluminum Wheels for International | 1 | |
| | | Hub and lug covers for aluminum wheels for an International. | | |
| | | == Type MD - UM 168" Module, International - 1.020 09/15/17 == | 1 | |
| 00-00-0247 | < | ***** OUTSIDE GRAPHICS- 24/7 ***** HAVE PICTURES TAKEN PRIOR TO THE UNIT ENTERING THE FINAL LINE FOR GRAPHICS | 1 | 00000247 |
| 00-05-0100 | < | This unit built in accordance with KKK-A1822-F CN 10 This unit as specified meets all requirements of KKK-A1822-F Change notice 10. | 1 | |
| | | All cabinets shall be labeled as to their capacity Rating. | | |
| 02-01-8005 | S | > Ultramedic MD - 174" x 96"W 17-1 | 1 | 2.1.8005.0 |
| 02-01-80SR | X < | Increase Module length to 174" SR#20161403F | 1 | |
| | | Increase Module length to 174" | | |
| 02-01-9500 | | Interior Headroom - 72" | 1 | |
| 02-01-9623 | | > Standard Aisle Width = 45" | 1 | |
| 02-02-1010 | | Materials, Medium-Duty | 1 | |
| | | 03 - MODULE EXTERIOR | 1 | |
| 03-02-0200 | | Module Undercoating (STANDARD) | 1 | 3.2.2.0 |
| | | EXTERIOR MODULE CONSTRUCTION | 1 | |
| 03-03-1400 | | > Module Roof Radius, 3 Inch High (STANDARD) | 1 | |
| 03-03-1500 | | > Extreme Bonding Tape (STANDARD) | 1 | |
| 03-03-1600 | | > Sub-floor Gusset Supports (STANDARD) | 1 | |
| 03-03-1700 | | > One Piece Side Body Panels (STANDARD) | 1 | |
| 03-03-1800 | | > Reinforce Rear Header (STANDARD) | 1 | |
| 03-03-1900 | | > Single Sheet Module Roof Sheet (STANDARD) | 1 | |
| 03-03-2030 | < > | Drop Curbside Forward Body Skirt - 6", Add Double Step, Medium Duty Chassis The manufacturer shall drop the lower body skirt along both sides at the bottom of the module by approximately 6". This shall lower the height of the side entry step and provide easier access through the side entry door. Increase the depth of stepwell inboard as far as sub structure permits. Side surfaces to be Diamond Plate. Step surface to be a combination of NFPA Diamond Plate and removable 9" Grip Strut insert. The second step to be fabricated of NFPA Diamond Plate and installed so that the step surface is midway between the stepwell floor surface and the module floor surface making two equal steps into the vehicle. | 1 | 3.3.30.0 |
| 03-03-2130 | | > Drop Streetside Forward Body Skirt - 6", Medium Duty Chassis | 1 | 3.3.31.0 |
| 03-03-3500 | < | Minimize the Height of the Wheel Well Minimize the height of the street side and curb side wheel wells to | 1 | |

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| | | accommodate recessed notches in the CPR seat and squad bench areas. | | |
| | | | | |
| | | | | |
| | | MODULE ENTRANCE | 1 | |
| 03-05-0100 | > | Module Access - Standard | 1 | |
| 03-06-0101 | < | Entry Doors - Hidden Hinge, Seal on Door ,W/Fail Safe Latching, Eberhard | 1 | 3.6.40.01 |
| | | This includes the Fail Safe Latching mechanisms on all three entrance doors. | | |
| | | | | |
| 03-06-0700 | | Door Restraints - Rear, Polished Cast Aluminum, Pin & Slot Style | 1 | 3.6.7.0 |
| 03-06-0800 | < | Door Restraints - Side, Heavy Duty Gas Spring Hold Opens | 1 | 3.6.8.0 |
| | | Curbside Door Restraint - Heavy Duty gas spring hold opens. - Attached by 1/4" x 20 SS Machine Screws with 1/4" x 20 Nut Inserts into Corner Gusset in Door Side entrance door to open to 90+ degrees. (STANDARD) | | |
| | | | | |
| 03-06-1021 | | Entry Door Handles - Eberhard Chrome (includes interior handles) | 1 | 3.6.10.2 |
| 03-06-1500 | | Door Panel, Inner - Stainless Steel (STANDARD) | 1 | 3.6.15.0 |
| 03-06-2200 | | Magnetic Entry Door Switches (STANDARD) | 1 | 3.6.22.0 |
| 03-06-4010 | > | Lock Boxes, White Diamond Grade (STANDARD) | 1 | 3.6.40.1 |
| 03-06-4200 | | Coil Cords for Electrical Circuits (STANDARD) | 1 | |
| 03-06-4400 | | Door Panel Mounting Screws (STANDARD) | 1 | |
| 03-06-6065 | < | Power Door Locks - Module Entry Doors,W/Hidden Switch | 1 | 3.6.65.0 |
| | | NOTE: Previous units had issue with stealth switch not being weather proof. When it rained, the doors would lock/unlock themselves. | | |
| | | Install power door locks in side and rear entrance doors. Includes (2) lock/unlock switches, one at side door and one at rear door. Also includes (1) hidden switch in rear license frame for unlock function only. System will be tied to OEM chassis power locks so that both systems operate as one. Does not include wireless remote. | | |
| | | Note: Hidden Switch can be moved per dealer instructions. | | |
| | | SIDE DOOR STEP | 1 | |
| 03-08-2000 | | (2) Step Well, Side Entry - Increased Depth, Lower Grip, Upper Diamond Plate | 1 | 3.8.20.0 |
| 03-08-3010 | | Stepwell Light - LED, Whelen OS Mini, Clear (STANDARD) | 1 | 3.8.5.0 |
| | | WINDOWS | 1 | |
| 03-09-0030 | | Module Window Requirements | 1 | |
| 03-09-1120 | | Window - Side Entry Door, 18X18, Slider - Bronze Glass | 1 | 3.9.11.2 |
| 03-09-1220 | | Window - Rear Entry Doors, 18X24, Fixed - Bronze Glass | 1 | 3.9.12.2 |
| | | MODULE TO CHASSIS MOUNTING SYSTEM | 1 | |
| 03-10-7000 | | Module to chassis mounting system-Medium Duty (10) | 1 | |
| 03-11-6000 | | Connecting Bellows, Type I | 1 | |
| | | REAR BUMPER AND REAR STEP CONSTRUCTION | 1 | |
| 03-12-1800 | | Rear Bumper - Recessed 9" Pocket, Flip-up | 1 | 3.12.18.0 |
| 03-12-3020 | < > | Bumper Pods, CPI Cast Aluminum w/RR Logo. (UM & PM) | 1 | 3.12.30.0 |
| | | Cast Products Bumper Pods, High Polish Finish. Mounted on the outboard rear step bumper frame members. The CPI cast aluminum pod shall include a RR Logo embossed in the cast pattern on the step tread. | | |
| | | | | |
| | | INSULATION | 1 | |
| 03-13-2220 | < > | Whisper Quiet - Sound Dampening/Thermal Insulation Package (UM & PM) | 1 | 3.13.22.0 |
| | | Whisper Quiet - Sound Dampening/Thermal Insulation Package. (ULTRAMEDIC AND PROMEDIC) | | |

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| | | Spray foam underbody insulation prior to undercoat application, full subfloor coverage where applicable. Includes curbside step well area. | | |
| | | ELECTROLYSIS PREVENTION | 1 | |
| 03-14-4000 | < | Electrolysis Prevention, Fluid Film (STANDARD) Fluid Film is used at Every Point Where the Mounting Process has the Propensity to Break Paint (STANDARD) | 1 | |
| | | COMBINATION RUB RAIL AND FENDER RING | 1 | |
| 03-15-2000 | < | Crash Rail and Fender Ring (STANDARD) NOTE: Both previous units had issues with multiple light failures. NEED TO REVIEW | 1 | 3.15.20.0 |
| | | Extruded Black Rubber Crash Rail and Fender Ring - The lower body Rub Rail/Crash Rail and Fender Ring to be Black extruded rubber. The rubber rail will be snap-on mount with no fasteners. The extrusion that the rubber rail fastens to will be secured to the body with aluminum rivets for ease of replacement. The lower body crash rail and the transition to the Fender Ring will have Polished Aluminum end caps. The extrusion to accept multiple color inserts. (STANDARD) | | |
| 03-15-5510 | S < | Lighting LED Strip, Kinequip, In Standard Rubber Crash Rail Install horizontal LED rub rail lighting on fore and aft of each rear wheel well cutout on both sides of the module. | 1 | 10322032 |
| | | This does not include the fender rings. | | |
| | | LED Color: RED/WHITE. FLASHING FUNCTIONALITY: The RED/WHITE LED's are to fast flash alternately RED then WHITE and will come on with 'Master Emergency' and also include a cut-out switch labeled 'RUB RAIL C/O' in the front switch panel. The cut-out switch will disable the RED/WHITE when alternate flashing. When placed in park the flashing RED/WHITE LED's will continue to flash as long as master emergency is enabled. | | |
| | | STEADY BURN FUNCTIONALITY: The WHITE LED's are to steady burn to act as courtesy/perimeter lighting when vehicle is in 'Park' and module power is 'On' for a period of 29 seconds and also include a switch labeled 'Ground Light' in the front switch panel to activate when vehicle is in 'Park' and module power is 'On'. | | |
| | | To also activate when a corresponding compartment door or entry door is opened and illuminate the ground area below the vehicle. - If the rear entry doors are open the rear most rub rail lights on both sides of the module will light. - If the #1 or #2 exterior compartment door is opened the forward street side rub rail will light. - If the #4 compartment door is opened the rear street side rub rail will light. - If the #6 compartment door is opened the rear curb side rub rail will light. - If the curbside entry or the #8 exterior compartment door is opened the forward curb side rub rail will light. | | |

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| | | When the vehicle is placed in gear the courtesy/perimeter lights will auto cut-out. | | |
| | | SPLASH GUARDS AND RUNNING BOARDS | 1 | |
| 03-16-1600 | | Step and Fuel Tank Covers - Diamond Plate, Medium-Duty (Standard) | 1 | 3.16.16.0 |
| 03-16-16SR | X < | Battery Box - Curbside under cab SR#2018302F | 1 | 10142022 |
| | | Battery Drawer, Below Cab Door, Curbside, International. | | |
| 03-16-1800 | < | Mud Flaps - Rear, Black w/ RR Logo (Standard) Heavy Duty Rubber Mud Flaps w/ RR Logo - Heavy Duty Rubber Mud Flaps to be bolted to the wheel liner behind the rear duals with with 1/4" x 20 Stainless Steel bolts, washer and nylon locknut for ease of maintenance and repair (STANDARD) | 1 | 3.16.18.0 |
| 03-17-1000 | < | Drip Rails Polished Aluminum Drip Rails - Above All Doors, Entry and Compartment (Standard) | 1 | |
| 03-18-1000 | < | Wheel well liners Aluminum Wheelwell Liners - Extending to Bottom of Skirt (Standard) | 1 | |
| | | CAB TO MODULE ACCESS | 1 | |
| 03-19-5200 | < | Pass Thru Window, ILOS Walk Through - Medium DutyNavistar, Freightliner, Ford NOTE!!! - Add extra sealant at pass through. | 1 | 3.19.52.0 |
| | | This will have a sliding lexan window. | | |
| | | LICENSE PLATE HOLDER | 1 | |
| 03-20-0510 | > | Rear License Holder Location - C/S Above Rear Kickplate | 1 | 3.20.5.1 |
| | | EXTERIOR COMPARTMENT CONSTRUCTION | 1 | |
| 04-01-0300 | | Exterior Compartment Construction, Medium Duty | 1 | |
| 04-01-3000 | < | Door Sill Protection, Stainless Steel. (STANDARD) Door Sill Protection - Install Stainless Steel sill protector on lower edge of all door frames to prevent paint damage. (STANDARD) | 1 | |
| 04-01-30SR | X < | Exterior Cast Bottle holder - Forward of Wheel Well (1) SR#20161403F | 2 | 10322100 |
| | | D' Cylinder Storage with CPI part #AD0008 Access Door with Hinged Flange for O2 Bottle Compartment located above rear wheel well. Will be forward of the rear wheels. Include rubber matting for the bottom of the opening to protect the bottles. | | |
| | | (1) Streetside (1) Curbside | | |
| | | ****NOTE**** | | |
| | | The inside edges of the hole will be painted black. The cast door will then be mounted and will be sealed with sika flex. | | |
| | | NO SILICONE OR RUBBER GASKET TO BE USED OR ACCEPTED!!!! | | |

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| EXTERIOR COMPARTMENT DOORS | | | 1 | |
| 04-02-0100 | | Compartment Door - Hidden Hinge, Seal on Door (UM) | 1 | 4.2.100 |
| 04-02-0760 | < > | Compartment Handles, Exterior - Eberhard Chrome (UM) | 1 | |
| | | Install Eberhard chrome exterior #21100 series door handles and coordinating interior handles on all compartment doors - Mounted in CNC Cut Opening in Each Door Skin w/OEM Clamp Assembly. (ULTRAMEDIC) | | |
| 04-02-0785 | < > | Compartment Handles, Eberhard Chrome, Street side, locking For single doors or Leading doors on the streetside. | 3 | 4.2.7.11 |
| 04-02-0790 | < > | Compartment Handles, Eberhard Chrome, Street side, Non-Locking For Trailing doors on the streetside. | 2 | 4.2.7.12 |
| 04-02-0795 | < > | Compartment Handles, Eberhard Chrome, Curbside, locking For single doors or Leading doors on the curbside. | 2 | 4.2.7.11 |
| 04-02-0796 | < > | Compartment Handles, Eberhard Chrome, Curbside, Non-Locking For Trailing doors on the curbside. | 1 | 4.2.7.12 |
| 04-02-0810 | < | Compartment Door Locks - Eberhard Compartment Door Handle Manual Locks. - All doors shall incorporate single cut, non-directional tumbler assemblies that are keyed alike (STANDARD) | 1 | |
| 04-02-1000 | | Compartment Door Nader Pin - (STANDARD) | 1 | |
| 04-02-1200 | | Compartment Door Lubrication - Door Handles and Latches (STANDARD) | 1 | |
| 04-02-1300 | | Compartment Door Reflectors - (STANDARD) | 1 | 4.2.13.0 |
| 04-02-1500 | | Magnetic Compartment Door Switches - (STANDARD) | 1 | 4.2.15.0 |
| 04-02-2010 | | Compartment Door Panel, Inner - Diamond Plate (STANDARD) | 1 | 4.2.20.1 |
| 04-02-2300 | | Compartment Door, Gas Struts - (STANDARD) | 1 | |
| 04-02-2500 | | Compartment Door Panel Mounting Screws - (STANDARD) | 1 | |
| 04-02-5999 | > | Power Door Locks - Exterior Compartment(s) | 1 | |
| 04-02-6010 | | Exterior Compartment #'s 1, 2, 4, 6 & 8, Only | 1 | 4.2.61.1 |
| 04-03-0410 | | Compartment Light Locations - Ultramedic | 1 | |
| 04-03-1550 | < | Door Open Indicators, (STANDARD VMUX) Door Open Indicators, - Magnetic Proximity Switches located at the top of the door between the jamb and the door frame will activate a door open indicator on the driver's control panel. The Vista display screen will include a digital layout with door open indicators for each module door and activate the corresponding Interior compartment light. NOTE- OPEN CAB DOOR WILL NOT BE SHOWN ON DISPLAY. (STANDARD) | 1 | |
| 04-03-2400 | < | Compartment Lights - LED, Flexible Strip, KineQuip All compartments shall be illuminated by Kinequip Flexible LED strip lighting in lieu of the standard 4" halogen lights. (2) Vertical strips in each exterior compartment installed one on each side of the opening. | 1 | 4.3.24.0 |

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| EXTERIOR COMPARTMENT INTERIOR | | | 1 | |
| 04-04-1000 | < | Exterior Compartment - Interior Finish, Scorpion Rubberized Exterior Compartment Interior Scorpion Rubberized Liner Color Choice. Scorpion rubberized polyurethane coating applied to the surfaces of ALL exterior compartment walls and dividers. Does not include slide out battery tray or mounting angles. Battery Tray to be raw aluminum. NOTE: If there is not a slide out battery compartment in the order the #8.5 exterior compartment area will be Scorpion lined. | 1 | |
| 04-04-1001 | | Color = Dark Gray | 1 | 4.4.10.1 |
| 04-05-0001 | < | Exterior Compartment Shelving and Unistrut - Standard All exterior shelving Unistrut shall be welded to the walls prior to any compartment wall finish. Where specified, exterior adjustable shelves shall be box pan formed of a minimum .125 inch Aluminum Diamond Plate and corners shall be welded. Shelves shall be infinitely adjustable, and securely mounted to heavy gauge aluminum Unistrut track. (Standard) | 1 | |
| 04-05-1000 | < | Compartment Shelving - Diamond Plate (STANDARD) Diamond Plate Exterior Compartment Shelving. (STANDARD) | 1 | |
| EXTERIOR - COMPARTMENT #1 | | | 1 | |
| 04-06-0010 | < | Electrical Storage - Compartment #1 #1 Compartment Electrical Storage - Recessed into the bulkhead side of compartment #1 shall be an enclosed area for the installation of miscellaneous electrical components. The aluminum cover for this area to be installed with 'J' molding The 'J' molding to be full length of panel on bottom and inboard side. Outboard side of panel to be secured with mechanical fasteners. (STANDARD) | 1 | 4.6.11.0 |
| 04-06-0020 | | Compartment #1 - Full Height, Standard Configuration (UM) | 1 | 4.6.12.0 |
| 04-06-02SR | X < | Widen the #1 compartment by 5" SR#20161403F Widen the #1 compartment by 5". This will also modify the #2 compartment, action counter and upper cabinet(s) above the action counter. | 1 | |
| 04-06-1505 | < | Shelf, Fixed- Comp. #1 standard "L" Shelf. | 1 | 4.6.155.0 |
| 04-06-1700 | > | Delete Divider, Fixed - Compartment #1 | 1 | 4.6.170.0 |
| 04-06-1935 | < > | Strap, equipment(1) Seat belt Style,Metal Buckle There shall be (1) equipment restraint strap with quick release buckle provided in this compartment. Must pick quantity if more than one is needed. State Location: Wall #1 to Wall#2 for backboard storage. | 1 | 4.11.463.1 |
| 04-06-19SR | X < | Add 110 degree gas struts to the #1 and the #8 compartment doors SR#20161403F Add 110 degree gas struts to the #1 and the #8 compartment doors. | 2 | 10170136 |

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| EXTERIOR - COMPARTMENT #2 | | | 1 | |
| 04-07-0600 | < | Compartment #2 - Standard Configuration, (UM) #2 Compartment to be directly behind the #1 compartment and below the interior action area shelf on the street side of the module. Includes (1) adjustable shelf on Unistrut track. (STANDARD Ultramedic) | 1 | 4.7.6.0 |
| 04-07-25SR | X < | Install (2) fixed dividers SR#2018315F Fabricate and install two fixed dividers. Location to "hold" stair chair vertically. In the #2 compartment. See reference photo on the server. | 1 | |
| 04-07-26SR | X < | Shelf Fixed ILOS - Compartment #2 SR#2018302F Fixed shelf will be 40" from the floor to house a stair chair. | 1 | |
| 04-07-280S | X < > | Equipment Strap - (1), Seat Belt Style, Metal Buckle (1) equipment restraint strap with quick release buckle Location: Located in the #2 compartment. One located in each section between the dividers. See reference photo on the server and from the mid line photos. | 3 | 4.11.463.1 |
| 04-07-3100 | | Compartment #2 - Increase Height 6.00" | 1 | 4.7.31.0 |
| EXTERIOR - COMPARTMENT #4 | | | 1 | |
| 04-09-3100 | < > | Compartment #4 - Reduced Height, for Center Left 4 Cabinet Reduced Height #4 Compartment for Center Left #4 Cabinet Compartment to be the same height as the #2 compartment. Does not include an adjustable shelf. This option will provide space for a Center Left #4 cabinet with sliding Plexiglas doors and (1) adjustable shelf. Height to be approx 48" | 1 | 4.9.31.0 |
| 04-09-3700 | | Double Doors #4 Compartment | 1 | 4.9.37.0 |
| 04-09-4504 | | Shelf Adjustable , Compartment #4, For Reduced Hght Comp. | 1 | 4.9.451.0 |
| EXTERIOR - COMPARTMENT #6 | | | 1 | |
| 04-11-3300 | | Delete #6 Compartment Complete | 1 | 4.11.33.0 |
| EXTERIOR - COMPARTMENT #6.5 | | | 1 | |
| 04-12-3400 | > | Compartment #6.5 - Base Configuration (UM & PM) | 1 | 4.12.34.0 |
| 04-12-3600 | < > | Widen #6.5 Compartment, Add Double Doors Width to be approximately 40" | 1 | 4.12.36.0 |
| 04-12-36SR | X < | Increase height of #6.5 to approx 27" SR#2016808F Compartment to be 27"H x 40"W x 22.5"D - Double doors | 1 | |
| EXTERIOR - COMPARTMENT #8 | | | 1 | |
| 04-14-2900 | < | Compartments #8 & 8.5 - Full Height, Combined Configuration See option 04-06-19SR for the gas strut to be 110 degree ILOS. | 1 | 4.14.29.0 |
| INTERIOR TRIM AND FEATURES | | | 1 | |
| | < | New Interior Trim - All cabinet and wall panel aluminum trim to be | | |

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| | | Gray anodized. (No Black trim to be used). All protective corner trim will be Opaque and will include a matching domed end cap. (STANDARD) | | |
| | | INTERIOR ADJUSTABLE SHELVES | 1 | |
| | | INTERIOR TRIM | 1 | |
| 05-05-1000 | | Interior Trim - Standard | 1 | |
| | | HEADLINER | 1 | |
| 05-06-1100 | | Ceiling Medical Device Rail (STANDARD) | 1 | 5.6.11.0 |
| 05-06-1200 | | Headliner - Vinyl Ceiling, No Seams (STANDARD) | 1 | 5.6.12.0 |
| 05-06-1802 | | White LED Strip Lights, Ceiling Medical Device Rail. (UM & PM) | 1 | 5.6.18.0 |
| 05-06-1902 | | Red/Amber LED Turn/Brake Strip Lights, Ceiling Medical Device Rail. (UM & PM) | 1 | 5.6.19.0 |
| | | FLOORING | 1 | |
| 05-07-1000 | | Aluminum Floor/Wall Cove Moulding. (STANDARD) | 1 | 5.7.5.0 |
| 05-07-1400 | | Stainless Steel Rear Threshold, 45 Degree Chamfered (STANDARD) | 1 | 5.7.14.0 |
| 05-07-5000 | | Loncoin II Flecks Flooring Choice (STANDARD) | 1 | |
| 05-07-500S | X | Color - 157 Moonstone Oversized ALS | 1 | 10156344 |
| 05-07-6100 | | Curbside Stainless Steel Threshold, 4" wide, W/Safety Walk Anti-Skid Tape | 1 | 5.7.61.0 |
| | | HEAD BUMPERS | 1 | |
| | | BACKRESTS | 1 | |
| | | Rear Entry Door Grab Bars | 1 | |
| 05-10-1301 | < | Rear Entry Door Grab Bars - "L" Bars, 16" Anti-Microbial "L" Bars - 16" Anti-Microbial. 1.25" Diameter stainless steel "L" Bars mounted to each rear door. Approximately 16" wide by 24" high. Clear Anti-Microbial finish. | 1 | 5.10.13.1 |
| 05-10-1401 | < | Side Entry Door Grab Bars - "L" Bar - 19" Anti-Microbial "L" Bar - 19" Anti-Microbial. 1.25" Diameter stainless steel "L" Bars mounted to side entry door. Approximately 19" wide by 24" high. Clear Anti-Microbial finish. | 1 | 5.10.14.1 |
| 05-10-1903 | | Ceiling Grab Rail - Center 108" Anti-Microbial | 1 | 5.10.19.3 |
| 05-10-2101 | | Ceiling Grab Rail - Streetside 72" Anti-Microbial | 1 | 5.10.21.1 |
| 05-10-7300 | | Additional 18" Grab Bar - Antimicrobial | 1 | |
| 05-10-7301 | < | (1) 18" Bar, ANTIMICROBIAL (SPECIFY LOCATION) (1) Side entry door exterior. | 2 | 5.10.73.1 |
| | | (1) Interior at 45 degree angle on the bench front face. | | |
| | | PLASMA HANGER | 1 | |
| 05-11-4000 | | IV Hangers - CPI #IV2008 (STANDARD) | 1 | |
| 05-11-4002 | < | Quantity (2) | 1 | 5.11.40.2 |
| | | The IV in the ceiling medical device rail will be relocated back one section. | | |
| | | See drawings | | |
| 05-11-5600 | | IV Hangers - Perko IV Clips, #1309 | 1 | |
| 05-11-5602 | < | Quantity (2) (1) on each side of the CPR seat. | 1 | 5.11.56.2 |
| | | INTERIOR STREETSIDE #1 - LEFT STACK and BULKHEAD | 1 | |
| 05-12-0200 | < > | Upper Bulkhead Cabinet - Double Doors (STANDARD) Upper Bulkhead Electrical Cabinet, Double Doors - Install double hinged Kydex Thermoplastic or multi-spec (picked in the proper section of work order) doors with locking latch on the right hand door and center mullion on the left hand door on the standard upper bulkhead electrical cabinet. | 1 | 5.12.20.0 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-------|---|-----|------------|
| | | Must use M1 latches for CN 10 certification (STANDARD) | | |
| 05-12-1610 | S < | Left Stack - Storage Area #1 - 45 Deg Angled -CN 10 Certified A two section vertical cabinet shall be provided behind the attendant seat on the streetside forward corner on a 45 degree bevel that includes the access doors to the cabinet. The lower cabinet door shall be aluminum with plastic laminate and the upper cabinet shall be a hinged Polycarbonate door with full perimeter extruded aluminum frame and integral latching handles. | 1 | 10493494 |
| 05-12-16SR | X < > | Bulkhead Cabinet, Lower - (2) Tip-out for D-Cylinders SR#20161403F Lower bulk head cabinet with Avonite counter and a tip-out door to accommodate (2) Zico QR-D brackets. The (2) Zico brackets will be mounted to wall #2. | 1 | 10322098 |
| 05-12-1810 | | Shelf Adjustable - Left Stack INTERIOR STREETSIDE #2 - ACTION AREA | 1 | 5.12.181.0 |
| 05-13-0700 | | Medical Device Rail - Action Area Wall | 1 | 5.13.7.0 |
| 05-13-0802 | < | Cabinets - Upper Left U2 and U2.5, Std Configuration (UM) -CN 10 Certified - (2) Cabinets over Action Area with sliding doors and restocking feature. The forward UL #2 and the rearward UL #2.5 cabinets to include (1) adjustable shelf in each cabinet. The attendant switch panel and environmental controls to be built into a separate 6" high section below the Upper Left #2.5 cabinet and tilted slightly down for ease of accessibility to the attendant.. (STANDARD Ultramedic, Promedic) | 1 | |
| 05-13-2209 | | Avonite Stormy Gray, F1-9010 (STANDARD) | 1 | 5.13.22.9 |
| 05-13-2300 | S > | Countertop - Forward Action and Bulkhead and Squad Bench | 1 | |
| 05-13-2620 | X | Relocate SSCOR suction canister, lower left | 1 | 10158725 |
| 05-13-2650 | < > | Drawer - Lower Left-Specify Location,(under counter requires #2 modification Note: Drawer would not stay closed. Please ensure that drawer has proper catches to prevent opening when unit goes around a corner. | 1 | |
| 05-13-2652 | | Slides - Non-Locking 18" INTERIOR STREETSIDE #3 - CPR SEAT | 1 | 5.13.265.2 |
| 05-14-0500 | < | Streetside - CPR Seat, Standard Configuration - The CPR seat shall include a flip up seat equipped with a gas strut hold open device and positive latch for securing the lid when closed. The CPR seat shall include a 2" foam seat and backrest, the upper and lower sections will be padded on both sides for added protection. | 1 | 5.14.5.0 |
| 05-14-0550 | < | Notch the face of the lower left in the CPR seat area. Add a 4 inch deep recessed notch in the lower left at the CPR seat area. Notch to start just above floor cove extrusion and extend up to the top of the CPR seat lid. This area is to be lined with stainless steel. See drawings. This option requires minimizing the height of the wheel well housing. | 1 | 5.14.5.50 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|--|-------|--|----------|-----------|
| 05-14-0900 | < | CPR Seat Lid Hold-Down CPR Seat Lid Hold-down - Install a Black Tri Mark recessed paddle latch, (1) under CPR seat lid. | 1 | 5.14.9.0 |
| 05-14-2550 | | Seat Belt, CPR Seat - 6-Point- Change Notice 8- Compliant | 1 | 5.14.25.3 |
| 05-14-3900 | < | "U" Barrier Bar, Padded, 6 7/8 x 7 1/2, 1.5 inch SS, CPR Seat Mounted at the front of the CPR side seat vertically in line with the Padded head cushion on the "U2" cabinets. | 1 | 10394238 |
| INTERIOR STREETSIDE #4 - REAR AREA | | | 1 | |
| 05-15-1020 | S < | Cabinet - Upper Left U4, Standard Configuration- CN 10 Certified Upper left U4 cabinet with sliding polycarbonate doors with spring loaded latching handles, restocking feature with spring loaded exterior integral latch and (1) adjustable shelf. | 1 | 10394117 |
| 05-15-4620 | S < > | Cabinet -Center Left C4, 24"H x Full Depth w/ Sliding Doors -CN 10 Certified Center left C4 cabinet with sliding polycarbonate doors with spring loaded latching handles, approximately 24"H x Full Depth with no restocking feature. | 1 | 10489622 |
| THIS CABINET WILL NOT GET AN ADJUSTABLE SHELF. | | | | |
| INTERIOR CABINETS- SQUAD BENCH AREA | | | 1 | |
| 05-16-0100 | | Curbside Squad Bench - Two Piece Hinged Lid | 1 | 5.16.50.0 |
| 05-16-0105 | X < | ILOS Cabinet Forward bench side with counter top and pull out drawers SR#2016808F | 1 | 10182825 |
| Cabinet at the head of the squad bench with counter top and (2) drawers. Drawers to open over bench. Drawers to have 12" non-locking slides and be held closed with a locking latch. Drawer face to be solid aluminum and finished to match the interior of the module.. | | | | |
| Counter to be 13"W, drawers will be approximately 12"D, opening towards the rear. Squad bench will be 72". | | | | |
| 05-16-01SR | X < | Install Customer Supplied Havis Base on Action Area counter SR#20161403F | 1 | |
| Install customer supplied Havis C-HDM-134 Mount base at delivery. | | | | |
| Does not include power if needed. | | | | |
| Reinforcement needs to be added to the rear of the action area counter top. | | | | |
| 05-16-02SR | X < | Notch the Cabinet at the rear of the Squad Bench SR#20161513F | 1 | 10538180 |
| Cut out notch in area rear of squad bench to increase overall length of bench area to 78". Notched out area must large enough for patient "feet". This requires a dog leg in the #6 compartment | | | | |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|---|-----|--|-----|------------|
| 05-16-0300 | | Restraint Belts, Squad Bench - Standard | 1 | 5.16.3.2 |
| 05-16-0500 | | Medical Device Rail - Squad Bench | 1 | |
| 05-16-0600 | < | Latches, Lids - Squad Bench Tri Mark , Standard | 1 | 5.16.60.0 |
| *****NOTE***** | | | | |
| THE LATCH AND THE RESTRAINT BELT RECIEVERS WILL NEED TO BE SWAPPED IN LOCATION TO ALLOW THE BELTS TO BE IN LINE WITH THE RECIEVER. | | | | |
| THIS IS SO THAT THE BELT IS NOT DRAPPED ACROSS THE SECOND PATIENTS NECK AREA. | | | | |
| SEE DRAWINGS | | | | |
| 05-16-1015 | | Seat Belts, Squad Bench - Two 6-Point belts - Change Notice 8-COMPLIANT | 1 | 5.16.101.5 |
| 05-16-1025 | < | Notch the face of the squad bench area. Add a 4 inch deep recessed notch in the face of the squad bench. Notch to start just above floor cove extrusion and extend up to the top of the bench lid. Each side of the notch is to 45 degree chamfer that extends back to the 4 inch deep recess. This notched area is to be lined with stainless steel. | 1 | 5.16.10.25 |
| See drawings. | | | | |
| This option requires minimizing the height of the wheel well housing. | | | | |
| 05-16-12SR | X < | Cabinet at the rear of the bench, forward facing SR#20161403F | 1 | 10170166 |
| There will be a cabinet at the rear of the bench, above the exterior #6.5. Cabinet will be approx 16"H x 22"W with hinged polycarbonate doors. Includes adjustable shelf. | | | | |
| CN10 compliant | | | | |
| 05-16-13SR | X < | Medi-Kool Micro unit SR#2016808F | 1 | 10322111 |
| Medi-Kool Micro unit mounted below the cabinet facing towards the front of the module on the #6 interior wall. | | | | |
| *****Please see special location for control knob installation. Last unit placement was an issue.***** | | | | |
| See 05-16-14SR | | | | |
| 05-16-14SR | X < | MK Micro Control Knob Location SR#2018302F | 1 | |
| Recess MK Micro control head in the #6 cabinet wall. No portion of the control head, including the knob shall stick out past the recess. The previous unit had the control knob pulled off and bumped causing the temperature setting to constantly change. | | | | |
| 05-16-8400 | < > | Cabinet - Upper Squad Bench, 9"H, 72" Headroom ONLY There shall be a cabinet located above the squad bench. The | 1 | 5.16.84.0 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|---|-------|--|----------|------------|
| | | cabinet will be approximately 9"H x 8-1/2"D and will be the same length as the squad bench. The cabinet shall be divided into two (2) separate sections by a fixed center divider. Each section will have 3/8" Lexan lift up doors with restocking feature and (2) locking latches. Does not include shelves. The distance between the top of the squad bench cushion to the bottom of the cabinet cushion shall be a minimum of 43" in compliance with KKK-A-1822F requirements for head clearance. | | |
| 05-16-84SR | X < | U6 cabinet at the rear of the bench w/MedVault SR#2016808F | 1 | 10178803 |
| | | Cabinet will house a customer supplied MedVault, facing the aisle way on the upper #6 interior wall. | | |
| 05-16-SR04 | X < | Gas Strut, Dual 20# on Frameless Door ILOS (SO.STRUT.1R6183) | 2 | 10170135 |
| | | for cabinets U7 and U7.5 | | |
| INTERIOR - BIOHAZARD | | | 1 | |
| 05-17-1000 | > | DELETE - Standard Squad Bench "A" Bar Grab Bar | 1 | 5.17.10.0 |
| 05-17-2000 | > | Glove Butler(s) | 1 | |
| 05-17-2100 | < > | Glove Butler (3) Total - Over Curbside Entry, Drop down Door (3) Glove Butler II glove boxes installed above the side module entrance door inside a cabinet with drop down door and (2) locking latches. Door to be Kydex Thermoplastic or multi-spec covered and bottom hinged to tip out for restocking. Access holes to be cut in door for glove removal. | 1 | 5.17.210.0 |
| ****NOTE**** | | | | |
| ON PREVIOUS TWO UNITS THE LATCHES WERE NOT HOLDING PROPERLY AND THE DOOR WOULD KEEP FALLING OPEN. | | | | |
| MUST BE TESTED, FIXED, AND DESIGNED PROPERLY TO PREVENT THE DOOR FROM OPENING BY ITSELF. | | | | |
| 05-17-3900 | S < > | Drawer - 14" Waste and Sharps, Slide-out, Forward of Squad Bench The cabinet shall include a pull out drawer at the head of the squad bench. This will include a slide out combination Waste/Sharps storage drawer. Supplied with a 5 quart Sharps container and an 8 quart Waste container. Face of slide out drawer to be stainless steel and will include a locking latch. | 1 | 5.17.39.0 |
| | | NOTE: Depth of drawer to 14" to allow 14" slides to give full access to the sharps and waste containers. | | |
| 05-17-39SR | X < | AeroClave ADP, Ambulance Port, 8' Hose SR#20161403F | 1 | 10169816 |
| | | Installed through the #4 compartment to the interior of the module above the rear doors. | | |
| INTERIOR CURBSIDE - RIGHT STACK STORAGE #8 | | | 1 | |
| 05-18-0600 | | Right Stack - Upper Heater-A/C Unit, Standard Configuration (UM & PM) | 1 | |
| 05-18-0800 | | Right Stack - Hidden Air Intake (STANDARD) | 1 | |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-----|---|-----|------------|
| 05-18-1000 | | Right Stack - "A" Style Standard (UM & PM) | 1 | 5.18.10.0 |
| 05-18-100S | X | Right Stack - "A" Style Custom | 1 | |
| 05-18-9310 | | Door - Heavy-Duty Roll-up Locking Door, ALS RF Cabinet | 1 | 5.18.22.0 |
| | | ATTENDANT SEAT | 1 | |
| 05-19-5900 | < | Attendant Seat - EVS Vac Form, 3-Point Belt W/ Child Seat, Swivel Base | 1 | |
| | | ***** | | |
| | | Can this be placed 6" farther back away from stretcher? Please see sales for location confirmation. | | |
| | | ***** | | |
| 05-19-5901 | | Color - Ash | 1 | 5.19.59.1 |
| | | INTERIOR COLORS | 1 | |
| 05-20-5205 | S | Thermoplastic, anti-microbial, Standard Interior Finish | 1 | 10490689 |
| 05-20-5210 | < | Thermoplastic, anti-microbial, Sterile Linen, cabinet finish Part Number #KD18800 | 1 | 5.20.52.10 |
| 05-20-5300 | < | Upper Band Vinyl Color - Cabinets and Stitched Cushions Upper Band Vinyl Color Choice for cabinets and stitched cushions. | 1 | |
| 05-20-5326 | | Color - Stratford Smoke SF-74 | 1 | 5.20.53.26 |
| 05-20-5500 | | Lower Band Vinyl Color - Vacuum Formed Cushions | 1 | |
| 05-20-5502 | | Color - Ash Gray | 1 | 5.20.55.2 |
| 05-20-9850 | | Polycarbonate Color Choice | 1 | |
| 05-20-9852 | S < | Polycarbonate, Clear 1/4" polycarbonate | 1 | 10394235 |
| | | MISC. INTERIOR OPTIONS | 1 | |
| 05-21-5000 | | Squad Bench & Lower Left, 4 Inch Brushed Stainless Kickpanels (STANDARD) | 1 | 5.21.50.0 |
| 05-21-8500 | | Cabinet Latch - Southco 2" Round, Stainless Locking- CN 10 -Rated at 10lbs | 14 | 5.21.85.0 |
| 06-01-0100 | | General Wiring - General Harness Standard | 1 | |
| | | COMMUNICATION | 1 | |
| 06-06-0150 | < | Antenna UHF/VHF - (2) Prewire, Standard two RG58AU low loss cables installed from the two-way radio cabinet to the ceiling of the module. Accessible by removing an interior light in the patient compartment ceiling. The interior light shall include an etched plastic label identifying the plate as the antenna access point. | 1 | 6.6.15.0 |
| | | The cables shall route from the module roof to the cab behind the passenger seat. | | |
| 06-06-1000 | < | Camera - Exterior Back-Up, Over Rear Doors for Multi-plex Install one (1) Audiovox, ASA Voyager VCCS-155 color camera. Exterior mounted and connected to vehicle's main video display. | 1 | 6.6.100.0 |
| | | ***NOTE*** VMUX video inputs to include backup camera and the interior module camera. | | |
| 06-06-1030 | < | Camera - Interior, Patient Monitor, Rear Header for Multi-plex Install one (1) Audiovox, ASA Voyager VCCS-150 color camera. | 1 | 6.6.103.0 |
| | | ***NOTE*** VMUX video inputs to include backup camera and the interior module camera. | | |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-----|--|-----|----------|
| 06-06-1600 | | Two Way Radio Routing Path Cab to Module. (STANDARD) | 1 | |
| 06-06-16SR | X < | Install Customer supplied Radio Cables SR#-20161403F | 1 | |
| | | (Red Connectors) Red/Black/Yellow cables will plug into the radio heads. (1) in the center console and (1)curbside angled housing above the squad bench. | | |
| | | (Blue Connectors) (1) From behind the passenger seat to the curbside angled radio panel. (1) from behind the passenger seat to the center console. | | |
| | | These will plug into the radio heads. Will be hooked up to Direct to battery power and Ground. (1) in center console and (1) curbside angled cabinet. | | |
| 06-06-1700 | < | Two Way Radio Prewire, 12VDC Power and Ground (STANDARD) Both wires to route to behind the passenger seat. | 1 | 6.6.17.0 |
| | | Direct to Battery. | | |
| | | Wires to be labeled at both ends. | | |
| 06-06-6000 | < | Radio Power - (1) 8 Gauge 12VDC Power/Ground Terminate in the Action Area. | 1 | 6.6.60.0 |
| | | Direct to battery | | |
| 06-06-6200 | < | Radio Power - (3) 8 Gauge 12VDC Power/Ground (1) to compartment 4, wall 1 up high and coil toward the top of compartment above SCBA bracket. (1) to compartment 6, wall 3 and coil up high. (1) in the #6 cabinet for future install Medvault 2 | 1 | 6.6.62.0 |
| | | Direct to battery | | |
| 06-06-6600 | X < | Radio Power - (2) Power Post (1) Ground Post (1) Set in the center console. | 1 | 6.6.66.0 |
| | | Direct to battery/ Ignition Hot/ Ground. | | |
| | | (1) Set in the curbside angled cabinet above the squad bench. | | |
| | | Direct to battery/ Ignition Hot/ Ground. | | |
| | | Must be marked clearly!!! | | |
| 06-06-SR01 | X < | FIRECOM SR#20161504F | 1 | 10538192 |
| | | DIGITAL INTERCOM 1RADIO FIRECOM, (1) 110-5136-30 MR-52X,MOTOROLA, 4 FT. Motorola APX 6500, (1) WB505R WIRELESS BASE STATION 5-USER RADIO TRANSMIT, (3) UHW505 RADIO TRANSMIT UH,DECT7, 4 HEAD, (3) 520-0676-00 HANGER HOOK FOR HEADSET BLACK. 5 And install. | | |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-----|---|----------|-----------|
| | | (2) headsets/hooks in the cab over the shoulders towards the center of the cab. | | |
| | | Mount the Firecom box in the center console. The wireless module will be located in the rear of the cab. | | |
| | | Each headset shall be able to communicate among themselves through the intercom and transmit/receive through the radio. | | |
| 06-06-SR02 | X < | Install Customer Supplied Antennas for GPS and Opticom SR#2018689F | 1 | |
| | | Install customer supplied antenna for the GPS and Opticom. The GPS antenna will install on the cab and will route to the center console. The opticom antenna will install on the module roof in position #1 and will terminate in the power dist. cabinet. | | |
| | | Install a 880MHZ antenna (Stubby) route to center console Customer supplied. | | |
| | | Add a power source 8 ga. power and ground wired direct to battery, to top surface of angled cabinet behind attendant seat. - | | |
| | | Customer would like the radio transmitter to be powered to come on with the white center light and the GPS transmitter to be wired constant hot. | | |
| | | RADIO AND CLOCKS | 1 | |
| 06-07-6000 | | Clock - Digital DDS 12/24 Hour 2.5" LED, Over Rear Doors | 1 | 6.7.60.0 |
| | | 07 - ELECTRICAL 12 VOLT DC | 1 | |
| 07-01-0010 | < | Crct Pwr Accs.,Ign/Shrline,1-20 amp 12VDC to 2 locs,W/O,PD9130 chgr (1) 10 amp lead shall be coiled up behind the A./A panel for future use. (1) 10 amp lead shall be coiled up behind the drivers seat in the cab, for future use. Note: This code will be used when and additional battery charger has already been installed, the PD9130 will not be used with this option. | 1 | 7.01.0010 |
| 07-02-1000 | | Voltmeter - Standard | 1 | |
| 07-02-1100 | | Alarm,Low Voltage,With Buzzer and Indicator,in cab console | 1 | |
| 07-03-2000 | | Ammeter - for multiplex system | 1 | |
| | | BATTERY SYSTEM | 1 | |
| 07-04-5305 | | Ignition Battery Shut off Timer, 5 minute, (Standard) | 1 | 7.4.53.5 |
| 07-05-0500 | < | Batteries - Type MD Configuration, (3) OEM Batteries Include three OEM Batteries stored in the curbside under chassis cab passenger's side door. | 1 | 7.5.5.0 |
| 07-07-0500 | | Module Disconnect - Multiplex System, | 1 | |
| 07-08-0100 | | Battery Ground | 1 | |
| 07-09-6000 | | Battery Charger - Prewire only, 12V. (STANDARD) | 1 | 7.9.60.0 |
| 07-10-1500 | | Power Outlets 12V, (2) Power Point Style, Direct to Battery | 1 | 7.10.15.0 |
| 07-10-5302 | < | (2) Additional 12V Outlets, Direct to Battery (1) Head of squad bench (1) Above the shelf in the C1 cabinet. | 1 | 7.10.53.2 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|---|-----|--|----------|-----------|
| 07-10-7200 | < | Outlet, Dual USB Port, 5VDC, 2.1Amp output, Standard Located on the passenger side of the center console, per Electrical Engineering | 1 | 7.10.72.0 |
| FRONT CONSOLE | | | 1 | |
| 08-01-3105 | X < | Driver's Switch Panel/Radio Console - VMUX, Custom Console will be black scorpion coated. VMUX will be at the upper portion of the console. Below that to the left will be the VMUX joystick and to the right of th joystick will be the siren. Below the siren will be space to recess mount a Motorola APX 6500 Radio. Below that will be cup holders with no handles. Below that will be map box with (3) dividers and below that will be a glove box storage to fit (4) glove boxes. SR#20161076F Reinforce the front passenger side as well as the top/ front of the console. The customer will decide in delivery on where to mount the customer supplied Havis Telescope Pole Mount. Does not include power if needed. | 1 | 8.1.31.5 |
| 08-02-1150 | | Driver's Control Panel - V-Mux, Touch Screen | 1 | |
| 08-02-1153 | | Console Mount with bezel and USB charging port. | 1 | 8.2.11.60 |
| 08-02-11SR | X < | Cab Dome Lights Red/White SR#2018302F Whelen 60CREGCS 12 Diode Interior Light, Split Red/White, 6" Round Surface Mount, Includes Switches. Installed over the driver and passenger seat in the cab. | 2 | 10185358 |
| ATTENDANT CONTROL PANEL | | | 1 | |
| 08-03-1150 | | Attendant's Control Panel V-MUX, Touch Screen, with bezel and USB charging port. | 1 | 8.3.11.50 |
| 08-04-6002 | < | Power Distribution - Weldon V-MUX, Video Inputs (UM & PM) Weldon V-Mux Multiplex System w/7" LCD VGA Touch Screen on front and rear switch panels with V-Mux Nodes. Includes an O2 Regulator/Transducer Mounted in #1 Compartment. INCLUDES VIDEO INPUTS FOR BACK-UP CAMERA. NOTE: The battery shut-off circuit to remain on for 5 minutes after the ignition has been shut off. Shutting off the ignition will activate a timer that will leave the batteries on for five minutes so that the module dome lights can be left on for patient unloading/vehicle restocking. Clock - Digital, Rear Control Panel, V-Mux display Electrical System 12V - V-MUX Multiplex System. Voltmeter - Standard for V-Mux Alarm, Low Voltage. Console, V-MUX Ammeter - for MULTIPLEX ELECTRIC SYSTEM. V-MUX Module Disconnect - V-Mux Multiplex Electrical System | 1 | 8.4.60.2 |
| 08-04-6020 | | Joystick Control - Weldon V-MUX with quick buttons | 1 | 8.4.60.20 |
| 08-05-5100 | | Clipboard/Mapbox, (3) Dividers | 1 | 8.5.51.0 |
| EMERGENCY SYSTEMS - International Trucks | | | 1 | |
| WARNING AUDIBLE - SIREN, SPEAKERS, AIR HORNS | | | 1 | |
| 09-03-1010 | | Siren Electronic - Whelen 295SLSA1 | 1 | 9.3.25.0 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-----|--|-----|-------------|
| 09-03-2210 | | Speakers - (2) CPI "Though-The-Bumper" for Navistar | 1 | 9.3.8.0 |
| 09-03-403S | X | Siren Electronic, Additional - Whelen 'Howler', International | 1 | 10322033 |
| 09-03-40SR | X < | Momentary Air Horn Switch ILOS SR#20161403F | 1 | 10132633 |
| | | Add momentary switch for air horns for passenger. Installed on center console. Remove the OEM foot switch from the passenger side. | | |
| | | Cole Hersee push button w/ Guard | | |
| 09-05-0200 | | Backup Alarm (STANDARD) | 1 | 9.5.2.0 |
| 09-06-0200 | | Emergency Sequencer/Load Manager (STANDARD) | 1 | |
| | | AUXILLARY EMERGENCY LIGHTS | 1 | |
| 09-80-2110 | < > | Warning Light Flasher - Vanner 9860GCPE - (STANDARD) Multiplex /PC System Vanner 9860GCPE Halogen/LED electronic flasher to power specified lights. Four flash Patterns avail.(Alternate flash, Triple burst, Quad burst, double burst.) Standard will be dual Burst Flash unless otherwise noted. | 1 | 9.80.19.0 |
| 09-80-3300 | < | Emergency Flashers Set to - KKK-A-1822F Flash Pattern (STANDARD) Chassis in park, only the secondary lights are flashing - including OEM wig wags. | 1 | |
| 09-80-6000 | | Warning Lights, Secondary Mode in Park/Neutral | 1 | 9.80.60.0 |
| 09-95-1504 | < | Whelen M9 LED, w/Chrome Flange LED - WHITE (Internal Flasher) Front body - upper center = ILOS Set lights to Action SF 60/TF 120 Diagonal | 1 | 9.95.1504.1 |
| 09-95-1505 | < | Whelen M9 LED, w/Chrome Flange - RED / Clear Lens (Internal Flasher) Rear body - lower streetside window = IATS Rear body - lower curbside window = IATS Lights are to be "X" pattern Wire thru the flasher Front body - upper curbside inner = IATS Front body - upper streetside inner = IATS Set lights to Action SF 60/TF 120 Diagonal | 4 | 9.95.1505 |
| 09-95-1505 | < | Whelen M9 LED, w/Chrome Flange - RED / Clear Lens (Internal Flasher) Front body - upper curbside corner = ILOS Front body - upper streetside corner = ILOS Streetside body - upper forward = ILOS Streetside body - upper rear = ILOS Curbside body - Upper forward = ILOS Curbside body - upper rear = ILOS Rear body - upper streetside corner = ILOS Rear body - upper curbside corner = ILOS | 8 | 9.95.1505.1 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|-------------------------------------|-----|--|----------|-------------|
| | | Set lights to Action SF 60/TF 120 Diagonal. | | |
| | | The rear body upper outer corners will be used as brake lights so they will be set to steady burn and work thru the flasher. | | |
| 09-95-1507 | < | Whelen M9 LED, w/Chrome Flange - AMBER / Clear Lens (Internal Flasher) Rear body - Upper streetside window = IATS Rear body - Upper curbside window = IATS Lights are to be "X" pattern Wire thru the flasher | 2 | 9.95.1507.1 |
| 09-95-2405 | < | Whelen M7 LED - RED, Clear Lens (Internal Flasher) Rear wheel well warning - intersector - LH Side = IATS Rear wheel well warning - intersector - RH Side = IATS Front Body - Upper Curbside Outer = IATS (Above Scene) Front Body - Upper Streetside Outer = IATS (Above Scene) Set lights to Action SF 60/TF 120 Diag | 4 | 9.95.2405 |
| 09-95-2405 | < | Whelen M7 LED - RED, Clear Lens (Internal Flasher) Grille - LH Upper Corner = ILOS Grille - RH Upper Corner = ILOS Front fender warning - intersector - LH Side = ILOS Front fender warning - intersector - RH Side = ILOS Set lights to Action SF 60/TF 120 Diag | 4 | 9.95.2405.1 |
| 09-95-2407 | < | Whelen M7 LED - AMBER , Clear Lens (Internal Flasher) Rear Body - Upper Center = ILOS Set lights to Action SF 60/TF 120 Diag | 1 | 9.95.2407.1 |
| 09-95-24SR | X < | Backing Plates for M7 Grille, Pair (10143156) | 1 | 10143156 |
| EXTERIOR AUTOMOTIVE LIGHTING | | | 1 | |
| 10-01-1050 | | Tail Lights, Brake/Turn - Whelen M6-Series LED, Must Pick Flng | 1 | 10.1.32.2 |
| 10-01-1240 | | Back-up Lights - Whelen M6-Series LED Rear, Must Pick Flng | 1 | 10.1.66.2 |
| 10-01-2010 | | Marker/Clearance Lights, Front - Whelen OS Mini LED, Amber | 1 | 9.4.9.1 |
| 10-01-2110 | | Marker/Clearance Lights, Side and Rear - Whelen OS Mini LED, Red/Amber | 1 | 10.1.23.0 |
| 10-01-3000 | | Rear Tail/Turn/Brake Light Mounting - Must choose mounting flanges | 1 | |
| 10-01-3002 | S < | Chrome Flange,(1) Whelen M6 (Standard M6) Pick Quantity | 6 | 10.1.42.0 |
| 10-01-5020 | | Outboard Rear Flashers, Wired to OEM Brake Lights (STANDARD) | 1 | |
| FLOOD AND LOAD SYSTEMS | | | 1 | |
| 10-02-1020 | | Scene Lighting - (4) Whelen M9 Series Super LED | 1 | 10.2.45.0 |
| 10-02-2040 | < | Rear Load Lights - (2) Whelen M7 Series Super LED, Gradient Scene Light | 2 | 10.2.52.0 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-----|---|----------|------------|
| | | (2) of these will be rear load lights. | | |
| | | (2) of these will be on the lower angled portions of the front Cool-Bar, with a separate switch. | | |
| 10-02-3010 | | Lighting Operation - Side Scene, Rear Load and Back-Up Lights, Standard | 1 | |
| 10-02-3400 | < > | Lighting Operation, Feature - Scene lights to alternate flash with warning light Scene lights on angled portion of cool bar. | 1 | 10.2.34.0 |
| | | Cab Entry - Lighting | 1 | |
| | | INTERIOR LIGHTING - CEILING | 1 | |
| 11-01-1400 | < | Dome Lights - Kinequipe 8" Round LED The interior lighting system shall consist of (11) Kinequipe 8" Round LED Dome Lights fixtures in the following configuration: (3) Cot lights In the medical device rail over the primary cot (2) Bench lights over the squad bench (3) Dome lights Streetside (1) Dome light Curbside over head of squad bench (1) Dome light Curbside rear (1) Dome Light over the walkway The four outside corner lights and the (1) light over the CPR seat area and the (1) over the walkway shall be designated module dome lights and be activated when the side or rear module entrance doors are opened or by a three-way circuit allowing these lights to be turned on and off from cab or module. The lights over the primary cot and squad bench shall have switches in the module that will allow independent high/low/off control. The lights shall produce at least 35 foot candles of light over ninety percent of the cot surface area in the high setting. | 1 | 11.1.40.0 |
| 11-01-9000 | < | Timer -15 minute- Restocking (STANDARD) Relocate time to the front face of the squad bench near the curbside entry door opening. | 1 | |
| | | SPOTLIGHTS / HANDHELD LIGHTS | 1 | |
| 11-02-1000 | | Handheld Spotlight - Sho-Me 200,000 CP (STANDARD) | 1 | 11.2.30.0 |
| | | ATTENDANT LIGHT | 1 | |
| 11-03-1010 | < | Attendant Light - 6" x 14" Diffusion Plate Light (Standard) The attendant light will be centered (left to right) under the action area cabinets. ***NOTE*** On the first batch of North Ports the lights were installed under the U2.5 cabinet which is located towards the rear of the action area. | 1 | 11.3.10.10 |
| | | SHORELINE INLET | 1 | |
| 12-01-5400 | | Shore Inlet - Kussmaul Super Auto-Eject, 20Amp | 1 | 12.1.54.0 |
| 12-01-6200 | | Kussmaul, Eject,Cover,15 or 20A,White | 1 | 12.1.62.0 |
| 12-01-8700 | < | Shore Indicator, "ON" BLUE Marker Light (1) blue indicator light on each side of the module, just below the drip rail | 2 | 12.1.87.0 |
| 12-02-0200 | | Receptacles, Interior - 110V-15A (1) Action Wall, (1) Right Stack | 1 | 12.2.2.0 |
| 12-02-2050 | | Receptacles, Interior - (1) Additional 110V-15A, Action Area Wall | 1 | 12.2.50.0 |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|------------|-----|--|-----|------------|
| 12-02-2051 | | Receptacles, Interior - (1) Additional 110V-15A, Upper Right Stack | 1 | 12.2.51.0 |
| | | POWER SUPPLY - 110VAC | 1 | |
| 12-03-1110 | < | Inverter Charger - Vanner 1050W, Indicator on Console | 1 | 12.3.124.0 |
| | | Note - inverters on last units had issues. Pin sets were different on each rescue. Please review set up and performance prior to completion. | | |
| | | ENVIROMENTAL CLIMATE CONTROL SYSTEM | 1 | |
| 13-01-1200 | | HVAC - Central Air Flow Discharge (UM & PM) | 1 | |
| 13-01-2000 | | Climate Control - Standard (UM & PM) | 1 | |
| 13-02-0100 | | Exhaust Fan - 100 CFM Standard Location | 1 | 13.2.20.0 |
| 13-02-5615 | > | HVAC Aux Front Wall COOLBAR - Hoseline, International MULTIPLEX | 1 | 13.2.56.15 |
| 13-02-5702 | S < | Cover,Cool Bar, (3) M9 Series lights and (4) M7 lights Drawing # 331249 | 1 | 13.2.57.2 |
| | | Note: Will be painted same color as the mount location on box front. | | |
| 13-03-1000 | | Return Air System | 1 | |
| 13-03-2000 | | Return Air Central Plenum | 1 | |
| 13-03-3000 | | Heat /AC Cabinet | 1 | |
| | | COT MOUNTING PROVISIONS | 1 | |
| 14-01-1010 | | Cot Mounting - Hardware | 1 | |
| 14-01-1110 | | Post & Wheel Cups - None (STANDARD) | 1 | |
| 14-01-1623 | < | Stryker Power Load, No Wheel guide - Change Notice 8-COMPLIANT includes constant hot power supply for battery charging. | 1 | 14.1.16.24 |
| 14-01-3097 | | Center Mount | 1 | |
| | | OXYGEN AND AIR SYSTEMS | 1 | |
| 14-02-0100 | S | Oxygen System - VMUX | 1 | |
| 14-02-1000 | | O2 Cylinder Wrench - (STANDARD) | 1 | 14.2.15.0 |
| 14-02-2220 | < | O2 Cylinder Lift - Zico 'OTS' Electric with Multiversal Rack, (UltraMedic) Motor on the right. | 1 | 14.2.84.0 |
| 14-02-3000 | | O2 Control - Electric with Manual Bypass on Action Wall. (STANDARD) | 1 | 14.2.30.0 |
| 14-02-4000 | | O2 Outlets - Ohio Style, (2) Action Wall, (1) Squad Bench (STANDARD) | 1 | 14.2.31.0 |
| 14-02-4110 | S > | O2 Outlet - Relocate (1) Curbside wall Outlet to Ceiling | 1 | 14.2.44.0 |
| 14-02-6150 | < > | O2 Cylinder Holder - (1) Zico QR-D-2 Strapless "D" Bracket Tip out at the bulkhead cabinet. The O2 brackets will be mounted on the back wall of the cabinet. | 2 | 14.2.116.1 |
| | | ****NOTE**** The O2 bracket cannot be installed to the door due to CN10 restrictions/testing. | | |
| 14-02-9040 | < | SCBA, (2) Brackets Installed - Inside Vehicle - NFPA Compliant,Zico #ULLH Cmpt 4, wall #1 and wall #2 on angled bracket. The unistrut is from the shelf to the floor. | 1 | 14.2.175.0 |
| | | Cmpt 6.5, wall 1and wall #2 on angled bracket. | | |
| | | VACUUM SYSTEM | 1 | |

| PART NO | S | DESCRIPTION | QTY | REF. NO |
|--|-----|--|----------|------------|
| 14-03-1010 | < > | Suction System - SSCOR On-Board (STANDARD) Conforms to J3043 requirements | 1 | 14.3.40.0 |
| MISC MEDICAL | | | 1 | |
| 14-04-1000 | | Fire Extinguisher - 5# (ABC) w/ Mounting Bracket. (STANDARD) | 1 | 14.4.2.0 |
| 14-04-1010 | | Fire Extinguisher, (1) Additional - 5# Fire Extinguisher(s), Ship Loose | 1 | 14.4.121.1 |
| 14-04-SR01 | X < | Install Customer supplied Lifepak 15 SR#2016808F | 1 | |
| Mount at delivery, includes an avonite riser. | | | | |
| Customer supplied Lifepak 15 will be mounted on the rear action counter forward of the CPR seat. | | | | |
| Must add reinforcement in this area. | | | | |
| PAINT AND FINISH | | | 1 | |
| 15-00-0100 | | Road Rescue Paint Process - Standard | 1 | 15.1.30.0 |
| 15-01-2000 | < | Module Paint - Single Color, OEM White International 4300-4400 white: NAV9212- Check chassis spec | 1 | 15.1.20.0 |
| 15-01-2030 | < > | Module and Cab - Lower Half, Different Color, Includes Jambs Note: Must state color with paint code and request a paint spray-out for approval. | 1 | 15.1.70.0 |
| Red FLNA 3042 Upper Paint. | | | | |
| Match the OEM white on the chassis for the Lower Paint. | | | | |
| 15-01-5000 | | Cab Paint - Single Color, OEM White | 1 | |
| 15-01-9810 | < | Upper Paint Color Red FLNA 3042 | 1 | |
| 15-01-9820 | < | Lower Paint Color White Match the OEM white on the chassis | 1 | |
| GRAPHICS AND LETTERING | | | 1 | |
| 15-02-80SR | X < | Install 32" Roof Star of Life (15.3.63.0) SR#20161403F | 1 | 15.3.63.0 |
| 15-02-8300 | | Chevron Striping - Entire Rear | 1 | |
| 15-02-8306 | S < | Material - 6" Diamond Grade - Specify Colors Red and Yellow | 1 | |
| ALL CHEVRONS SHALL HAVE CLEAR TAPE AROUND ALL SEAMS. | | | | |
| 15-02-85SR | X < | Graphics SR#20161403F | 1 | |
| Striping, lettering and front bumper chevron. with separate pricing and station badges will be supplied by customer. The roof should have a vehicle call sign. | | | | |
| Star of Life installed on the rear windows. | | | | |
| 15-03-3900 | | RR Badge Logos (STANDARD) | 1 | |

