

Shop Order

Village of Oak Park FD 201 South Blvd. Oak Park, IL 60302 American Response Vehicles Kevin Hunter

Exp. Date: 12/08/2021
Quote No: 163-0024
TYPE I: 172T1LWXFT
GENERAL: GEN_INFO X
CHASSIS: F-4/550LB

CONVERSION:

BASE: 172T1LWBX 172 x 96 T-1 LWB Ford X Base Price

11/09/2021 Job/Order No: Proposal Page 1 **DESCRIPTION** PART NO **QTY** 00-00-0107 -- Order Date: Post November 1, 2021 |-- Ambulance Built to Star Of Life KKK-A-1882-F Certification, Latest Revision 00-00-0113 Exceptions to be noted on final sticker. 00-10-0015 Vehicle Quantity (Vehicles) **BODY NUMBER:** 00-91-0002 00-91-0005 |-- MICKEY BODY DUE DATE : CHASSIS VIN NUMBER: 00-91-0003 00-91-0024 ACCOUNT MANAGER: Mikael Blevins 00-91-0027 REFERENCE UNIT #: 210F 26610GXA **RE-WRITE DATE :11-8-21**SEAT BELT POSITIONS MODS 00-91-0028 00-91-0040 00-91-0042 |-- CAB SEAT BELT MOD: 00-91-0044 |-- Total: 2 Seated Positions in Chassis Cab 00-91-0050 |-- REAR SEAT BELT MOD: /-- Total: 4 Seated Positions & One Floor Mount Secured Patient
Revision Level: 0 - Zero - ORIGINAL VERSION 00-91-0054 00-99-9000 00-99-9030 Change Order Level: 0 - Zero - ORIGINAL VERSION **Aluminum Composite Cabinet Configuration** Type I AEV Traumahawk Modular Ambulance 01-1F-0000 01-AS-2F49 < 2023 Ford F-550 4x4 DRW REG CAB, 193" WB XLT V8 Gasoline HOLD F5H 01-1F-0091 < |-- Engine: 7.3L Gasoline V-8 - F-series Ambulance approved</p> Engine hour meter display through message center 01-1F-0092 |-- Chassis Front engine hood Insulation Not included by OEM Ford on all XLT 01-1F-0100 |-- OEM Installed Engine Block Heater: Included on Chassis Not connected 01-1F-0130 |-- >>> Sales Activity required >> Gasoline Type 1 Chassis options are attached below, that need loaded into the correct location in the order. At the DEF fill bezel at side of body, choose none required, GASOLINE chassis.

| 11/09/2021 | Job/Order No: Proposal | Page 2 |
|---------------|--|--------|
| PART NO | S DESCRIPTION | QTY |
| 04-AS-080N | Urea fill DELETED GASOLINE ENGINE CHASSIS NO HOLE CUT | 1 |
| 01-1F-02CM | Cab Interior Color: Medium Earth Gray F-series | 1 |
| 01-1F-02T5 | F-Series 193" wheelbase reg cab LWB | 1 |
| 01-1F-047A | 47A - Ambulance Prep Package - F-Series | 1 |
| | | 1 |
| 01-OE-47A4 | Throttle: Ford High Idle | 1 |
| 01-1F-04PU | / GVWR: 18,000 pounds, FAWR: 7,000, RAWR: 13,660 (4x4) | 1 |
| 01-1F-0502 | Alternator: Dual Extra heavy duty Alternator OEM Total 397Amp | 1 |
| 01-1F-0507 | Battery; OEM Dual 750 CCA, 78 Amp Hours | 1 |
| 01-FL-TI06 | / Tire, SPARE: Matching, Random Make | 1 |
| 01-FM-TI01 | Location: Shipped Loose | 1 |
| | Location: Simpled Loose | 1 |
| 01-TU-0112 | Jack and Tire Tools: Install behind Passenger's seat | 1 |
| 01-FM-4WH2 | < Aluminum Wheels (F-450/550): Ford Option 64D 19.5" Special order chassis | 1 |
| | Requires Special Order Chassis | |
| | | |
| 04 514 414/10 | | |
| 01-FM-4WH9 | Wheel Finish: OEM ABS Chrome Lug Nut Covers & Centers for OEM | 1 |
| | Aluminum F wheels | |
| 01-FM-DL01 | Cab Door Locks: Power XLT- Auto Lock,Auto Unlock Standard | 1 |
| 01-FM-DTRL | / Daytime Running Lights: Ford OEM | 1 |
| 01-FM-DTRQ | Ford F series High center mount brake light ordered with chassis | 1 |
| 01-FM-TIR3 | Tord T series riight center mount brake light ordered with chassis Tires: F-4/550, All season, Random Mk 225/70 R19.5, LR F | 4 |
| | | 1 |
| 01-RR-05B6 | Radio, F-series: OEM AM/FM/Satellite w/ 5 cab speakers 8" Display 2020 + | 1 |
| 01-SY-0005 | Ford SYNC 3 Voice Activated, in vehicle connectivity 913 2020 XLT std- all | 1 |
| 01-SZ-0006 | < /ri> / , Backup Camera fixed system 872 Ford OEM install on module Type 1 F | 1 |
| | series | |
| | OEM camera with no weather shield, adjustable position, | |
| | Displays into OEM Radio | |
| | Displays into CEM reads | |
| | | |
| 02 EA 47DD | Cide Missaya OEM (F Savice) Pure Class Heated manual Telegophia | 4 |
| 03-EA-47PR | Side Mirrors, OEM (F-Series), Pwr Glass, Heated, manual Telescopic | 1 |
| 04-SU-1101 | Ford OEM Front Suspension Coil Spring Std F-450/550 | 1 |
| 04-SU-1729 | < Rear Suspension: F-550 Liquid Spring, 2017+ | 1 |
| | *NOTE: If Oxygen Lift is installed, then if the O2 Cmpt Door is open, the kneeling | |
| | suspension will not dump until door is closed* | |
| | Part; SUSP-DS147FS3 Rated for 13,660 GAWR | |
| | Tart, Goot -Dotant Go Trated for 10,000 GAWIN | |
| 04 TT 0000 | I IIIDETAN III Limiid Book Cupromian Book Install | |
| 01-TT-0208 | < ""DETAIL"" Liquid Rear Suspension Decal Install | 1 |
| | Prior to delivery, detail department is to install a Black Decal on the dash: | |
| | | |
| | | |
| | | |
| 04-SU-0602 | S < Kneeling Feature: Enable Switch Located in face RR Cabinet and in Cab | 2 |
| 5. CC 0002 | Console | |
| | Switch location shall be within reach of an attendant standing on the ground, outside the | |
| | module. It shall be recessed from the wall surface. | |
| | module. It strait he recessed from the Wall Surface. | |
| 04 811 0640 | C I I OCATION, Sw panel on Face of CC achinete year DA door and in Cat | • |
| 04-SU-0612 | S LOCATION: Sw panel on Face of CS cabinets near RA door and in Cab | 2 |
| | Console | |
| 04-SU-0610 | Kneeling Feature: Activated by TRAILING rear access door | 1 |
| 04-SU-0651 | Exhaust system termination point: OEM Location, Rt Rear | 1 |
| 04-SU-2024 | < Liquid spring controller installed on driver side of console, recessed | 1 |
| J-7 JU-2024 | forward | 1 |
| | | |
| | see console print | |
| 04 011 0050 | Door Ctability (Anti Course) Down OFM Found F 450/550 | |
| 04-SU-03F6 | Rear Stabilize (Anti-Sway) Bar: OEM, Ford F-450/550 | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-EA-01FC | < Tire valve extensions Type 1 series with 19.5 Alcoa Aluminum Wheels | 1 |
| | Install (1) EXTE-VALV04 in each rear wheel | |
| | (1) EXTE-VALVPLUG 2" in each rear wheel (2) in outer rim to support valve extension | |
| | (1) LATE-VALVI 2002 III GAOITTGAI WIIGGI (2) III OULGI IIII LO SUPPORT VAIVE EXTENSION | |
| | DODY Comparation O | |
| 04 7/2 2221 | BODY Generation 9 | 1 |
| 01-X0-0001 | < Body Certification Provided to Specification | 1 |
| | The Body Manufacturing group certifies that this Ambulance Modular body has been | |
| | constructed of materials and methods that meet or exceed the standards as required by | |
| | the AEV Generation 9 Body Specification of December 11th, 2018 as published. The body | |
| | the ALV Generation a body openication of December 11th, 2010 as published. The body | l . |

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| PART NO | S | DESCRIPTION | QTY |
| | | shall be built and constructed to the submitted work order and the AEV Generation 9 build standards without exception. Any Deviations to the work order or Generation 9 build standards must have written authorization prior to body delivery to AEV by the AEV Body | |
| | | Engineer on file. | |
| 02-00-0002 | VC | < Body Build Information | 1 |
| 02-00-0002 | λJ | Body Number; | , |
| | | Account Manager; Mikael Blevins | |
| | | Chassis Type :2023 Ford F-550 4x4 DRW REG CAB, 193" WB XLT V8 Gasoline | |
| | | Mickey Body Due Date; | |
| | | Rear Suspension: F-550 Liquid Spring, 2017+ | |
| | | | |
| 02-00-0003 | | < ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. | 1 |
| | | | |
| 02-B2-XO92 02-00-0006 | S | Body, Mod: Type 1 LWB, 172" x 96" x 74" Interior HR - 6" Body Drop x Headroom: 76/74" Finished Interior - Ducted A/C | 1 |
| 02-00-0000 | 3 | Compartment and Entry door Full length Stainless Steel Hinges std | 1 |
| 02-B0-CC01 | | < Compartment Construction: STANDARD, Unless Specified Otherwise | 1 |
| | | Sides and Back: .100 Polished Aluminum Diamond Plate | |
| | | Compartment Ceiling: .090 Aluminum Sheet | |
| 02-B0-SFL0 | | < Compt Floors: Sweep-out, even with bottom door jamb | 1 |
| 02 80 01 20 | | Unless Specified Otherwise. | |
| | | | |
| 02-B0-CC41 | | Compartment Ventilation Flor at the #VT 2405 A01 STD | 1 |
| 02-B0-CC18 02-B0-CEX2 | | Compartment Ventilation - Flap style #VT-2495-A01, STD Curbside Entry Door (CSE): 84.813"H x 31.0"W X w/6" drop T1 T9 | 1 |
| 02-B0-0005 | S | Door Strap & Foot man loops Kit per module body door | 1 |
| | | (1) STRA-DOOR Door strap kit for Seat belt style door strap, installed with Footman | |
| | | loops. This strap is to protect against overload of door gas strut assembly. | |
| | | (1) foot man loop in each end of the strap mounted to the door and the module. | |
| | | NOTE: MOUNTED ON C/S DOOR DOWN LOW | |
| 02-B0-09B2 | | C/S Door Check : Double Action Gas Shock | 1 |
| 04-EA-09B1 | | Door Swing Angle: Set to 90-100 degrees | 1 |
| 02-B0-CESL | S | Curbside Entry Door (CSE) Location: Standard, Rearward of M-7 Compt if | 1 |
| | | Optioned M5, M7, and CSE Door Handles to be Aligned | |
| | | M1 AND M3 Compartment Door Handles to be Aligned | |
| 77 77 7777 | | | 1 |
| ZZ-ZZ-ZZZZ 02-B1-SWX2 | | < Step Well, CURBSIDE Entry Door, 2-Step Embossed Diamond Plate X series | 1 |
| 02-D1-0W/Z | | (2) Steps : 9" Risers x 10" Tread on horizontal surfaces only | ' |
| | | | |
| 05-IL-09X1 | | < Light, Step Well: 3" Kinequip #4302S, Chrome, LED, STD | 1 |
| | | Light shall come on with CS door or with right flood switch. | |
| 02-BE-0005 | | Entry Door Trimark Free Float Polished CNNC Finish STD | 1 |
| 02-BC-0604 | | Talk through, Cab to Mod Window (T1) With Sliding Window 2020+ F | 1 |
| 02-BD-0120 | | Body Drop: 6" Both Sides, Ahead of Rear Wheels | 1 |
| 02-X1-M149 | S | < <i>J M-1 Compt (LF):</i> 69.5" H x 22.125" W x 20.0" D M1 and M3 Door Handles to be Aligned | 1 |
| | | mit and mo bool Handles to be Anglied | |
| 02-B0-CCM1 | | < M-1 Compartment Construction: Smooth Aluminum ILOS | 1 |
| | | Sides and Back: .090 Aluminum Sheet | |
| | | Compartment Ceiling: .090 Aluminum Sheet | |
| 02-B0-CC09 | | Compartment Door Panel: Smooth Aluminum | 1 |
| 02-B0-CFM1 | | / Compartment Surface Finish: Speed Liner, Black - M-1 | 1 |
| 02-B0-CFN1 | S | | 1 |
| | | NOTE: Speedline Divider Black | |
| | | | |

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| PART NO | S DESCRIPTION | QTY |
| 02-B0-CC13 | < Compt Venting - Compartment Ceiling O O O O and Square Holes Horiz | 1 |
| | ARV STYLE | |
| | MTB NOTE: hat channel with three (4") holes above the hat at the ceiling level. | |
| | >> Additional Horizontal square holes in out facing vertical hat channel. | |
| | | |
| | | |
| 02-B0-CC16 | Compartment Door Ventilation - small punched half-moon Louvered Door | 1 |
| 02-B0-CC23 | Aluminum Rain Diverter -Double Louver Column Installed in Compt Door | 1 |
| | AEV to build and install | |
| | | |
| 02-B0-SWFL | Compt Floor: Sweep-out, even with bottom door jamb. | 1 |
| 02-B0-CC41 | Compartment floor thickness .125" standard | 1 |
| 02-BC-10A5 | Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch | 1 |
| 02-B0-09B0 | Compt Door Check: Double Action Gas Shock | 1 |
| 04-EA-09B1 | Door Swing Angle: Set to 90-100 degrees | 1 |
| 02-BE-0010 | Compartment Left -Single Door Handle Trimark Polished 030-1875 STD | 1 |
| 04-TS-0037 | / Storage in Oxygen compartment Requested Exception to KKK-F | 1 |
| 0.1000 | Specifications | |
| 04-TS-1400 | S < Divider, Vertical, Full compartment height, alum, Fixed | 1 |
| 04 10 1400 | NOTE: Divider Located 11" from wall #1 | |
| | ITO I E. DITTUOI EVOULOU II II IIIII WUIII # I | |
| 11-YZ-0903 | Non-Compliant to 3.11.3 KKK-F Storage in Oxygen Compartments Notice | 1 |
| 05-EL-49X6 | - Non-Compliant to 3.11.3 Note: Storage in Oxygen Comparaments Notice - Light, Cmpt: Vista LED Rope Style #FSW1F, ILOS X-Series units | 1 |
| 03-LL-43X0 | MTB Note: No light hole required | |
| | WITE Note: No light hole required | |
| | | |
| 08-B1-02LI | Prep for 02 Lift: NONE | 1 |
| 09-ZZ-ZZZZ | I | 1 |
| 02-X1-M1AD | S / M-1A Comp (LF Upper):74HR, 17.56" H x 22.125" W x 20.0" D | 1 |
| 02-B0-CC02 | < Compartment Construction: STANDARD Diamond Plate | 1 |
| 02-60-0002 | Sides and Back: .100 Polished Aluminum Diamond Plate | |
| | | |
| | Compartment Ceiling: .090 Aluminum Sheet | |
| 00 00 0000 | L Compartment Deer Denell Diemend Diete | |
| 02-B0-CC08 | Compartment Door Panel: Diamond Plate | 1 |
| 12-DC-GA10 | Compartment Finish: Diamond Plate Standard | 1 1 |
| 02-B0-CC1B | Compartment Ventilation - M-1A Pancake Fan & 1-Column of Louvers | |
| 02-B0-CC22 | < Aluminum Rain Diverter -Single Louver Column Installed in Compt Door | 1 |
| | AEV to build and install | |
| 00 00 000 | L Commit Floor Committee to the committe | |
| 02-B0-SWFL | Compt Floor: Sweep-out, even with bottom door jamb. | 1 |
| 02-B0-CC41 | Compartment floor thickness .125" standard | 1 |
| 02-BC-10A0 | Compartment Door: SINGLE DOOR, 1-point Latch | 1 |
| 02-B0-09B0 | Compt Door Check: Double Action Gas Shock | 1 |
| 04-EA-09B1 | Door Swing Angle: Set to 90-100 degrees | 1 |
| 02-BE-0010 | Compartment Left -Single Door Handle Trimark Polished 030-1875 STD | 1 |
| 05-EL-40XB | < [Light, Compt, LED, M-1A (LF Upper): Intertek Model No ZY-156-LEDC, STD | 1 |
| | MTB Note: 1" Hole, Centered in Compartment ceiling | |
| | | |
| | | |
| 12-ZZ-ZZZZ | | 1 |
| 02-X1-M275 | S < / M-2 Compt (LFM): 36" H x 49.875" W x 20.0" D | 1 |
| | Custom Box Off for Interior Cabinet-CUSTOM | |
| | | |
| | Note to Mickey: See Custom Drawings | |
| | | |
| 02-B0-CC02 | < Compartment Construction: STANDARD Diamond Plate | 1 |
| | Sides and Back: .100 Polished Aluminum Diamond Plate | |
| | Compartment Ceiling: .090 Aluminum Sheet | |
| | | |
| 02-B0-CC08 | Compartment Door Panel: Diamond Plate | 1 |
| 12-DC-GA10 | Compartment Finish: Diamond Plate Standard | 1 |
| 02-B0-SWFL | Compt Floor: Sweep-out, even with bottom door jamb. | 1 |
| 02-B0-CC41 | Compartment floor thickness .125" standard | 1 |
| 02-B1-BION | / Bio-Waste None; | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| | | |

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| PART NO | S DESCRIPTION | QTY |
| 02-B1-ELEH | < Electrical Compartment : Circuit Board Storage relocated to cabinet H | 1 |
| | | |
| | | |
| | | |
| 02-BC-10D0 | Doors, Compartment, DOUBLE DOORS (std) | 1 |
| | | |
| 02-B0-09B0 | Compt Door Check: Double Action Gas Shock | |
| 04-EA-09B1 | Door Swing Angle: Set to 90-100 degrees | 1 |
| 04-TS-11D3 | M-2 Shelf, Adjustable, Ext: .125 Alum, 2" Upward lip | 1 |
| 04-TS-4010 | Shelf Bracket: CPI 90 Deg with Slotted Holes | 1 |
| 05-EL-49X6 | < Light, Cmpt: Vista LED Rope Style #FSW1F, ILOS X-Series units | 1 |
| 00 22 10/10 | MTB Note: No light hole required | |
| | WITE Note. No light hole required | |
| | | |
| | | |
| 05-HB-1310 | < Condenser, 12V: Pro -Air Dual Fan, FRKG 126 Front of Body over Cab | 1 |
| | 70,000 BTU | |
| | | |
| 04-HA-1310 | < ARCTIC WEDGE Front of Body | 1 |
| 0111111010 | part #WEDGE-HVAC | |
| | | |
| | >>> No Pre-drilled light holes. | |
| | Use of the wedge is subject to engineering review and approval for Light duty Type III | |
| | models. A reduction in light sizing above the wedge may be required. | |
| | | |
| 04-HA-1360 | No warning lights installed on Artic Wedge, Brand Sticker Not Required | 1 |
| 12-B0-0002 | / Painted Part- Painted White YZ Std | 1 |
| 06-RR-13Z0 | Standard Conduit: 1-1/2"", with pull wire | 1 |
| | • | 1 |
| 06-RR-13O4 | | 7 |
| 06-RR-13T3 | CONDUIT TERMINATION POINT: Behind A/A Board (Panel) | 1 |
| 06-RR-13Z1 | Conduit #2 1-1/2"" diameter, with pull wire, Type 1 units Std | 1 |
| 06-RR-13O1 | CONDUIT ORIGINATION POINT: Electrical Circuit board cabinet | 1 |
| 06-RR-13T2 | j CONDUIT TERMINATION POINT: Behind Driver's seat | 1 |
| 09-ZZ-ZZZZ | | 1 |
| 02-X1-M379 | S < M-3 Compt (LR): 61.5" H x 35" W x 10/20.0" D | 1 |
| 02-X 1-W3/9 | | , |
| | M1 and M3 Door Handles to be Aligned | |
| | | |
| | Note: Half Depth Compt in Upper Section | |
| | CUSTOM BUILD | |
| | | |
| | Note to Mickey: See Custom Drawings | |
| | Note to inforcey. Goo Gustom Prawings | |
| 00 00 0000 | Comment Construction, CTANDADD Dismond Dista | 4 |
| 02-B0-CC02 | < Compartment Construction: STANDARD Diamond Plate | 7 |
| | Sides and Back: .100 Polished Aluminum Diamond Plate | |
| | Compartment Ceiling: .090 Aluminum Sheet | |
| | | |
| 02-B0-CC08 | Compartment Door Panel: Diamond Plate | 1 |
| 12-DC-GA10 | Compartment Finish: Diamond Plate Standard | 4 |
| 02-B0-CC13 | | 4 |
| 02-00-0013 | | 1 |
| | ARV STYLE | |
| | MTB NOTE: hat channel with three (4") holes above the hat at the ceiling level. | |
| | >> Additional Horizontal square holes in out facing vertical hat channel. | |
| | | |
| | | |
| 02-B0-SWFL | Compt Floor: Sweep-out, even with bottom door jamb. | 1 |
| 02-B0-SW1 L | Compartment floor thickness .125" standard | 4 |
| | | 1 |
| 02-BC-1000 | Compartment Doors: DOUBLE DOORS, ILOS single | 1 |
| 02-B0-09B0 | Compt Door Check: Double Action Gas Shock | 1 |
| 04-EA-09B1 | Door Swing Angle: Set to 90-100 degrees | 1 |
| 04-TS-1016 | XS < (4) Tool plates on uni-strut, .125 Smooth Aluminum/DA sanded in | 4 |
| | compartment | |
| | All (4) plates to be DA sanded Aluminum | |
| | ONE PLATE ON WALL #2 UPPER SECTION, ONE PLATE ON WALL #2 LOWER | |
| | | |
| | SECTION, ONE PLATE ON WALL #1 LOWER SECTION AND ONE PLATE ON WALL | |
| | #3 LOWER SECTION. | |
| | | |
| | AEV TO INSTALL 2 CUSTOMER SUPPLIED SCBA BRACKETS IN THE M-3 COMPT | |
| | ON WALL #2 LOWER PLATE. DIRECTIONS FOR THE INSTALL ARE IN THE BOX | |
| | WITH THE BRACKETS. PLEASE REFERENCE DIRECTIONS BEFORE INSTALLING. | |
| | THE BRACKETS. I LEASE KEI ENLIGE BINEOTIONS BEI ONE INSTALLING. | |

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| PART NO | S | DESCRIPTION | QTY |
| 05-EL-49X6 | | Light, Cmpt: Vista LED Rope Style #FSW1F, ILOS X-Series units | 1 |
| | | MTB Note: No light hole required | |
| | | | |
| | | | |
| 09-ZZ-ZZZZ | | <i>J</i> | 1 |
| 02-X1-M574 | S | < M-5 Compt (RR): 74 HR, 84.812" H x 25.625" W x 21." D | 1 |
| | | M5, M7, and CSE Door Handles to be Aligned | |
| | | | |
| 02-B0-CCM5 | | < M-5 Compartment Construction: Smooth Aluminum ILOS | 1 |
| | | Sides and Back: .125 Aluminum Sheet | |
| | | Compartment Bottom: .125 Aluminum Sheet | |
| | | Compartment Ceiling: .090 Aluminum Sheet | |
| | | | |
| 02-B0-CC09 | | Compartment Door Panel: Smooth Aluminum | 1 |
| 02-B0-CFM5 | | Compartment Surface Finish: Speed Liner, Black - M-5 | 1 |
| 02-B0-CFN1 | S | < Component Finish (Shelf/Tray/Divider): Speedliner Black Each | 3 |
| | | NOTE: Divider and Shelves Speedlined Black | |
| | | | |
| 02-B0-CC13 | | Compt Venting - Compartment Ceiling O O O O and Square Holes Horiz | 1 |
| | | ARV STYLE | |
| | | MTB NOTE: hat channel with three (4") holes above the hat at the ceiling level. | |
| | | >> Additional Horizontal square holes in out facing vertical hat channel. | |
| | | | |
| | | | |
| 02-B0-CC16 | | Compartment Door Ventilation - small punched half-moon Louvered Door | 1 |
| 02-B0-CC23 | | < Aluminum Rain Diverter -Double Louver Column Installed in Compt Door | 1 |
| | | AEV to build and install | |
| | | | |
| 02-B0-SWFL | | Compt Floor: Sweep-out, even with bottom door jamb. | 1 |
| 02-B0-CC41 | | Compartment floor thickness .125" standard | 1 |
| 02-BC-10A5 | | Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch | 1 |
| 02-B0-09B0 | | Compt Door Check: Double Action Gas Shock | 1 |
| 04-EA-09B1 | | Door Swing Angle: Set to 90-100 degrees | 1 |
| 02-BE-0020 | | Compartment Right -Single Door Handle Trimark Polished 030-1875 STD | 1 |
| 04-TS-1200 | S | M-5 Shelves, (2) Adjustable, Ext: .125 Aluminum, Partial Width 2" lips | 2 |
| | | upward | |
| | | NOTE: Shelves to be From Divider to Wall #3 With Bottom Shelf 42" up from Floor | |
| | | | |
| 04-TS-4010 | | Shelf Bracket: CPI 90 Deg with Slotted Holes | 2 |
| 04-TS-19M5 | S | M-5 Divider, Fixed, (1) 14x60 H | 2 1 |
| 04-TS-1001 | | Divider Material: .125 Aluminum Sheet | 1 |
| 04-TS-STR1 | S | / Strap: 2" Webb Seatbelt buckle chrome footman loops | 1 |
| | | This strap is to secure things from moving while the vehicle is in motion. | |
| | | | |
| | | NOTE: Strap From Wall #1 to Divide | |
| | | | |
| 04-TS-STR2 | | 2" Footman Loops: Locate back from jamb | 1 |
| 04-TS-20RB | S | Retainer Bar: Installed In Exterior Compartment Each | 1 |
| | | NOTE: Mount 6" Retainer Bar across top of M5 Compt 69" up from Floor to hold back | |
| | | boards in place | |
| | | | |
| 04-TS-STR3 | S | Strap: 2" Webb, w/ Chrome Metal Seatbelt buckle w footman loops IATS | 1 |
| | | This strap is to secure things from moving while the vehicle is in motion, and is not | |
| | | designed to be a crash stable securing device. | |
| | | | |
| | | NOTE: Strap From Divider to Wall #3 Below Shelf | |
| | | | |
| 04-TS-STR2 | | 2" Footman Loops: Locate back from jamb | 1 |
| 05-EL-40X5 | | Light, Compt, LED, M-5 (RR): Intertek Model No ZY-156-LEDC, STD | 1 |
| | | MTB Note: 1" Hole, Centered in Compartment ceiling | |
| | | | |
| | | | |
| 09-ZZ-ZZZZ | | | 1 |
| 02-M1-X600 | | M-6 Compt (RRFwd): Delete | 1 |
| 02-X1-M775 | S | < M-7 Compt (RF): 74 HR, 67.5" H x 25.25" W x 21" D Below Floor W/ I/O to ALS | 1 |
| | | M5, M7, and CSE Door Handles to be Aligned | |

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|---------------------------|---|--|--------|
| PART NO | S | DESCRIPTION | QTY |
| 02-BC-10A5 | | Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch | 1 |
| 02-B0-09B0 | | Compt Door Check: Double Action Gas Shock | 1 |
| 04-EA-09B1 | | Door Swing Angle: Set to 90-100 degrees | 1 |
| 02-BE-0020 | | Compartment Right -Single Door Handle Trimark Polished 030-1875 STD | 1 |
| 05-EL-49X6 | | | 1 |
| 05-EL-49X0 | | | 1 |
| | | MTB Note: No light hole required | |
| | | | |
| | | | |
| 12-ZZ-ZZZZ | | | 1 |
| 02-X1-M888 | | M-8 Drawer (RF): NONE. Batteries Under Hood | 1 |
| 05-ZZ-ZZZZ | | | 1 |
| 02-X1-RA02 | | Rear Access Doors: 46.75" Wide x 60.625" High | 1 |
| 02-RT-17402 02-BE-0070 | | Rear Entry Doors Trimark Free Float Polished CNNC Finish STD | 1 |
| | | | 1 |
| 09-IN-3STX | | < Insulation: All Module Doors, 2" Black Foam, X-Series units | |
| | | #INSU-ARM2 | |
| | | | |
| 09-IN-3STY | | Insulation: All Module Doors, Black Sound Proofing, X-Series units | 1 |
| | | #INSU-KSU | |
| | | | |
| 77-77-777 | | | 1 |
| | | WELDING - CELL 1 | 4 |
| 04 45 4000 | | | |
| 04-AS-1800 | | Stainless Steel - Sill protection: For the following compartments | 7 |
| 04-AS-18M0 | | < M-1A: Left Front Compartment - Single Bend | 1 |
| | | REV to fabricate | |
| | | | |
| 04-AS-18M1 | | M-1: Left Front Compartment - Single Bend | 1 |
| 04-AS-18M2 | | M-2: Left Front Middle Compartment - Single Bend | 1 |
| 04-AS-18M3 | | M-3: Left Rear Compartment - Single Bend | 1 |
| | | | 1 4 |
| 04-AS-18M5 | | M-5: Right Rear Compartment - Single Bend | 7 |
| 04-AS-18M7 | | M-7: Right Front Compartment - Single Bend | 1 |
| 04-TS-CYL0 | S | Plymovent Exhaust Attachment: Customer Supplied & Installed | 1 |
| 04-AS-06A0 | | Fuel Fill: CPI FG5301-1-238-U Open Housing, Polished Bezel - 53 degree (Std) | 1 |
| 04-AS-0204 | S | < Fuel over Fill protection plate: Custom Stainless Steel | 1 |
| 011100201 | | Custom Stainless steel shield With Lip Under Fuel Fill (Reference 210F 26610GXA) | - |
| | | Custom Cumicos Steel Smela With Elp Grader Fuel Fin (Neteronic 2101 20010CA) | |
| 04 45 000M | | Urea fill DELETED GASOLINE ENGINE CHASSIS NO HOLE CUT | 1 |
| 04-AS-080N | | | 1 1 |
| 04-AS-0370 | | Wire/Hose Cover : Diamond Plate, Between Cab & Module | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| 04-AS-0382 | | < Pass-Thru cab mounted wind deflector - Aluminum Diamond Plate | 1 |
| | | AEV Weld shop builds and installs, Attaches to Cab side of bellows mount. | |
| | | Same width as bellows mount with short down turned sides. Secured on sides to bracket. | |
| | | Small up-turned lip at back of wind deflector. | |
| | | non-Painted | |
| | | HUHTI AINIGU | |
| 04 0144 4 0144 | | Dumper Deer V Carico 4/0 00!! Wide of Embassed D/D Deeter Occurs | |
| 04-BW-ABY1 | | < Bumper, Rear: X-Series 1/9 96" Wide w/ Embossed D/P Pontoon Covers | 1 |
| | | X-Series Design. | |
| | | MTB; Delete std bumper. | |
| | | | |
| | | | |
| | | | |
| 04-BW-FLIW | | < Step, Center:2" x 9" Bar Grate, flip-up, recessed | 1 |
| OT-DVV-I LIVV | | | ' |
| | | Standard with X series,> AEV builds | |
| | | MTB delete flip up step. | |
| | | | |
| 04-BW-HOLD | | Hold Up, Flip Step, Plunger Style | 1 |
| 04-EA-1306 | | Dock Bumpers: Rubber D-Shape, 4" H x 18" W x 4" Thick X -series | 1 |
| 04-BW-RF20 | | < Fenders, Rear: Rubber Extruded, Black | 1 |
| | | MTB #7215439 | - |
| | | = = | |
| 04-BW-DN00 | | Corner Caps "X Series: | 1 |
| | | | |
| 04-BW-DN23 | | < Front Corner Caps: 24.0" High, Alum Diamond Plate | 1 |
| | | NOTE: Standard Front Corner Caps from Mickey Body | |
| | | | |
| 04-BW-DN33 | | Rear Corner Caps: 24" High, Polished Diamond Plate, X-Series | 1 |
| | | Purchasing NOTE: Special Order from vendor. Delete standard rear corner caps from | |
| | | MTB | |
| | | WILD | |

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|--------------------------|--|----------|
| PART NO | S DESCRIPTION | QTY |
| | | |
| | | |
| ZZ-ZZ-ZZZZ | | 1 |
| 04-BW-DP2K | < Rear Kick Plate: Smooth Aluminum X recessed flip area, No recessed tag | 7 |
| | MTB: delete rear kickplate | |
| | PLAT-23541XA | |
| | | |
| 04-AS-0500 | < Holder, License Plate, CPI C30002, Recessed choice of lights | 1 |
| | Delete standard Tag cut out. | |
| | HOLD-12C | |
| 04-45-0522 | XS Location, Driver Side Rear Under Turn Signal | 1 |
| 05-EL-44TN | Tag Light: Kinequip LED #132703C | 1 |
| 05-EL-44XL | < /r> Rear Flip up Step Lights, (2), Kinequip LED Strip light #KFL-SLC8 | 1 |
| | Mounted above rear bumper flip up step, in kick-plate recess | |
| 77-77-7777 | l | 1 |
| 04-BW-DP93 | < Front Stone Guards: 24.0" High, Alum Diamond Plate | 1 |
| | If there is a body drop, add the appropriate height to Stone Guards. | |
| | | |
| 04-BW-DPY9 | < Skirt Rails: Polished D/P, w/ 12-inch LED Lights, X-series >> | 1 |
| 04-000-01 13 | MTB, >Built by AEV | <u>'</u> |
| | | |
| 05-EL-SKXB | < Skirt rail Lights, Front Pair 12" LED | 1 |
| | (1) Each side, forward position, in front skirt rail | |
| 05-EL-SKV2 | < / (2) Skirt rail LED Strip Lights, Red/Red 12" X-series | 1 |
| | NOTE: Mount Red On TOP and Clear on Bottom | |
| | | |
| 05-EL-SKXC | < Skirt rail Lights, Middle Pair 12" LED | 1 |
| | (1) Each side, rear position, in front skirt rail | |
| 05 51 01010 | / (0) 01/4 - 11/ED 04/4-1/4-14 - D. 1/D. 140/1V 14 | |
| 05-EL-SKV2 | - (2) Skirt rail LED Strip Lights, Red/Red 12" X-series NOTE: Mount Red On TOP and Clear on Bottom | 7 |
| | NOTE: Mount Ned On TOT and Olear on Bottom | |
| | | |
| 05-EL-SKXD | < Skirt rail Lights, Rear Pair 12"-LED | 1 |
| | (1) Each side, in rear skirt rail | |
| 05-EL-SKV2 | < (2) Skirt rail LED Strip Lights, Red/Red 12" X-series | 1 |
| | NOTE: Mount Red On TOP and Clear on Bottom | |
| | | |
| 05-EL-SKZ1 | Skirt rail Lights Switched: Separate Switch in the Cab console | 1 |
| 05-EL-SLHX | LED Ground Lights: (6) Kinequip White 12" -LED lights, In Skirt rails x | 1 |
| 05-EL-SLGY | < LED Ground Lights Switched: | 1 |
| | The underbody lights work off a switch in the console or with any entry or compartment door. | |
| | | |
| 04-EA-09A0 | S < (2) Rear Door Hold Opens: Grabber Style, 1 on each door | 1 |
| | NOTE: Locate at Bottoms of Doors | |
| 04-EA-14X5 | < Running Boards:Embossed D/P,Bar-Grate Insert, X Series - 2 Door X- STD F 2017 | 1 |
| | Bar grate insert 16" long | |
| | | |
| 04-EA-1122 | Mud Flaps Front: Modular, Rubber with AEV/Rev Logo std | 1 |
| 04-EA-1122 04-EA-1132 | Mud Flaps Front: Modular, Rubber Mitr AEV/Nev Logo std | 1 |
| 05-EL-39X4 | Lights, Cab Step: 2" White LED, surface mount on box front, (#TOCACCCR) - x | 1 |
| | ser | |
| | Chrome Flange Activate by Cab Doors. Constant Hot. | |

| 11/09/2021 | Job/Order No: Proposal | Page 9 |
|--------------------------|---|--------|
| PART NO | S DESCRIPTION | QTY |
| | | |
| ZZ-ZZ-ZZZZ | | 1 |
| | EXTERIOR LIGHTING / HEAT/AC / INSULATION - CELL 2 | 1 |
| 05-00-0002 | S < Aero Clave Exterior Plug ADP-PT in exterior compartment to interior nozzle | 1 |
| | part; KITS-ADPPT | |
| | NOTE parts included in kit | |
| | (1) Stainless steel hose mounting bracket 9" tall x 4.25 inch wide x 2.75 inch deep to | |
| | mount to wall #3 in M3 compartment to wind the hose around | |
| | (2) 10 feet long 1/4" diameter red and blue polyurethane hose that run from port in M3 | |
| | compartment wall up through box interior to upper patient interior corner to upper rear pad to nozzle location | |
| | (1) Stainless steel and plastic spray fog nozzle | |
| | (1) 8 foot plug and play ADP treatment hose that extends from M3 compartment to | |
| | treatment machine owned by EMS service. Machine not included. | |
| | | |
| <i>77-77-777</i> | | 1 |
| 05-EL-1800 | CORNER CAP LED ICC/WARNING LIGHTS | 1 |
| 05-EL-18F0 | Front Corner Cap LED ICC/Warning Lights: Warnings RED/WHITE | 1 |
| 05-EL-18FX | < / Front Center ICC Lts: (3) AMBER Kinequip LED #KML-A-SC Chrome ILOS | 1 |
| | Switch w/ Headlights. | |
| ZZ-ZZ-ZZZZ | | 1 |
| 05-EL-18R5 | Rear Corner Cap LED ICC/Warning Lights: Warnings RED/AMBER | 1 |
| 05-EL-18RX | - Rear Center ICC Lts: (3) RED Kinequip LED #KML-R-SC Chrome ILOS | 1 |
| | Switch w/ Headlights | |
| ZZ-ZZ-ZZZZ | l | 1 |
| 06-SW-CC01 | ICC Warning Lights Switched: Primary Only | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 05-EL-2503 | S < LED Lights, Patient on Board, X-Series Units | 1 |
| | Install lights in the following locations : | |
| | M-1A Compartment - On Door panel, Outer lower corner | |
| | M-1 Compartment - On Door panel, Outer Edge, Centered Top to Bottom | |
| | M-2 Compartment - On Forward Door panel, Upper outer corner | |
| | M-2 Compartment - On Trailing Door exterior, Upper outer corner M-3 Compartment - On Door panel, Outer Edge, Centered Top to Bottom | |
| | M-3 Compartment - On Door panel, Outer Edge, Centered Top to Bottom M-3 Compartment - On Trailing Door exterior, Centered Top to Bottom | |
| | M-5 Compartment - On Door panel, Outer Edge, Centered Top to Bottom | |
| | M-7 Compartment - On Door panel, Outer Edge, Centered Top to Bottom | |
| | C/S Entry Door - Below Center panel, Outer Edge | |
| | Rear Entry Doors - (1) each door, Below Center panel, Outer Edge | |
| | A Total of (11) Lights | |
| | ` <i>'</i> , G | |
| | | |
| | | |
| 05-EL-252C | Red/White LED POB Light, Kinequip Each, X-Series Units | 11 |
| 05-EL-256X | Lights Switched with Entry Door Switch | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 05-EL-42XX 05-EL-23X2 | TAIL LIGHTS Tail Lights, Whelen LED Combinations , STD, X-Series | 1 |
| 05-EL-19MO | Side Marker Lights: (2) RED Kinequip LED No 112401RD | 1 |
| | Switch w/ Headlights. | |
| 0F FL 0440 | C I Milesian MO 9 MC Conies Taill inter- | |
| 05-EL-2418 05-EL-2424 | S / Whelen M9 & M6 Series, Tail Lights S < / Stop/Tail, Whelen M9 Series, LED, Pair | 1 |
| 00-LL-2424 | Mounted in Kick Plate | , |
| | | |
| 05-EL-2430 | S < / Turn, Whelen M9 Series, LED, Pair | 1 |
| | Mounted above the License Plate Holder on the street side and directly across on the curbside | |
| | CUIDOIUC | |

| 11/09/2021 | Job/Order No: Proposal | Page 10 |
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| PART NO | S DESCRIPTION | QTY |
| 05-EL-2432 | S < Back up, Whelen M6 Series, LED, Pair | 4 |
| 03-EL-2432 | | - ' |
| | Mount next to brake lights on the kick plate | |
| 05 DILL 544 | MO Carries Flames Chrome Bloted Ctd. Tura Bair | 4 |
| 05-PH-LF14 | M9 Series Flange, Chrome Plated, Std: Two Pair | 7 |
| 05-PH-LF20 | / M6 Series Flange, Chrome Plated, Std: Each | 7 |
| ZZ-ZZ-ZZZZ | | 1 |
| <i>05-EL-4305</i> | < Patient Area Turn/Stop Light Indicator: (3) Kinequip KML Lights | 1 |
| | LOCATION: (2) Amber & (1) Red lights, Inside, Over Rear Doors on Rear Header Pad | |
| | | |
| 05-EL-43DL | Third (3rd) Brake Light: NONE | 1 |
| 05-EL-4584 | SCENE/FLOOD LIGHTS (LED-M9 Series) | 1 |
| 05-EL-45L4 | < Left Scene Lights: (2) LED-M9, Chrome Flange Whelen | 1 |
| | Chrome Flange provided with purchase of Light. | |
| | | |
| 05-EL-0224 | Flanges: Above M9 Scene lights, Incorporated into lights | 1 |
| 06-EL-18LF | Left Flood Activate: Left Flood Switch | 1 |
| 05-EL-45T4 | < Right Scene Lights: (2) LED-M9, Chrome flange Whelen | 1 |
| 03-LL-4314 | Chrome Flange provided with purchase of Light. | - ' |
| | Chrome Flange provided with purchase of Light. | |
| 0F EL 0004 | L Florence, Above 110 Coope lights lights lights lights | 4 |
| 05-EL-0224 | Flanges: Above M9 Scene lights, Incorporated into lights | 1 |
| 06-EL-18RT | Right Flood Activate: Right Flood Switch and open CSE Door | 1 |
| 05-EL-46R4 | < Rear Load Lights: (2) LED-M9, Chrome flange Whelen | 1 |
| | Chrome Flange provided with purchase of Light. | |
| | | |
| 05-EL-0224 | Flanges: Above M9 Scene lights, Incorporated into lights | 1 |
| 06-EL-18RE | Activate: Rear Flood Switch, Reverse and Lead RA Door | 1 |
| 06-EL-1800 | Add Activation: Rearward Left and Right scene lights. come on w/ Reverse | 1 |
| 05-HA-0654 | | 1 |
| | All underbody components must be mounted up high | |
| | With Danhard thermostat 50-2310 mounted in A/A | |
| | Danhard Located in Squad Bench | |
| | Steel vent, laser cut and black powder coated installed. | |
| | Steel vent, laser cut and black powder coated installed. | |
| 05-HA-065J | Dombord Digital They made to transfer manufact included | 4 |
| 03-HA-003J | < Danhard Digital Thermostat remote mounted included | , |
| | Location: Action Area | |
| 05 114 0051 | 1.004.010.000.000.000.000.000.000.000.00 | |
| 05-HA-065L | Danhard Compressor/ Condensor Mounted Underbody Forward of Axle | 7 |
| 05-HA-13XF | HVAC SYSTEM: Pro Air Max, Ducted in Ceiling - Above Walk-Thru Ford F | 1 |
| 05-HA-0406 | Water Pump: Installed required | 1 |
| 05-HA-070X | FILTER, Return Air: HEPA Merv-17 Horizontal 10" x 20" X series | 1 |
| 05-HA-1306 | A/C Condenser: See M2 Cmpt for Condenser Information | 1 |
| 05-HA-13X6 | Intermotive Module BCVC502A :Installed 2020 + | 1 |
| 05-HA-14A0 | Side Plenum Grille, Return Air: Stamped Powder Coated Steel | 1 |
| 05-HA-14C0 | AC COMPRESSOR: Tee into OEM | 1 |
| 05-HB-14QX | AC Evaporator: Pro-Air MAXX w/ dual fans | 1 |
| 05-HA-1404 | Heater Hoses: EPDM - Nomex Rubber (per Ford QVM) | 1 |
| 05-HA-14A0 | Side Plenum Grille, Return Air: Stamped Powder Coated Steel | 1 |
| 05-HA-14B1 | Filter, Washable Carbon Pre-Filter | 1 |
| 10-HA-0304 | < Thermostat, Rear A/C, Digital, Class 1 LX-1, Includes Front Also | 1 |
| 10-11/4-0004 | Thermostat located in A/A | l l |
| | HIGHHOSIAL IOCALEU III A/A | |
| | | |
| 05 11 003// | Orillian Denotes white Abouting Comment (O) | |
| 05-IL-00X1 | Ceiling Panels; white Aluminum Composite (2) piece X series | 1 |
| 05-IL-01XR | < Dome Lts, LED "LIGHT RAIL" 7' 6" system White LED, Red LED X -Series | 1 |
| | MTB NOTE: Requires X-Series Roof Structure design | |
| | | |
| 05-IL-05T4 | S < Check out Light Switch: Momentary For Multi-plex electrical systems. | 1 |
| | Part SWIT-C05 | |
| | | |
| | Located at head of squad bench on curbside wall | |
| | | |
| | To power light rail at low intensity (15 minute timer) | |
| | F "Survey across survey (Millage survey) | |
| 05-IL-05T1 | < Timer, Constant Hot, Check out, Class 1 Multiplex System | 1 |
| 30 .2 0011 | Activated with opening of either C/S or Rear Entry Doors. | ' |
| | Assistated with opening of cities 0/0 of feed Lifely 20013. | |
| | | |

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|---------------|--|---|
| PART NO | S DESCRIPTION | QTY |
| 06-EC-0914 | < 15 Minute Activation | 1 |
| | Light Circuit to stay on for 15 minutes when entry door is opened. | |
| | Light Ground to stay of the formation when entry door to opened. | |
| 00 50 0004 | C I Timen to Bowen Linkt Bail Low Interesity | - 1 |
| 06-EC-09P1 | S Timer to Power: Light Rail, Low Intensity | 7 |
| ZZ-ZZ-ZZZZ | | 1 |
| 09-MH-0801 | IV Hook No 1: CPI Rubber IV 2008-1(Recessed Mount), ILOS | 1 |
| 09-MH-08P3 | / LOCATION: Over Knee/Waist area, primary patient on COT | 1 |
| 09-MH-0802 | IV Hook No 2: CPI Rubber IV 2008-1(Recessed Mount), ILOS | 1 |
| | | 1 |
| 09-MH-08P4 | LOCATION: Over Knee/Waist area, secondary patient on S/B | 7 |
| 09-MH-2AC6 | < Recessed C/S Grab Rail, ceiling: 1.25 Dia 3 pt, 72in, Yellow Antimicrobial | 1 |
| | Grab Rail will be recessed in a ABS pan. | |
| | · | |
| 09-MH-2AYX | < Recessed S/S Grab Rail, ceiling: 1.25 Dia 3 pt, 72in, Yellow Antimicrobial | 1 |
| OJ IIII ZATA | Grab Rail will be recessed in a ABS pan. | · · |
| | Grab Kali wili be recessed in a AbS pari. | |
| | | |
| | | |
| | Insulation PKG: X-Series units | 1 |
| 05-IN-3STX | Insulation: All Module Doors, 2" Black Foam, X-Series units | 1 |
| | #INSU-ARM2 | |
| | //INCO / UNIVIZ | |
| OF INLOCATIVE | I Insulation All Madula Doors Plack Count Profiles V Conice write | |
| 05-IN-3STY | < Insulation: All Module Doors, Black Sound Proofing, X-Series units | 1 |
| | #INSU-KSU | |
| | | |
| 05-IN-4ST9 | Insulation Sound Deadening: Generation 9 Floor | 1 |
| 05-IN-5STX | < Insulation: Walls/Ceiling, 1" Black Foam, X-Series units | 1 |
| 00-114-0017 | | |
| | #INSU-ARM1 | |
| | | |
| 05-IN-6STX | Stepwell Insulation: Urethane Froth Insulation, STD X-Series units | 1 |
| | MTB to spray urethane froth insulation, underside of step well area | |
| | | |
| | MTB option #7208738 | |
| | 1.11.12 Spain 11,1230.03 | |
| | | |
| 05 111 001/0 | L. Disale County Description Description (Collect Malle, V. Corice units | |
| 05-IN-6SXS | Black Sound Proofing, Doors & Select Walls, X-Series units | 1 |
| | INSU-KSU | |
| | | |
| 05-IN-6SXT | Insulation: Circumferential PKG, 1LEF Reflective, X-Series units | 1 |
| | #KSU-F1250 | |
| | #R66 1 1266 | |
| 05-LB-6100 | < Light Bar Alternative, (4) Across Front, 92" or wider | 1 |
| 03-LB-0100 | | 1 |
| | In Addition to Standard Front Three (3) Body Warning Lights. Seven (7) Total Lights Across | |
| | Front of Body. | |
| | - | |
| 05-LB-6240 | Front of Module M Series LED System - 92" and wider | 1 |
| 05-LB-6615 | Whelen M9, (2) Lights Color A, (2) Lights color B IATS | 1 |
| | | 1 |
| 05-PM-LT03 | Light: Whelen M9, LED, WHITE LED/CLEAR Lens, Programmable iats | 2 |
| 05-PH-LF10 | / M9 Series Flange, Chrome Plated, Std. Each | 2 |
| 25-PH-LT84 | / LED Lights: Programmable, Single Light | 2 |
| 05-PM-LT07 | Light: Whelen M9, LED, RED LED/RED Lens, Programmable IATS | 2 |
| 05-PH-LF10 | M9 Series Flange, Chrome Plated, Std. Each | 2 |
| | | 2 2 2 2 2 2 2 2 2 |
| 05-PL-LY54 | LED Color for Above M9 LED : RED | 2 |
| 05-PM-LV20 | Lens Color: Red | 2 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light | 2 |
| 05-LB-6900 | Alternative Lightbar Switching, Prim/Sec | 1 |
| 05-PA-LB0B | Rear Light Bar: NONE | 1 |
| 05-PA-LB3A | < Traffic Advisor: Whelen TAL85, (8) Amber 5mm Series LED lights, w/ | 1 |
| UJ-FA-LDSA | • | / |
| | TACTL5 cntrl | |
| | This is the LED Traffic Advisor Unit. | |
| 1 | Must be ordered with 25' to 30' Extension Cable. | |
| | | |
| 05-PA-LBM3 | LOCATION: Mount over rear doors, below load lights | 1 |
| 05-SY-LTMF | M SERIES LED WARNING LT SYSTEM - F-series LTD | 1 |
| | | 1 |
| 05-FS-0712 | Flasher: None, All M Series LED's Are Programmable | 7 |
| 05-FS-10P4 | Flash Pattern: None, Internal Light Head Flasher | 1 |
| 06-SW-PS01 | / Warning Light SWITCH: center console, Primary / Secondary | 1 |
| | | |

| 11/09/2021 | | age 12 |
|--------------------------------------|---|--------|
| PART NO | S DESCRIPTION | QTY |
| ZZ-ZZ-ZZZZ | | 1 |
| 05-LB-8152 | S < GTT Opticom GPS Preemption High Priority Series 2000 Installed | 1 |
| | Includes switch in front control panel | |
| | | |
| | Antenna Mounted Centered on Box Roof at Front and Cable Will Terminate in Center | |
| | Console to GPS Box. | |
| | | |
| 05 I D 0446 | L Ontinend continue Manustad to mandale work | 4 |
| 05-LB-8116 | / Opticom Location: Mounted to module roof | 7 |
| <i>77-77-777</i> <i>77-77-777</i> | | 1 |
| | S < (4) Grille Lights: Whelen M2, LED, | 1 |
| 03-FH-L313 | Grille Lights to flash in an X pattern | - 1 |
| | Grille Lights to hash in an A pattern | |
| | Top Right and Bottom Left Program #1 | |
| | Top Left and Bottom Right Program #2 | |
| | Tie Gray Sync Wire Together | |
| | The Gray Sylle Wile Together | |
| 05-PH-LS0T | Flanges: (2) Chrome, M2 Lights | 2 |
| | S < Light: Whelen M2, LED, RED LED/RED Lens Programmable PAIR ILOS | 1 |
| | NOTE: BOTH Red on Driver side | - |
| | | |
| 05-PM-LV20 | Lens Color: Red | 1 |
| 05-PM-LRCT | | 1 |
| | Install a Chrome Flange | |
| | LITE-M2FC (2) | |
| | LITE-M2G (2) | |
| | | |
| | NOTE: BOTH Green on PSGR side | |
| | | |
| | | |
| 05-PH-LA19 | Green LED | 1 |
| 05-PM-LV50 | Lens Color: Green | 1 |
| 05-PM-LE09 | (2) Intersection Lights: Whelen M2 Series, LED | 1 |
| 05-PM-LN09 | Flanges,(2) Chrome : Intersection M2 | 1 |
| 05-PM-LRCJ | , , , | 1 |
| 0F FC 4040 | ILOS | 4 |
| 05-FS-1212 05-PM-LV10 | S Programmable Lights Split Color Lens Color: Clear | 1 |
| 77-77-777 | . • | 1 |
| 05-PM-LF70 | (1) Center Front Body Light: Whelen M9 Series, LED | 1 |
| 05-PH-LF10 | (1) Center Front Body Light. Whelen My Series, LLD M9 Series Flange, Chrome Plated, Std. Each | 1 |
| 05-PM-LS02 | LED M9 White - Each | 1 |
| 05-PM-LRK1 | Light: Whelen M9, LED, WHITE LED/CLEAR Lens, Programmable ea ilos | 1 |
| 05-PL-LY52 | LED Color for Above M9 LED : WHITE | 1 |
| 05-PM-LV10 | Lens Color: Clear | 1 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light | 1 |
| 05-PM-LG70 | (2) Outer Front Body Lights: Whelen M9 Series, LED | 1 |
| 05-PH-LF12 | M9 Series Flange Chrome Plated, Std: Pair | 1 |
| 05-PM-LS24 | LED M9 Red - Pair | 1 |
| 05-PM-LRK5 | / Light: Whelen M9, LED, RED LED/RED Lens, Programmable ILOS | 2 |
| 05-PL-LY54 | LED Color for Above M9 LED : RED | 2 |
| 05-PM-LV20 | / Lens Color: Red | 2 |
| 25-PH-LT84 | / LED Lights: Programmable, Single Light | 2 |
| ZZ-ZZ-ZZZZ | | 1 |
| 05-PM-LH70 | (4) Upper Side Body Lights: Whelen M9 Series, LED | 1 |
| 05-PH-LF14 | M9 Series Flange, Chrome Plated, Std: Two Pair | 1 |
| 05-PM-LS44 | LED M9 Red - Two Pair | 1 |
| 05-PM-LRK5 | Light: Whelen M9, LED, RED LED/RED Lens, Programmable ILOS | 4 |
| 05-PL-LY54 | LED Color for Above M9 LED : RED | 4 |
| 05-PM-LV20 | Lens Color: Red | 4 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light (2) Rear Intersection Lights: Whelen M7 Series, LED | 4 |
| 05-PM-LI50 05-PH-LF22 | (2) Rear Intersection Lights: Whelen W7 Series, LED M7 Series Flange, Chrome Plated, Std: Each | 2 |
| 05-PH-LF22 05-PM-LR32 | M7 Series Flange, Chrome Flated, Std. Each | 1 |
| JO-1 W-LINGZ | LLD IIII New Wille Opin - I all | , |
| | | |

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|-------------------|--|---|
| PART NO | S DESCRIPTION | QTY |
| 05-PM-LRC1 | Light, Whelen LED M7 Red/White LED/Clear Lens - Programmable | 2 |
| 05-FS-1212 | S / Programmable Lights Split Color | 2 |
| 05-PL-LY12 | LED Color for Above M7 LED : RED/WHITE | 2 |
| 05-PM-LV10 | l Lens Color: Clear | 2 2 |
| 05-PM-LJ70 | (2) Outer Rear Body Lights: Whelen M9 Series, LED | 1 |
| 05-PH-LF12 | M9 Series Flange Chrome Plated, Std: Pair | 1 |
| 05-PM-LS24 | LED M9 Red - Pair | 1 |
| 05-PM-LRK5 | Light: Whelen M9, LED, RED LED/RED Lens, Programmable ILOS | 2 |
| 05-PL-LY54 | LED Color for Above M9 LED : RED | 2 |
| 05-PM-LV20 | Lens Color: Red | 2 2 2 2 1 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light | 2 |
| ZZ-ZZ-ZZZZ | S < Dimming Feature -programmed through LX-1 system | 1 |
| | ALL Rear Body Lights shall automatically be dimmed, when the parking brake is | |
| | applied. | |
| | AEV will not dim the brake lights only the rear M9 warning lights will dim. | |
| | ALV will not drift the brake lights only the real will warring lights will drift. | |
| | There shall be a manual override switch to keep the rear lights in permanent dim | |
| | mode. | |
| | moue. | |
| | NOTE: Set Dimmer Two Levels Below Default Setting | |
| | | |
| 05-PM-LK80 | (4) Additional Rear Body Lights: Whelen M9 Series, LED | 1 |
| 05-PH-LF14 | M9 Series Flange, Chrome Plated, Std: Two Pair | 1 |
| 05-PM-LT07 | Light: Whelen M9, LED, RED LED/RED Lens, Programmable IATS | 2 |
| 05-PH-LF10 | M9 Series Flange, Chrome Plated, Std. Each | 2 |
| 05-PL-LY54 | LED Color for Above M9 LED : RED | 2 |
| 05-PM-LV20 | Lens Color: Red | 2 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light | 2 |
| 05-PM-LT07 | | 2 2 2 2 2 2 2 |
| US-PIVI-LTU7 | S < Light: Whelen M9, LED, RED LED/RED Lens, Programmable IATS LIGHTS SHALL STEADY BURN FOR BRAKES | |
| | LIGHTS SHALL STEADT BURN FOR BRANES | |
| | NOTE: Bettern two warning lights only to be broke light over side when not in primary | |
| | NOTE: Bottom two warning lights only to be brake light over ride when not in primary | |
| | mode. Program to Steady Burn for Brake Override | |
| 05 DH I 540 | I MO Savina Flance Chyama Diated Std Foob | - |
| 05-PH-LF10 | M9 Series Flange, Chrome Plated, Std. Each | 2 |
| 05-PL-LY54 | LED Color for Above M9 LED : RED | 2 |
| 05-PM-LV20 | Lens Color: Red | 2 2 2 2 1 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light | 2 |
| 06-EL-2497 | S < Brake Light Override: Wire into rear warning lights above LX-1 elec syst. | 1 |
| | Program light as required, | |
| | LX-1 system programmed to Brake-Override for this light. | |
| | NOTE BUILDING CONTROL PARTY OF TAXABLE PARTY OF THE PARTY | |
| | NOTE: Bottom two warning lights only to be brake light over ride when not in primary | |
| | mode. Program to Steady Burn for Brake Override | |
| 00 51 0504 | L Occamido Function, Profess Al Large des of an extinu | |
| 06-EL-2501 | Override Function: During ALL modes of operation | 1 |
| 05-PM-LL30 | (1) Center Rear Body Light: Whelen M6 Series, LED ILOS | 1 |
| 05-PH-LF20 | M6 Series Flange, Chrome Plated, Std: Each | 1 1 1 1 1 1 1 1 1 |
| 05-PM-LQ06 | LED M6 Amber - Each | 1 |
| 05-PM-LRG9 | Light: Whelen M6, LED, AMBER LED/AMBER Lens, Programmable | 1 |
| 05-PL-LY40 | LED Color for Above M6 LED : AMBER | 1 |
| 05-PM-LV40 | Lens Color: Amber | 1 |
| 25-PH-LT84 | LED Lights: Programmable, Single Light | 1 |
| ZZ-ZZ-ZZZZ | <u> </u> | 1 |
| ZZ-ZZ-ZZZY | , / | 1 |
| ZZ-ZZ-ZZZZ | | |
| 05-ZZ-ZZZZ | | 1 |
| | ELECTRICAL - CELL 3 | 1 |
| 06-00-0005 | S < Customer Supplied Part(s): Yes See account | 1 |
| | 1) Customer/Dealer Supplied Keysecure 5 - Installed below the Talk Through Window | |
| | between the Cab Seats | |
| | 2) Customer Supplied Cradle point WiFi System w/Router | |
| | 3) Customer Supplied ProClip Computer Mount to hold Microsoft Surface 4, Installed | |
| | in Cab Center Console | |
| | 4) Customer Supplied Computer Mount Installed in Action Area Exact Model TBD | |
| | 5) Customer/Dealer Supplied Exhaust Plymovent Adapter | |

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| PART NO | S DESCRIPTION | QTY |
| | 6) Two Customer Supplied Motorola APX 6000 Radio Chargers | |
| | | |
| 07-00-0183 | Custom design Composite or other Special material Console included in | 1 |
| | Order | |
| 11-ZZ-090D | < CAAS GVS 2.0 Exception C.8.5.5 Lack of Anti-Theft device for Idling | 1 |
| | By declining to select an appropriate anti-theft device for this chassis, The Agency is | |
| | non-compliant to CAAS GVS 2.0 for the likely event of required idling of the chassis while | |
| | unattended. This applies only to agencies selecting CAAS Compliance. | |
| | CAAS GVS 2.0 requires; The chassis shall be equipped with an anti-theft device to prevent | |
| | the vehicle from being driven by an unauthorized operator.". | |
| | the vehicle from being unverriby an unauthorized operator. | |
| 0E II 2042 | C | 2 |
| 05-IL-2013 | S < Rechargeable Flash Lts, (2) LED Streamlight Vulcan 180 #44305 Yellow, | |
| | Installed | |
| | Flexible head with three LED lights, | |
| | Tail has two Blue LED small diodes. | |
| | Industrial model, yellow. | |
| | | |
| | | |
| 05-IL-10L3 | S / Location: M-3 Compartment, On Wall #1 (1) Above the Other | 2 |
| 05-IL-10P0 | / Powered: 12v Constant Hot | 2 |
| 06-AL-4801 | < Hand Held Spot Light: Eagle Eye, Rubber Housing | 1 |
| | Hook-07: Clip-onto spot light ring | |
| | | |
| 05-EL-4801 | Hardwire the light to the center console | 1 |
| 06-AL-4900 | < Cab Spot Light: None | 1 |
| | Not Require by KKK-F | |
| | , , | |
| 06-AM-SAHN | AEV Traumahawk Telematics Declined, Not required | 1 |
| 06-BA-3B40 | Batteries: 2 - Battery System - Type I Gasoline Chassis only | 1 |
| 06-BA-3F53 | Batteries: (2) Underhood (Type I) | 1 |
| 06-BA-3FJ1 | < Battery Make: (2) OEM | 1 |
| 00-DA-31 0 1 | Battery Brand must match. | ' |
| | Dattery Brand must match. | |
| 06-BA-Q631 | < Battery Switch: Cole Hersee 2484-16 Paddle, T1 center console | 1 |
| 00-BA-Q031 | | , |
| | Cole Hersee Paddle style battery switch powers up and shuts down the CONVERSION | |
| | only! Chassis related circuits shall remain wired in the OEM configuration per Ford QVM | |
| | Bulletin No 63. | |
| | SWITCH LOCATION: Drivers' side of center cab console. | |
| 00 04 0514/4 | 1. 2. 4. 1. 1. 2. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | |
| 06-BA-3FW4 | / Batteries Wired: Parallel for higher amperage | 7 |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-EC-056C | POWER Door Locks: Module Doors, X-Series Units type 1 Ford | 1 1 |
| 06-EC-050B | < Door Locks, Tied into OEM System X series Type 1 Ford | 1 |
| | Module power locks are tied to the Chassis power lock system | |
| | MDUL-BDLM506A Module door lock control F3/4/550 | |
| | | |
| 06-EC-0512 | < OEM Key Fob: Included w/Chassis Unlock Mod Doors | 1 |
| | Must also operate the Module Power Door Locks Optioned. | |
| | | |
| 06-EC-05B9 | Door Lock Switches : Integrated in Interior Entry door Handles -x | 1 |
| 06-EC-05M0 | ONLY the following doors shall have power door locks: | 1 |
| 06-EC-05X0 | Electric Door Lock: (M-1A) Upper Left Front Compartment, | 1 |
| 06-EC-05X1 | Electric Door Lock: (M-1) Left Front Compartment | 1 |
| 06-EC-05X2 | Electric Door Lock: (M-2) Left Middle Compartment | 1 |
| 06-EC-05X4 | Electric Door Lock: (M-3) Left Rear Compartment | 1 |
| 06-EC-05X6 | Electric Door Lock: Rear Access Doors | 1 |
| 06-EC-05X7 | Electric Door Lock: (M-5) Right Rear Compartment | 1 |
| 06-EC-05XA | Electric Door Lock: (W-5) Night Near Compartment | 1 |
| 06-EC-05XA | Electric Door Lock: (M-7) Right Front Compt | 1 |
| 06-EC-03AB | | 1 |
| 00-EC-001X | | |
| | MTB to cut mounting holes per provided drawing. | |
| | | |
| 00 50 0010 | L. Lagation, D. Cumbaida D | |
| 06-EC-0816 | Location: By Curbside Door | 1 |
| 06-EC-2800 | . I Deau I Intest Cristale Managadam, Enterior bidden | 1 1 |
| 00 20 2000 | / Door Unlock Switch, Momentary, Exterior, hidden NOTE: Installation of Remote Door Lock Switch feature may increase likelihood of | |

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| PART NO | S | DESCRIPTION | QTY |
| | | unauthorized entry into vehicle. By checking this option, purchaser further agrees to hold | |
| | | REV or chassis manufacturer harmless for any loss of vehicle or contents caused by | |
| | | unlawful access. | |
| | | dillawidi access. | |
| 06 EC 0000 | | Lagrian, Front Crillo/Bumper Avec | 4 |
| 06-EC-0802 | | _, Location: Front Grille/Bumper Area | 7 |
| ZZ-ZZ-ZZZZ | | J | 1 |
| 06-EC-3059 | S | Camera View System - OEM Back Up Camera | 1 |
| 06-EC-4300 | | Back-up Alarm: Standard 102DB | 1 |
| 06-EC-43B0 | | Cut Off Switch: Auto reset ,momentary style | 1 |
| 11-ZZ-0936 | | < Exception to 3.14.6 Cancel switch for back up alarm NOT ALLOWED, | 1 |
| 11 22 0300 | | >> Cancel switch for back-up alarm not allowed, This switch MUST BE REMOVED from | • |
| | | | |
| | | the electrical deisgn!!! | |
| | | CAAS GVS 2.0 will not permit this exception as of July 21, 2021 !!!!!!! | |
| | | | |
| 06-EC-CCX2 | S | < Circuit Board, 12V: Multiplex LX1 F3/4/550 X-Series STD | 1 |
| | | Includes the Following Items, please add to order: | |
| | | All the following need to be added as usual: | |
| | | Rear Digital Thermostat/Control for A/C, includes front also | |
| | | Door Open 15, minute check out timer for 15 | |
| | | | |
| | | Oxygen Contents Gauge front and back. | |
| | | (5) Minute Auto Battery Switch Shutdown (Kill Circuit) | |
| | | | |
| | | | |
| | | | |
| 06-EC-1304 | | Voltage Monitor, LX-1, w/ Warning Light | 1 |
| 06-EC-2215 | | LX-1 Standard Module door Open Alarm and Icon on Front Display | 1 |
| 06-EC-CB07 | | Circuit Protection, 12V: FET - Auto-reset | 1 1 |
| | | | |
| 06-EC-SPA7 | | LX1 Main Switch Panel Location : | |
| 06-EC-SPA8 | | In Cab Console | 1 |
| 06-EC-SPZ0 | | Patient Area LX1 Panel: | 1 |
| 06-EC-SPZ1 | | Pt Area LX1 Switch Panel: One Standard In Patient Compartment | 1 |
| 06-EC-SPA1 | | Switch Panel Located: Streetside A/A | 1 |
| 06-EC-SP70 | | Patient area switch panel mounted :flat to action wall std | 1 |
| 06-FS-1106 | | Sequencer, LX1, with load manager, | 1 1 |
| | | | |
| 06-RR-240Z | | Type I - CAB Composite Console: Pass Thru - 14" OAW Custom; XA PKGS | |
| 06-RR-S502 | | < Custom Wood/ Ez-Grip Console Drawing request | 1 |
| | | AEV Engineering to develop drawing for console and send to Account manager for | |
| | | approval prior to release. | |
| | | Console to include standard items. | |
| | | Removable top panel, inset | |
| | | Front location for Switch panel. | |
| | | | |
| | | all other items at special cost. | |
| 07.00.0110 | | L. Commanda Effectivity District. To the LUIS CO. C. III | |
| 07-RR-24A0 | | Console Finish: Black, Textured "Easy Grip" | 1 |
| 07-RR-020F | S | < Add-on Console: Type 1 | 1 |
| | | Reference 210F 26610GXA | |
| | | | |
| 07-RR-02A0 | | Drink Holder: (2) In Add-on Console, Big Gulp Size | 2 |
| 07-RR-02A5 | | Drink Holder Location: Front | 2 |
| | | Drink Holder Location: From Note Book Slot: Single - Full width by 4" wide | 4 |
| 07-RR-02E0 | | | 1 |
| 07-RR-02F2 | | (1) Removable Lexan Divider(s) | 1 |
| 07-RR-2301 | | Customer Radio: Space for Customer installed Radio Heads | 1 |
| 07-RR-2301 | X | < Customer Supplied ProClip Vertical Computer Mount, Installed | 1 |
| | | Mount to Hold Microsoft Surface 4 Tablet | |
| | | | |
| | | Location: On Cab Console | |
| | | | |
| 07 DD 2440 | | L Connolo Einight Block Toytured "Facu Crim" | 4 |
| 07-RR-24A0 | | Console Finish: Black, Textured "Easy Grip" | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| 06-EC-GR01 | | Ground Straps, Module to Frame: (Qty 4) Braided | 1 |
| 06-IA-0001 | | Converter , 125V to 12V: NONE | 1 |
| 06-IG-0375 | | Inverter : Xantrex Freedom HW1000w/55A 120VAC 60hz 12vdc | 1 |
| 06-EC-03AS | | | 4 |
| | | Portable Equip Charging Circuits: Included in Inverter | 7 |
| 06-EC-03AA | | PREWIRE LOCATION: (1)Cab Console, (1) Behind A/A | 1 |
| | | | |

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| PART NO | S DESCRIPTION | QTY |
| 06-EC-03C9 | Portable Equip Pwr Source: Ignition and/or Shoreline | 1 |
| 06-IG-03A0 | Battery Charger/Conditioner: 55A - Built into Inverter | 1 |
| 06-IG-0003 | Built-in Battery Charger: Enable - Wire to Batteries | 1 |
| | | 1 |
| 06-IG-04C2 | Lexan Cover: None | 7 |
| 06-IG-04L7 | Inverter Location: M-1A (ULF) Compartment | 1 |
| 06-MC-0901 | Low Voltage Buzzer: Installed, Multiplex units | 1 |
| | COMMUNICATION RADIO(S) RELATED | 1 |
| | RADIO POWER Ó | 1 |
| 06-EC-03A0 | Radio Power No 1: 30A, Pos and Neg, 10 awg Wires | 1 |
| 06-EC-03C0 | / Radio Power Source: Battery (Constant) Hot | 1 |
| 06-EC-03J0 | Kadio Fower Source: Battery (Constant) Flot LOCATION: Inside Cab Center Console | ' |
| | | 1 |
| 06-EC-03A2 | Radio Power No 2: 30A, Pos and Neg, 10 awg Wires | 1 |
| 06-EC-03C0 | Radio Power Source: Battery (Constant) Hot | 1 |
| 06-EC-03J0 | LOCATION: Inside Cab Center Console | 1 |
| 06-EC-03A3 | Radio Power No 3: 30A, Pos and Neg, 10 awg Wires | 1 |
| 06-EC-03C0 | / Radio Power Source: Battery (Constant) Hot | 1 |
| 06-EC-03E0 | LOCATION: Behind Action Area Board | 1 |
| 00-20-0320 | ANTENNA LEADS | 1 |
| 06 DD 4740 | | |
| 06-RR-1710 | < Antenna Base w/ Coaxial Cable: KE794 #1 | 1 |
| | MOUN-KE794 | |
| | | |
| | | |
| 06-RR-01P0 | Port Plate: None - Access thru center upholstery panel | 1 |
| 06-RR-1760 | < Roof Location: Roof Port #1 | 1 |
| 00 1111 1700 | MOUN-K794 | • |
| | | |
| | Line up with edge of curbside entry door, centered side to side as near as possible. | |
| | | |
| | | |
| 06-RR-1772 | < Termination Point: Inside Center Console | 1 |
| | MOUN-K794 | |
| | | |
| | | |
| 06-RR-1712 | < Antenna Base w/ Coaxial Cable: KE794 #2 | 1 |
| 00-KK-1712 | MOUN-KE794 | ' |
| | MOUN-RE794 | |
| | | |
| | | |
| 06-RR-0102 | < ORIGINATION POINT: Roof Port No 2 | 1 |
| | Roof Port No 2 is located approximately 24 inches back rearward of roof port #1. | |
| | · | |
| 06-RR-01P0 | Port Plate: None - Access thru center upholstery panel | 1 |
| 06-RR-1772 | < Termination Point: Inside Center Console | 1 |
| 00-KK-1112 | MOUN-K794 | ' |
| | MOUN-K794 | |
| | | |
| | | |
| 06-RR-1714 | < Antenna Base w/ Coaxial Cable: KE794 #3 | 1 |
| | MÓUN-KE794 | |
| | | |
| | | |
| 06 PD 0400 | A DECINATION POINT, Poof Pout No 2 | |
| 06-RR-01O3 | < ORIGINATION POINT: Roof Port No 3 | 1 |
| | Roof Port No 3 is located approximately 24 inches back rearward of roof port #2. | |
| | | |
| | | |
| 06-RR-01P0 | Port Plate: None - Access thru center upholstery panel | 1 |
| 06-RR-1774 | < Termination Point: Behind A/A Board | 1 |
| J 7.11.17 | MOUN-K794 | , |
| | | |
| | | |
| 00 55 4400 | | |
| 06-RR-1100 | S < Cradle Point Wifi System W/Router, Customer Supplied prior to production | 1 |
| | To be installed with/for Cradle Point WiFi System | |
| | | |
| | This antenna is to be mounted to the box roof and terminated in electrical storage | |
| | compartment H, Router Installed in Electrical Cabinet | |
| | | |
| 06-RR-1100 | X < / (2) Customer Supplied Motorola APX 6000 Radio Charges, Installed | 1 |
| 00-IVIV-1100 | | , |
| | To be installed at Bulkhead Area in Patient Compartment, Exact Location TBD | |
| | | |

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|--|--|-----------------|
| PART NO | S DESCRIPTION | QTY |
| 06-RR-1809 | Patient Area Radio : None | 1 |
| 06-SO-0000 | 125V SHORE LINE AND OUTLETS | 1 |
| 06-SO-0500 | | |
| | Shore Line Inlet: 20A Super Auto Eject, ILOS | 1 |
| 06-SO-00L1 | Inlet location: Aft of Left Front compartment | 1 |
| 06-SO-0801 | < Indicator Light, Shore line: Weather proof, power by SL, Green | 1 |
| | Indicator light located above shore line inlet. | |
| | · · · · · · · · · · · · · · · · · · · | |
| 06-SO-1010 | Cover, White, Shore Line Inlet : 20A Super Auto Eject, ILOS | 1 |
| | | 1 |
| ZZ-ZZ-ZZZZ | | - 1 |
| 06-SO-10TT | < Inpower Timer: VCM-05-01SF, Installed | 1 |
| | NOTE: This allows the auto eject to be wired to the ignition switch In lieu of splicing into the | |
| | OEM starter circuit and is required any this vehicle | |
| | • | |
| | | |
| | | |
| 06-SO-0400 | Shore Line Inlet No 2: 20A Super Auto Eject, IATS | 1 |
| | | ' |
| 06-SO-00L2 | Inlet location (IATS): Above M-2, Aft of M-1 compartment | 1 |
| 06-SO-0801 | Indicator Light, Shore line: Weather proof, power by SL, Green | 1 |
| | Indicator light located above shore line inlet. | |
| | | |
| 06-SO-1020 | Cover, Blue, Shore Line Inlet : 20A Super Auto Eject, ILOS | 1 |
| 77-77-7777 | | 1 |
| | / **125 Volt OUTLETS** | 4 |
| 06-SO-1400 | 125 VOIC OUTLE 15 | Ţ |
| 06-SO-1401 | < 125 VAC Outlet, No 1: 15A, Hospital Grade, IVORY | 1 |
| | All 125 VAC outlets shall be back lighted when power is applied to the outlet. | |
| | | |
| 06-SO-14L1 | LOCATION: Action Area, standard location | 1 |
| 06-SO-14O2 | Outlet mounting ORIENTATION: Vertical | 1 |
| | Oddet Hounting Order Arrow. Vertical | |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-SO-1402 | 125 VAC Outlet, No 2: 15A, Hospital Grade, IVORY | 1 |
| 06-SO-14L3 | LOCATION: RF ALS, (See Drawing) | 1 |
| 06-SO-14O2 | j Outlet mounting ORIENTATION: Vertical | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-SO-1403 | | 4 |
| | 125 VAC Outlet, No 3: 15A, Hospital Grade, IVORY | ' |
| 06-SO-14L4 | S LOCATION: FORWARD OF CPR SEAT, (See Drawing) | 7 |
| 06-SO-14O2 | Outlet mounting ORIENTATION: Vertical | 1 |
| <i>ZZ-ZZ-ZZZZ</i> | / | 1 |
| 06-SO-1404 | 125 VAC Outlet, No 4: 15A, Hospital Grade, IVORY | 1 |
| 06-SO-14L4 | S LOCATION: Front of Console Perpendicular to the Dash | 1 |
| 06-SO-14O2 | S Outlet mounting ORIENTATION: Horizontal | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-SO-1100 | **INTERIOR 12 Volt OUTLETS** | 1 |
| 06-SO-1100 | 12V Outlet, No 1: Power Point Double Outlet- Wire thru Med Isolator | |
| | | 1 |
| 06-SO-11L1 | LOCATION: Action Area, standard location | 1 |
| 06-SO-14O2 | Outlet mounting ORIENTATION: Vertical | 1 |
| 06-SO-1910 | Power Source: Medical Isolator , Batt Sw Hot | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-SO-1103 | 12V Outlet, No 3: Power Point - Wire thru Med Isolator | 1 |
| 06-SO-11L3 | S < LOCATION: RF ALS, Drawer I-2 A (See Drawing) | 4 |
| 00-30-11L3 | | , |
| | In Drawer I-2a of RF ALS for IV Warmer | |
| | Needs to be in a Weather Proof Box | |
| | | |
| 06-SO-14O2 | Outlet mounting ORIENTATION: Vertical | 1 |
| 06-SO-1913 | Power Source: The SAME as outlet No 1 | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 06-SO-1127 | S < Hard Wired 12V Circuit, For Dealer Supplied Cradlepoint WiFl System | 1 |
| 00-00-1121 | For Cradlepoint Wife System. | , |
| | i or oraciepoint will system. | |
| | | |
| | To be installed with/for Cradle Point WiFi System | |
| | | |
| | This antenna is to be mounted to the box roof and electrical storage compartment H | |
| | | |
| 06-EC-1410 | S / Location: Cabinet H | 1 |
| 06-SO-1912 | S / Power Source: Battery (CONSTANT) Hot | 1 |
| ZZ-ZZ-ZZZZ | · · · · · · · · · · · · · · · · · · · | 4 |
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | 1 |
| | | |

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| PART NO | S | DESCRIPTION | QTY |
| 06-SO-1127 | S | Hard Wired 12V Circuit, For /Dealer Supplied Knox Key Secure 4 | 1 |
| 06-EC-1410 | S | Location: In Cab Between Cab Seats | 1 |
| 06-SO-1911 | S | Power Source: Ignition Hot | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| 06-SO-1127 | S | Hard Wired 12V Circuit, For Dealer Supplied Knox Box Mini | 1 |
| 06-EC-1410 | S | Location: RF ALS Cabinet I-2 | 1 |
| 06-SO-1912 | Š | Power Source: Battery (CONSTANT) Hot | 1 |
| ZZ-ZZ-ZZZZ | <u> </u> | | 1 |
| 06-SO-1127 | 6 | Hard Wired 12V Circuit, For Dealer Supplied Portable Radio Chargers | 1 |
| | S | Hard Wired 12V Circuit, For Dealer Supplied Portable Radio Chargers Location: Bulkhead in Patient Compartment Exact Location TBD | 1 |
| 06-EC-1410 | | | 1 |
| 06-SO-1912 | S | Power Source: Battery (CONSTANT) Hot | 1 |
| ZZ-ZZ-ZZZZ | | | 7 |
| 06-SS-020A | | Siren: Federal, EQ2B, F-Series, ILOS | 1 |
| 06-SS-DF00 | | Siren Speakers: Federal # ES100-ESMFT-EF, Ford F-350/450/550 20121+ILOS | 1 |
| | | These speakers require a recessed mount requiring a hole in the outer end of the front | |
| | | bumper. | |
| | | | |
| | | | |
| | | | |
| 06-SS-SW01 | | Siren / OEM Horn Switch: In Cab Console | 1 |
| 06-SS-SW04 | | microphone clip not installed Tie to Siren Microphone cord. | 1 |
| 06-SS-1313 | | Air Horn System: BUELL - F1 | 1 |
| 06-SS-1304 | S | Air Horns ACTIVATION: White Rocker Switch in Console | 4 |
| 06-SS-1304 06-SS-1305 | 3 | Air Horns ACTIVATION: Write Rocker Switch in Console Air Tank Mounted to Frame Rail | 1 |
| | | | 1 |
| 06-SS-1310 | | Emergency Master Hot | 1 |
| 06-SS-1340 | | Compressor: Buell #6540, 20% Oil less Intermittent Duty | 7 |
| 06-SS-1347 | | Compressor Location: M-1A Compartment | 1 |
| 06-SS-13F2 | | < Air Horn Location: Under Front Bumper, F-450 and F-550 2017 + | 1 |
| | | For F-550 may require recess cut into ABS valance - Air Dam. | |
| | | | |
| 06-SS-1321 | | Left Air Horn: 10" Buel Strombos Horn, Chrome, No 1061 (493 Hz) | 1 |
| 06-SS-1332 | | Right Air Horn: 12" Strombos Horn, Chrome, No 1062 (396 Hz) | 1 |
| 06-SS-13M0 | | Air horn mounted system Standard chrome finish | 2 |
| | | CABINET SHOP - Modular | 2 |
| 07-00-0183 | | Custom design Composite or other Special material Console included in | 1 |
| 07 00 0700 | | Order | |
| ZZ-ZZ-ZZZZ | | \rightarrow \right | 1 |
| 07-00-0001 | | < ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" | 1 |
| 07-00-0001 | | Unless specified as a minimum dimension. | |
| | | Offices specified as a minimum difficults. | |
| 77 77 7777 | | | 1 |
| ZZ-ZZ-ZZZZ | | | |
| | | ***Aluminum Composite Cabinet Configuration 172 Type 1 | 1 |
| 07-00-0006 | | Rubber Cactus Mat : On Cabinet Floors, Drawers & Shelves, X-Series units | 1 1 |
| 07-00-0030 | | < Aluminum Cabinet Backer-Sound Barrier | 1 |
| | | # INSU-KSU on back side of aluminum cabinets | |
| | | | |
| 07-00-MB90 | | Interior Color Packages | 1 |
| 07-00-MC01 | | Mica Color: Matte Gray D355-60 | 1 |
| 07-00-N002 | S | All Cabinet interiors: White Anti-Microbial Powder Coated | 1 |
| ZZ-ZZ-ZZZ | | | 1 |
| 07-00-PC0P | | Polycarbonate Type/Color: Lexan - Gray Secure Latch | 1 |
| 07-00-PH01 | | Window Handles: Full Length Extruded | 1 |
| 11-SX-0335 | | Wildow Halldles. Full Length Extraded Att Seat, EVS #1880 Child Safety Seat Dove W/ Per4max Black Belt | 1 |
| 11-3X-0333 | | | , |
| | | X-ILOS | |
| | | Vacuum formed Dove Gray | |
| | | Per4Max Seat belt Black | |
| | | slide track. | |
| | | recessed Child safety Belt Black | |
| | | | |
| | | | |
| | | | |
| 07-SE-09X1 | | BASE: Swivel base for EVS Child Seat Option Handle on RIGHT X-ILOS | 1 |
| | | (2) Position Swivel, Forward or Rearward, Only | |
| | | EVS handle is on right. | |
| | | _ · · · · · · · · · · · · · · · · · · · | |
| | | | |
| | | | |

| 11-SE-0440 | 11/09/2021 | | Job/Order No: Proposal | Page 19 |
|--|-------------------|----|---|---------|
| CABINET: Evaporator, Location: Bulkhead X Series STD composite Over Walkthru Composite Construction | PART NO | S | DESCRIPTION | QTY |
| AC CABINET: Evaporator, Location: Bulkhead X Series STD composite Over Walkhru Composite Construction | | | Attendant Seat, Armrest: None | 1 |
| Walkthru Composite Construction Composit | | | / L AC CAPINET: Evaporator Location : Pull/hond V Sorion STD composite Over | 1 |
| Composite Construction | 07-AC-4500 | | | ' |
| 1 | | | | |
| - CURBSIDE UPPER: Over Squad Bench with Aluminum White Liners X -IATS 1 | | | Composite Constituction | |
| - CURBSIDE UPPER: Over Squad Bench with Aluminum White Liners X -IATS 1 | 07-ZZ-ZZZZ | | | 1 |
| 1 | | | CURBSIDE UPPER: Over Squad Bench with Aluminum White Liners X -IATS | 1 |
| - Hinges: Reel Torque | | | | 1 |
| 17-MW-SO11 S | | | | 2 |
| 11-X0-0010 | | | | 2 |
| 07-CA-0449 S - Cabinet, (3) Glove Storage, over Rear Entry Doors 1 | | S | | 2 |
| 1 | | | | 2 |
| ### Two glove dispenser over rear doors, (1) on each side of clock. ### Or-DR-LX04 ### Door: Overlay He, 3/8" Lexan - 3-glove dispense thru ### Found Pull Latch: Non-locking - Chrome Finish ### Stowage rating label - Southco round latch 10 pounds applied each ### Or-ZZ-ZZZZ ### Or-CA-0480 ### Or-ZZ-ZZZZ ### Or-CA-0480 ### Or-CA-VENT ### Or-CA-VENT ### Or-CA-VENT ### Or-CA-VENT ### Or-DR-WDX1 ### O | - | 6 | | 1 |
| D7-DR-LX04 | 07-CA-04A9 | 3 | | _ ′ |
| - Round Puil Latch: Non-locking - Chrome Finish 1 | | | Two glove dispenser over real doors, (1) on each side of clock. | |
| - Round Puil Latch: Non-locking - Chrome Finish 1 | 07-DR-LX04 | | I Door: Overlay He. 3/8" Lexan - 3-glove dispense thru | 1 |
| 11-X0-0010 | | S | | 1 |
| - Curbside Rear Storage Cabinet: None | | | | 1 |
| 107-Z2-Z2ZZ | 07- ZZ-ZZZ | | | 1 |
| - LF Cabinet, Behind Att Seat: Cabinet "H" X Series Aluminum/ Composite 1 | | | CURBSIDE REAR STORAGE CABINET: NONE | 1 |
| - Plastic Vent: (2) Total, 1 column x 8 row, Vent 01 - Plastic Vent: (2) Total, 1 column x 8 row, Vent 01 - Door, Single Solid, Flush Fitted 1 - Door, Single Solid, Flush Fitted 1 - TRIM: U-shaped Door, J-trlm opening 1 - Hinge: 1 1/2" Stainless Steel Plano Hinge 1 - TRIM: U-shaped Door, J-trlm opening 1 - Hinge: 1 1/2" Stainless Steel Plano Hinge 1 - Trime Planes 1 | | | | 1 |
| 07-DR-WDX1 07-CA-2100 07-CA-2100 07-CA-2100 07-CA-2100 07-DR-OR04 07-HW-HIN1 07-HW-HIN1 07-HW-HIN1 11-X0-0010 07-RF-4500 1- RF ALS Cabinet. Aluminum Composite Construction X-Series Design with 45° 07-CA-04AX 07-DR-LZ00 07-DR-LZ00 07-DR-LZ10 07-HW-SX11 11-X0-0010 11- Round Pull Latch: Non-locking - Chrome Finish 1- Stowage rating label - Southco round latch 10 pounds applied each 1- Round Pull Latch: Non-locking - Chrome Finish 1- Stowage rating label - Southco round latch 10 pounds applied each 1- Round Pull Latch: Non-locking - Chrome Finish 1- Stowage rating label - Southco round latch 10 pounds applied each 1- Round Pull Latch: Non-locking - Chrome Finish 1- Stowage rating label - Southco round latch 10 pounds applied each 1- Cabinet 1-1: Delete/Combine with 1-2 1- Cabinet 1-1: Delete/Combine with 1-2 1- Cabinet 1-1: Delete/Combine with 1-2 1- Cabinet 1-2: Shortened for Drawer Option 1- Door, Roll up, ROM, Full Height ALS Compliant 1- Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering < | | | | 1 |
| ### O7-CA-2100 ### O7-DR-OR04 ### O7-HW-HIN1 ### O7-HW-SX11 ### O7-DR-UXOC ### O7-DR-UXOC | | | Plastic Vent: (2) Total, 1 column x 8 row, Vent 01 | 7 |
| Fig. 1 Finge Orientation: RIGHT Finge: 1 1/2" Stainless Steel Plano Hinge Finish F | | | | 1 |
| 1.7. | | | | 1 |
| 1 | | | | 1 |
| 11-X0-0010 I - Stowage rating label - Southco round latch 10 pounds applied each 1 | - | | | 1 |
| - RF ALS Cabinet: Aluminum Composite Construction X-Series Design with 45° | | | | 1 |
| Cabinet, (3) Glove Storage, 45° Section of RF ALS cabinet, X-Series 1 | | | | 1 |
| D7-DR-LX0C | | | X-Series Design with 45° | |
| D7-DR-LX0C | | | | |
| Hinges: Stainless Spring Loaded Round Pull Latch: Non-locking - Chrome Finish Stowage rating label - Southco round latch 10 pounds applied each Cabinet I-1: Delete/Combine with I-2 Cabinet I-1: Delete/Combine with I-2 Cabinet I-2: Shortened for Drawer Option CA-3300 Drawer I-2 Cabinet L-2: Shortened for Drawer Option Cabinet L-2: Shortened for Drawer Option Cabinet Lower Key lock Lower Key lock Lower Key lock Lower bar latch installed >> Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering < | | | | 1 |
| | | | | 1 |
| 11-X0-0010 | | | | |
| Interior Color: White Anti-Microbial Powder Coated 1 1 1 1 1 1 1 1 1 | - | | | 1 |
| 07-RF-I1X1 S Cabinet I-1: Delete/Combine with I-2 1 07-RF-I2X1 Cabinet I-2: Shortened for Drawer Option 1 07-CA-3300 XS < | | | | 1 |
| Cabinet I-2: Shortened for Drawer Option | | S | | 1 |
| Cabinet I-2: Shortened for Drawer Option 1 Door, Roll up, ROM, Full Height ALS Compliant 1 Satin aluminum finish Lower Key lock Lower bar latch installed >> Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering << Roll Up to Cover I-2 Only Stowage rating label - Robinson ROM Roll up Door 80 pounds entire area Outside Access: Thru M-7 (RF) Compartment door. 1 Outside Access: Thru M-7 (RF) Compartment door. 1 Interior Color: White Anti-Microbial Powder Coated 1 Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet 1 Up Shelf: Adjustable, Aluminum, White Anti-Microbial coated 1 Drawer I-2A: 6" high Aluminum Composite 1 Drawer Front: Flush Fitted 1 TRIM: U-shaped Door, J-trim opening 1 TRIM: U-shaped Door, J-trim opening 1 Stowage rating label - Southco round latch 10 pounds applied each 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Indicators Indicat | | | | 1 |
| Satin aluminum finish Lower Key lock Lower bar latch installed >> Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering << Roll Up to Cover I-2 Only 11-X0-0020 Stowage rating label - Robinson ROM Roll up Door 80 pounds entire area Outside Access: Thru M-7 (RF) Compartment door. Interior Color: White Anti-Microbial Powder Coated 1 Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet 1 (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated 1 Drawer I-2A: 6" high Aluminum Composite 1 Drawer Front: Flush Fitted 1 TRIM: U-shaped Door, J-trim opening 1 Round Pull Latch: Locking - Chrome Finish 1 Stowage rating label - Southco round latch 10 pounds applied each 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension 1 | 07-RF-I2X1 | | Cabinet I-2: Shortened for Drawer Option | 1 |
| Lower Key lock Lower bar latch installed >> Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering << Roll Up to Cover I-2 Only 11-X0-0020 Stowage rating label - Robinson ROM Roll up Door 80 pounds entire area Outside Access: Thru M-7 (RF) Compartment door. Interior Color: White Anti-Microbial Powder Coated 1 Interior Color: White Anti-Microbial Powder Coated 1 Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet 1 (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated 1 Drawer I-2A: 6" high Aluminum Composite 1 Drawer Front: Flush Fitted 1 Drawer Front: Flush Fitted 1 TRIM: U-shaped Door, J-trim opening 1 Round Pull Latch: Locking - Chrome Finish 1 Stowage rating label - Southco round latch 10 pounds applied each 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 Drawer Slides: Full Extension, Detachable 130 LB capacity STD | 07-CA-3300 | XS | | 1 |
| Lower bar latch installed >> Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering < | | | | |
| >> Cabinet design engineering to complete measurement sheet and submit to BOM team for ordering << Roll Up to Cover I-2 Only 11-X0-0020 | | | | |
| Roll Up to Cover I-2 Only 11-X0-0020 | | | | |
| Roll Up to Cover I-2 Only Stowage rating label - Robinson ROM Roll up Door 80 pounds entire area Outside Access: Thru M-7 (RF) Compartment door. Interior Color: White Anti-Microbial Powder Coated Interior Color: White Anti-Microbial Powder Coated Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated Orawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted TRIM: U-shaped Door, J-trim opening TRIM: U-shaped Door, J-trim opening Round Pull Latch: Locking - Chrome Finish Stowage rating label - Southco round latch 10 pounds applied each Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" Orawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | | | | |
| Stowage rating label - Robinson ROM Roll up Door 80 pounds entire area Outside Access: Thru M-7 (RF) Compartment door. Outside Access: Thru M-7 (RF) Compartment door. Interior Color: White Anti-Microbial Powder Coated Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated Orawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted Drawer Front: Flush Fitted TRIM: U-shaped Door, J-trim opening Round Pull Latch: Locking - Chrome Finish Stowage rating label - Southco round latch 10 pounds applied each Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" Interior Color: White Anti-Microbial coated Orawer I-2A: 6" high Aluminum Composite Drawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted Drawer Front: Flush Fitted Drawer Front: Flush Fitted Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" Outside Access: Thru M-7 (RF) Compartment door. Outside Access: Thru M-7 (RF) Compartment door. Drawer I-2A: 6" high Aluminum, White Anti-Microbial coated Drawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted Drawer Front: Flush Fitted Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | | | team for ordering << | |
| Stowage rating label - Robinson ROM Roll up Door 80 pounds entire area Outside Access: Thru M-7 (RF) Compartment door. Outside Access: Thru M-7 (RF) Compartment door. Interior Color: White Anti-Microbial Powder Coated Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated Orawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted Drawer Front: Flush Fitted TRIM: U-shaped Door, J-trim opening Round Pull Latch: Locking - Chrome Finish Stowage rating label - Southco round latch 10 pounds applied each Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" Interior Color: White Anti-Microbial coated Orawer I-2A: 6" high Aluminum Composite Drawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted Drawer Front: Flush Fitted Drawer Front: Flush Fitted Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" Outside Access: Thru M-7 (RF) Compartment door. Outside Access: Thru M-7 (RF) Compartment door. Drawer I-2A: 6" high Aluminum, White Anti-Microbial coated Drawer I-2A: 6" high Aluminum Composite Drawer Front: Flush Fitted Drawer Front: Flush Fitted Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | | | Roll Un to Cover I-2 Only | |
| 07-RA-IOA1 Outside Access: Thru M-7 (RF) Compartment door. 1 07-RF-0001 | | | Roll op to color i 2 only | |
| 07-RA-IOA1 Outside Access: Thru M-7 (RF) Compartment door. 1 07-RF-0001 | 11-X0-0020 | | Stowage rating label - Robinson ROM Roll up Door 80 pounds entire | 1 |
| 07-RF-0001 07-TS-12X2 Interior Color: White Anti-Microbial Powder Coated107-TS-12X2 Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet107-CA-06VB (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated107-TZ-I26A 07-DR-WD14 Drawer I-2A: 6" high Aluminum Composite107-DR-WD14 07-CA-2100 Drawer Front: Flush Fitted107-HW-SO12 11-X0-0010 TRIM: U-shaped Door, J-trim opening111-X0-0010 Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18"1 | | | · · · · · · · · · · · · · · · · · · · | |
| 07-TS-12X2 Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet107-CA-06VB (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated107-TZ-I26AS Drawer I-2A: 6" high Aluminum Composite107-DR-WD14 Drawer Front: Flush Fitted107-CA-2100 TRIM: U-shaped Door, J-trim opening107-HW-SO12 Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18"1 | | | | 1 |
| 07-CA-06VB (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated107-TZ-I26AS Drawer I-2A: 6" high Aluminum Composite107-DR-WD14 Drawer Front: Flush Fitted107-CA-2100 TRIM: U-shaped Door, J-trim opening107-HW-SO12S Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01< Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | | S | | 1 |
| 07-TZ-I26AS Drawer I-2A: 6" high Aluminum Composite107-DR-WD14 Drawer Front: Flush Fitted107-CA-2100 TRIM: U-shaped Door, J-trim opening107-HW-SO12S Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01< Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | | | | 1 |
| 07-DR-WD14 Drawer Front: Flush Fitted107-CA-2100 TRIM: U-shaped Door, J-trim opening107-HW-SO12 Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18"1 | | | | 1 |
| 07-CA-2100 TRIM: U-shaped Door, J-trim opening107-HW-SO12S Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01< Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | | 5 | | 1 |
| 07-HW-SO12 S Round Pull Latch: Locking - Chrome Finish111-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each107-HW-SL01 Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18"1long | | | | 1 |
| 11-X0-0010 Stowage rating label - Southco round latch 10 pounds applied each 1 07-HW-SL01 < Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 long | | S | | 1 |
| 07-HW-SL01 < Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" 1 | | 9 | | 1 |
| long | | | | 1 |
| | | | • | |
| | | | Slides installed Vertical at Sides ONLY. 18" Long | |

| 11/09/2021 | | Job/Order No: Proposal | Page 20 |
|-------------------|---|---|---------|
| PART NO | S | DESCRIPTION | QTY |
| 07-RF-0001 | S | Interior Color: White Anti-Microbial Powder Coated | 1 |
| 07-TZ-I26X | S | Drawer I-2B: Aluminum Composite | 1 |
| 07-DR-LXXF | | (i) Drawer Front: Flush Fitted | 1 |
| 07-CA-2100 | | / TRIM: U-shaped Door, J-trim opening | 1 |
| 07-HW-SX11 | | Round Pull Latch: Non-locking - Chrome Finish | 1 |
| 11-X0-0010 | | Stowage rating label - Southco round latch 10 pounds applied each | 1 |
| 07-HW-SL01 | | Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | 1 |
| 07-11W-3L01 | | · | , |
| | | long Slides installed Vertical at Sides ONLY. 18" Long | |
| | | Sildes installed Vertical at Sides ONL1. To Long | |
| 07 DE 0000 | | Lindaviau Calay, White Anti Miayabial Payyday Castad | |
| 07-RF-0003 | | Interior Color: White Anti-Microbial Powder Coated | 7 |
| 07-XA-3800 | S | | 7 |
| | | (4) dividers to run front to back in I-2B Drawer | |
| | | | |
| ZZ-ZZ-ZZZZ | | <i>J</i> - | 1 |
| 07-RF-I3X0 | S | Cabinet I-3: X Standard, Aluminum Composite | 1 |
| 07-DR-LXX7 | | Doors Dual, Overlay Hinged, 3/8" Lexan - Large Cabinet | 1 |
| 07-DR-LZ10 | | Hinges: Stainless Spring Loaded | 1 |
| 07-HW-SO11 | S | Round Pull Latch: Non-locking - Chrome Finish | 2 |
| 11-X0-0010 | | / Stowage rating label - Southco round latch 10 pounds applied each | 2 |
| 07-RA-IOA1 | | Outside Access: Thru M-7 (RF) Compartment door. | 1 |
| 07-RF-0001 | S | Interior Color: White Anti-Microbial Powder Coated | 1 |
| 07-TS-12X2 | | Shelf Track: Small Alum. Unistrut, X-Series, RF ALS cabinet | 1 |
| 07-CA-06VB | | (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated | 1 |
| 07-ZZ-ZZZZ | | (1) Onen. Adjustable, Alammani, White And-Inforoblar coated | 1 |
| 07-RR-0064 | | Right Rear Cabinet: Cover over M-5 Compartment | 1 |
| | | | |
| 07-RR-0364 | | < Inside access into M-5: Face Aisle The inside access one ming a hell positioned on the featured helf of M.F. access one ming a hell positioned on the featured helf of M.F. access one ming a hell positioned on the featured helf of M.F. access one ming a hell positioned on the featured helf of M.F. access one ming a hell positioned on the featured helf of M.F. access on the control of the feature of the | 1 |
| | | The inside access opening shall positioned on the forward half of M-5 compartment. | |
| | | The clear opening shall be 8" wide by 32" tall. | |
| | | IF SPECIAL SIZE opening is required, please define; " W x " Tall | |
| .= | | | |
| 07-DR-WD00 | | Door, Single Solid, Flush Fitted | 1 |
| 07-CA-2100 | | / TRIM: U-shaped Door, J-trim opening | 1 |
| 07-DR-OR04 | | / Hinge Orientation: RIGHT | 1 |
| 07-HW-HIN1 | | Hinge: 1 1/2" Stainless Steel Piano Hinge | 1 |
| 07-HW-SO11 | S | Round Pull Latch: Non-locking - Chrome Finish | 1 |
| 11-X0-0010 | | Stowage rating label - Southco round latch 10 pounds applied each | 1 |
| 07- ZZ-ZZZ | | | 1 |
| 07-ZZ-ZZZZ | | ['] | 1 |
| 07-SA-0000 | | ⁻ | 1 |
| 07-SB-4500 | S | < SQUAD BENCH: Aluminum Composite Construction X Series | 1 |
| 0. 02 .000 | Ť | NOTE: SQUAD BENCH PAD WILL BE FULL LENGTH OF THE SQUAD BENCH | |
| | | NOTE: GGOAD BENGT AS THE BETT OF THE GGOAD BENGT | |
| 07-SB-0001 | | See Upholstery Section for Post and Wheel Cup info | 1 |
| 07-SB-1102 | • | < Bio-waste/Sharps No 1: Roll-out DRAWER (164) | 1 |
| 07-3B-110Z | 9 | This Option is in lieu of Standard Bio-waste, normally located in the Action Area. | , |
| | | This is the primary Bio-waste receptacle. | |
| | | This is the primary Bio-waste receptacle. | |
| | | NOTE: Shows in Front and Track in Page of Proven | |
| | | NOTE: Sharps in Front and Trash in Rear of Drawer | |
| | | | |
| 07-HW-SL01 | | Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" long | 1 |
| | | Slides installed Vertical at Sides ONLY. 18" Long | |
| | | | |
| 07-HW-SO11 | S | Round Pull Latch: Non-locking - Chrome Finish | 1 |
| 11-X0-0010 | | Stowage rating label - Southco round latch 10 pounds applied each | 1 |
| 07-SB-0998 | | LOCATION: At head of Squad Bench, Roll out toward aisle | 1 |
| 07-SB-1005 | | WASTE CONTAINER: 6 Quart | 1 |
| 07-SB-1008 | | SHARPS CONTAINER: 2-Gallon Sharps-A-Gator (CONT-02) | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| 07-SB-1001 | S | Storage Under Lid | 1 |
| 07-SB-LIDX | | Squad Bench Lids: Split - 2-section | 1 |
| 07-SB-LH00 | | Hinge, Squad Bench Lid(s): Butt Style Hinges | |
| 07-SB-LH03 | | Lid Checks: Gas shock, Dual Action | 2 |
| 07-SB-LH07 | | Lid Checks: Gas shock, Dual Action Latch, Squad Bench Lid: Slam Action Paddle, W keeper | 2 |
| | | | 2 2 2 |
| 11-X0-0030 | | Stowage rating label - Squad bench interior, entire area 80 lbs | 2 |
| | | | |

| 11/09/2021 | | Job/Order No: Proposal | Page 21 |
|-----------------|---|--|---------|
| PART NO | S | DESCRIPTION | QTY |
| 07-TR-SB01 | | Edge Trim, Lids: Band w/ Laminate and J-Trim Protection | 1 |
| 09-MH-1AC5 | | Bio-Waste 16" A-Bar, SS Removable, Model #V7544SS (No Biowaste) | 1 |
| 03-1111-17403 | | Part; ABAR-V7544SS | |
| | | | |
| | | Stainless A-Shaped Bar installed at head of squad bench, NO BIOWASTE | |
| | | | |
| | | | |
| | | | |
| ZZ-ZZ-ZZZZ | | | 1 |
| 08-MH-1404 | | / Restraint Net, at head of S/B, NONE | 1 |
| 08-ZZ-ZZZZ | | Nestraint Net, at nead of 3/B, NONE | 1 |
| | _ | TOP CARDINETS and ZAWARD Absorbing Company in Company in Victor | |
| 07-TC-4500 | S | TOP CABINETS, - w/ 74" HR, Aluminum Composite Construction X STD | 1 |
| 07-TC-A450 | S | Cabinet A & D Combined: 74" HR Aluminum Composite X std | 1 |
| 07-CB-DR71 | S | Doors; Cabinet Secure Latch Restocking Sliding Window Top hinged x | 1 |
| | | Optional | |
| 11-X0-0016 | | / Stowage rating label Secure Latch Restocking Sliding Window 30 | 1 |
| | | pounds applied | _ |
| 07-TS-12X0 | | Shelf Track: Small Alum. Unistrut, X-Series | 1 |
| | | | 1 |
| 07-CA-06VB | | (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| 07-TC-B450 | S | Cabinet B1 & B2: Economically angled toward the CPR seat (74"HR) X Std | 1 |
| 07-CB-DR75 | S | Doors; Cabinet B1 & B2 Secure Latch Restocking Sliding Window Top | 2 |
| | | hinged x | |
| 11-X0-0016 | | / Stowage rating label Secure Latch Restocking Sliding Window 30 | 2 |
| 11-20-0010 | | | |
| 07 TO 401/0 | | pounds applied | |
| 07-TS-12X0 | | Shelf Track: Small Alum. Unistrut, X-Series | 1 |
| 07-CA-06VB | | (1) Shelf: Adjustable, Aluminum, White Anti-Microbial coated | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| 07-WC-0000 | | | 1 |
| 07-WC-4500 | S | WALL CABINET: CPR Seat w/NO Telemetry, Aluminum Composite | 1 |
| 07 17 0 4000 | | Construction X | |
| 07 14/0 4 4 4/4 | _ | | |
| 07-WC-AAX1 | S | Action Area: EXTENDED | 1 |
| 07-CA-4500 | | < Writing Tray, Slide out, in face of A/A | 1 |
| | | Install Pull Strap on Tray | |
| | | | |
| | | | |
| 11-YZ-0907 | | < Non-Compliant to 3.11.3 J3058, cabinets Not Tested, to SAE J3058 No | 1 |
| | | Rating | |
| | | | |
| | | Item is not tested to J3058, or not rated. | |
| | | | |
| 07-CA-480V | | < 1/2" Solid Surface A/A Tray No Bio Waste, X-Series ILOS | 1 |
| | | No sharps or trash cutouts requested. | |
| | | · | |
| 07-CA-4819 | | Gibraltar (Solid Surface) Material COLOR: Northern Melange 9195ML | 1 |
| 07-WC-AABD | | Action Area Board: Black Grip See Station No 6 for content | 1 |
| 07-ZZ-ZZZZ | | 1 / Notice Pour Board. Black Only doc clasion No o for content | 1 |
| | | , I | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| 07-WC-F64Y | S | (2) Drawers under Action Area: Aluminum Composite Construction | 2 |
| 07-HW-SL01 | | < Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" long | 2 |
| | | Slides installed Vertical at Sides ONLY. 18" Long | |
| | | | |
| 07-HW-SX12 | S | Round Pull Latch: Locking - Chrome Finish | 2 |
| | 3 | Nourie Full Later: Locking - Childing Fillisti | 2 |
| 11-X0-0010 | | / Stowage rating label - Southco round latch 10 pounds applied each | 2 |
| 07-ZZ-ZZZZ | | | 2 |
| 07-WC-O10X | S | CUSTOM Cabinet Storage: - Open Storage, under Action Area (See | 1 |
| | | Drawing) | |
| 07-CB-DR00 | | Open Cabinet: No Door, Trim Opening | 1 |
| 07-CB-DR03 | | Trim Type: J-Trim | 1 |
| 07-CB-DR03 | S | Interior Color: White Anti-Microbial Powder Coated | 4 |
| | 3 | | 7 |
| 11-YZ-0907 | | < Non-Compliant to 3.11.3 J3058, cabinets Not Tested, to SAE J3058 No | 1 |
| | | Rating | |
| | | Item is not tested to J3058, or not rated. | |
| | | | |
| ZZ-ZZ-ZZZZ | | | 1 |
| 07-WC-O10X | V | / Cabinet O1: DELETE | 4 |
| | ^ | | 1 |
| 07-WC-C64X | | Cabinet C: Aluminum Composite Construction | 1 |
| | | | |

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|------------|---|---|---------|
| PART NO | S | DESCRIPTION | QTY |
| 07-CB-DR7D | S | < Doors; Cabinet C Secure Latch Restocking Sliding Window Top hinged | 1 |
| | | × | |
| | | (1) WIND-CFTG | |
| | | (,) | |
| 11-X0-0016 | | / Stowage rating label Secure Latch Restocking Sliding Window 30 | 1 |
| 11-20-0010 | | | , |
| 07-RF-0008 | | pounds applied No Inside Access To Exterior Compartment | 1 |
| | | | 1 1 |
| 07-TS-12X0 | | Shelf Track: Small Alum. Unistrut, X-Series | 1 |
| 07-CA-06VA | | (2) Shelves: Adjustable, Aluminum, White Anti-Microbial coated | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| 07-WC-D003 | S | Cabinet D: DELETE - COMBINED WITH CABINET A | 1 |
| 07-ZZ-ZZZZ | | · I | 1 |
| 07-WC-E64X | S | Cabinet G: 172 Standard, Aluminum Composite Construction | 1 |
| 07-CB-DR46 | S | Doors; Cabinet G Secure Latch Sliding Window | 1 |
| 11-X0-0014 | 0 | Stowage rating label - Secure Latch Sliding Window 40 pounds | 1 |
| 11-20-0014 | | | |
| ^7 77 777 | | applied each | |
| 07-ZZ-ZZZZ | | | 1 |
| 07-WC-E64X | | Cabinet E: DELETE | 1 |
| 07-WC-F64Y | S | < Drawer F1: Aluminum Composite Construction | 1 |
| | | LOCATED FORWARD FORWARD OF THE CPR SEAT AND REARWARD OF THE | |
| | | ACTION AREA. | |
| | | , to not , it it. | |
| 07-HW-SL01 | | Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" | 1 |
| UI-HW-SLUI | | • | , |
| | | long | |
| | | Slides installed Vertical at Sides ONLY. 18" Long | |
| | | | |
| 07-HW-SX11 | | Round Pull Latch: Non-locking - Chrome Finish | 1 |
| 11-X0-0010 | | Stowage rating label - Southco round latch 10 pounds applied each | 1 |
| 07-SB-1022 | S | Cabinet F2: Bio-waste/Sharps No 1: (1) Tilt-out Door (Wall cabinet) | 1 |
| 07-HW-SO11 | | Round Pull Latch: Non-locking - Chrome Finish | 1 |
| 11-X0-0010 | _ | Stowage rating label - Southco round latch 10 pounds applied each | 1 |
| | | | 1 |
| 07-SB-1015 | | < SHARPS CONTAINER: 2-Gallon Sharps (#CONT-311) ILOS | 7 |
| | | CONT-311 | |
| | | | |
| 07-SB-1023 | S | LOCATION: Wall Cabinet, Forward of CPR seat | 1 |
| 07-SB-1024 | S | < SHARPS CONTAINER: Customer Installed Maxxim Medical 185 | 1 |
| | | Sharps Container | |
| | | CONT-185, no bracket. | |
| | | 3.5" x 3.5" x 10" round upper neck with snap lid. Needs secured into space | |
| | | 5.5 × 5.5 × 10 Tourid apper freek with shap ha. Theeds seed fed fine space | |
| 07 77 7777 | | 1 | 4 |
| 07-ZZ-ZZZZ | _ | 1 | 7 |
| 07-WC-SS02 | 5 | | 1 |
| | | CPR SEAT MOVED REARWARD TOWARD THE M-3 FILLER/CABINET C AS MUCH | |
| | | AS POSSIBLE. | |
| | | | |
| 07-WC-BA00 | | Hinge, CPR Seat Lid(s): Butt Style Hinges | 1 |
| 07-WC-BR01 | | Back Rest: Fixed to Back Wall of CPR Seat w/clips | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| 07-WC-TAX1 | S | Telemetry Area: NONE/DELETE | 1 |
| | 3 | relementy Area. NONL/DELETE | 1 |
| ZZ-ZZ-ZZZZ | | DA A Doint DEDAMAY Destroist Contains with results account in disease AMODD | |
| 08-SE-1702 | | P4 - 4-Point PER4MAX Restraint System - with replacement indicator W/CPR | 1 |
| 08-SE-1847 | | < (2)Per4max above Squad Bench, (1) Per4Max above CPR Side Seat Black | 1 |
| | | Belts | |
| | | Belt retractors can mount above the seat level, | |
| | | · | |
| | | | |
| 08-SE-SB70 | | S/B: (3) Sec patient restraints - 9" Sleeves Face of Bench | 4 |
| 08-SE-SB76 | | S/B: (3) Sec patient restraints - 5" Sleeves Pace of Bench | 4 |
| | | | 1 |
| 00-20-0072 | | j Per4Max Four-Point Seatbelts: Accept and Install Full Feature | 1 1 |
| ZZ-ZZ-ZZZZ | | , - | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| | | CABINET SET - CELL 4 - MOD | 1 |
| 08-00-00CX | | Sub Floor, 3/4" Composite, STD | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| | | 1 | ' |
| | | | |

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| PART NO | S DESCRIPTION | QTY |
| 08-00-FL3A | Flooring: Loncoin II Flecks- #150, Onyx (Black) | 1 |
| 08-00-FL01 | Flooring Main Edge: 3" Recessed (1/2" deep) roll-up | 1 |
| 08-AS-0005 | / Rear Threshold, Covered with Yellow Speedliner 6" W x Full W at rear doors | 1 |
| 08-AS-0007 | C/S Stepwell Threshold, Yellow Speedliner Covered Smooth Aluminum | 1 |
| ZZ-ZZ-ZZZZ | , / | 1 |
| 08-ZZ-ZZZZ | OCT MOUNT HARDWARE, (Full City May 4) | 1 |
| 08-CS-0001 | COT MOUNT HARDWARE: (Full Size Mod) | 1 |
| 08-CR-09PP | Cot Mount: Stryker, No 6390, Power Load, Prep ONLY >>NON COMPLIANT < | 1 |
| | This will have exempthing model for Customer/Declar to install the Ctuden Device Load | |
| | This will have everything need for Customer/Dealer to install the Stryker Power Load | |
| | system at a later date. Constant hot and ground service power provided, | |
| | Prep will include, installation of Floor Plate Kit | |
| | THIS DOES NOT INCLUDE ANY COT MOUNT | |
| | >>>> EXCEPTION TO 3.11.6 >> THIS is an incomplete installation, an exception is | |
| | required, NON COMPLIANT installation. | |
| | required, NON COMILIANT Installation. | |
| 08-CR-0420 | Non-Compliant to SAE J3027, J3102 3.11.6 Patient Cot Mount Notice | 1 |
| 08-CR-0421 | Non-Compliant to SAE J3027, AMD 004 CAAS GV 1.0 C.11.6 | 1 |
| 08-CR-09PN | mass casualty kit not requested | 1 |
| 08-CR-1001 | < 12v power for cot mount provided up through floor | 1 |
| | 12volt power for power load to be brought through floor, with Heat shrink connectors | |
| | installed | |
| | | |
| 08-CS-00PL | < Cot Position No 1: PRIMARY CENTER POSITION, | 1 |
| | Maintain 12" between Cot and S/B. | |
| | | |
| 08-CS-2000 | < Primary Cot position under floor reinforcement | 1 |
| | Install 8 inch wide by 5 long 1/2" aluminum reinforcement at primary cot position. | |
| | (Primary cot position only - REV Std) | |
| | **If custom location is desired, must be specified below. | |
| | | |
| 08-CS-3009 | / Cot mount set up for: Stryker Power-Pro 6506 | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 08-CS-19U1 | [°] Q Straint System: NONE OXYGEN / AIR / VACUUM System: X-Series | 1 |
| 08-OS-04SX 08-OS-0401 | Oxygen Outlet No 1: Amico Console - Ohmeda/Ohio Diamond Style | |
| 08-OS-040A | Commeda/Office Diamond Style | 1 1 |
| 08-OS-040A | Oxygen Outlet No 2: Amico Console - Ohmeda/Ohio Diamond Style | 1 1 |
| 08-OS-040A | LOCATION: Action Area | 1 1 |
| 08-OS-0403 | Oxygen Outlet No 3: Amico Console - Ohmeda/Ohio Diamond Style | 1 |
| 08-OS-040D | CXygen Outlet No 5. Amico Console - Onneda/Onio Blamond Style | 1 |
| 08-OS-0404 | Oxygen Outlet No 4: Amico Console - Ohmeda/Ohio Diamond Style | 1 |
| 08-OS-040C | LOCATION: Center Pad of Liner Panel, Over Head/Chest (Non-X Series) | 1 |
| 08-OS-0905 | < Port Cyl Rack No 2: Zico QR-D-2 - D or Jumbo D - No Strap Req | 1 |
| | Through bolt the rack to metal. | |
| | Ŭ | |
| ZZ-ZZ-ZZ 01 | S Rack Location : Aisle side of RF ALS cabinet | 1 |
| ZZ-ZZ-ZZZZ | j | 1 |
| 08-OS-090X | < Port Cyl Rack No 1: Zico QR-D-2 - D or Jumbo D - No Strap Req | 1 |
| | Through bolt the rack to metal. | |
| 00 00 00: | | |
| 08-OS-09L1 | Rack Location : Aisle side of RF ALS cabinet | 1 1 |
| ZZ-ZZ-ZZZZ | | 1 1 |
| 08-OS-1331 | < Rack No 1: Adjustable AEV O2 Rack Green with 4 Ratchet Straps M/H | 1 |
| | Fits cylinders 7" diameter or more. | |
| | | |
| 08-OS-11G1 | < Cylinder Type: OXYGEN - Green Colored Hose | 1 |
| 00-03-1101 | Regulator connection Nut: 9/16" RH thread. | |
| | negulator confidential. 3/10 INFI thead. | |
| 08-OS-1301 | Rack Location: Left Front, wall #2 near wall #3 | 1 |
| 08-OS-1301 | Set up For M cylinder | 1 |
| 08-OS-1712 | < Regulator, Oxygen: Has LX1 Transducer, Inspected and Installed | 1 |
| | Installed on O2 line for pressure test, | 1 |
| | Regulator and Transducer connected and left installed on Oxygen hose. | |

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| PART NO S DESCRIPTION | QTY |
| Tagged with Inspector signature/Date | |
| Protected for shipment and left on the hose, Plastic restraint tie to the oxyg | en bracket for |
| shipment | |
| > Required under Change notice 11, July 1, 2018. | |
| | |
| 08-OS-1902 Regulator Wrench: Cast aluminum, OXYGEN w/ cable lanyard | 1 |
| ZZ-ZZ-ZZZZ | 1 |
| 08-OS-1400 < Electric Oxygen, 12V solenoid valve w/ manual by-pass | 1 |
| Location: In Action Area | |
| | |
| 08-OS-2304 S < (2) SCBA Bracket: Zico Model KD-LP-6-SF with CRS Installed | 2 |
| Fits a specific size bottle. Refer to the ZICO catalog to assure your bottle will | |
| Low profile, High cycle walkaway SCBA bracket | iic. |
| Low profile, riight dydic walkaway GODA bracket | |
| | |
| 08-OS-23L1 S < Location: M3 Compartment Wall #2 Lower Tool Plate | 2 |
| INSTALL 2 SCBA BRACKETS IN THE M-3 COMPT ON WALL #2 LOWER | |
| INSTALL 2 SOBA BRACKLIS IN THE M-S COMPT ON WALL #2 LOWER | FLATE. |
| 77 77 7777 | 2 |
| ZZ-ZZ-ZZZZ | 2 |
| | |
| 08-OS-3512 < Collection Canister w Clip Bemis, 1200 CC Capacity In pull out di | awer 1 |
| below AA_ | |
| Location: Recessed under the action area. | |
| Install slides, cannister rides on a tray. | |
| Install lexan face with a notch for hose to pass through The lexan. | |
| Cannister installs on the tray with SSCOR canister retention clip | |
| · | |
| | |
| 08-OS-3502 VAC Plumbing: Direct from panel to canister - NO Outlet | 1 |
| 08-OS-3503 Vacuum Pump: 49 State | 1 |
| 08-OS-35L8 Location: M-1a Compartment | 1 |
| ZZ-ZZ-ZZZZ | 1 |
| 08-ZZ-ZZZZ | i |
| TRIM / DOOR ASSEMBLY - CELL 5 | 1 |
| 09-00-002S Interior window and aluminum trim with standard satin finish- std | |
| 09-00-0023 Interior window and aluminum tim with standard satir limish- std | |
| | |
| 09-00-000Z ******************************* | |
| 02-BT-C85V Handles, Ext: Tri-mark 1875, Free Float, Polished CNNC finish X-Series | |
| 02-BT-C85A Interior Release: All Entry Doors, with bezel Emergency Access | |
| 09-B1-ED0X Entry Door Panels, Windows and Hardware, X-Series Units | 1 |
| 08-MH-0020 Interior Grab Handle Color: Yellow Antimicrobial | 1 |
| 08-MH-03B6 Grab Handle, CS Entry: 1 1/4" Dia S/S, 2-pt 18"L, Yellow Anti | |
| 08-MH-03D6 | ellow 1 |
| Antimicr | |
| 09-MH-2520 S < Grab Rail, (1), 18" IATS, Yellow Antimicrobial | 1 |
| Located : Rear Street Side Wall | |
| | |
| 09-AS-2402 S Door Panels: Mica / Stainless / Smooth Aluminum | 1 |
| 09-AS-2535 Curbside Lower Door Panel: Smooth Aluminum | 1 |
| 09-WI-02BX "AUTO SHADE" Windows: Upper R/A Doors, Fixed Glass, X-Series S | TD 1 |
| 09-WI-06BX "AUTO SHADE" Window: Upper C/S Access, Fixed Glass, X-Series S | |
| 09-WI-09BX Inverter, "Auto Shade" Windows : Part of X series windows | 1 |
| 09-IN-3STX < Insulation: All Module Doors, 2" Black Foam, X-Series units | 1 |
| #INSU-ARM2 | · |
| #INCO-FAMILE | |
| 09-IN-3STY < Insulation: All Module Doors, Black Sound Proofing, X-Series units | 1 |
| · · | |
| #INSU-KSU | |
| 00 MH 0504 | |
| 09-MH-2531 < Grab Rail, (1), 18" Yellow Antimicrobial Rear Entry Assist std. | 1 |
| Located: Module interior at the rear entry, mounted to the M5 compartment | Tiller. Rall is to |
| be through bolted into M5. | |
| | |
| 09-MH-2702 Grab Rail, C/S wall, Various types C/S Entry, NONE | 1 |
| 09-DR-WSL5 < Talk Through Bulkhead Window 100% w Black Bezel Radius Corners - Clear | Window 1 |
| ECR-1066 | |
| | |

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| PART NO | S | DESCRIPTION | QTY |
| TARTINO | 0 | 100% window opening to minimum of 150 sq inches talk thru | Q I I |
| | | 100 % willdow opening to minimum or 150 sq inches talk this | |
| 09-DR-WT20 | | Sliding Window Locking Pin: 1/4" with Lanyard | 1 |
| | | | 4 |
| 09-FM-10X3 | | Dri-Dek Compt Floors and shelves, Black, STD X-Series | 7 |
| 09-FM-11X7 | | Dri-Dek EDGES: Yellow, Beveled frontal edges | 7 |
| ZZ-ZZ-ZZZZ | | | 7 |
| 07-WC-LPM5 | | < Defibrillator Bracket: Ferno D360 Surface, swivel Zoll X Series Defibrillator, | 1 |
| | | Model #082 2432 >> new ferno part 0480185 | |
| | | SAE Compliant to J3043 testing by vendor. | |
| | | | |
| | | | |
| 07-WC-LPTS | S | | 1 |
| | | Location: In Action Area With a Solid Surface Spacer to Provide an Elevated | |
| | | Mounting Location. Mounted at Final Inspection | |
| | | | |
| | | | |
| 07- ZZ-ZZZ | | · | 1 |
| 07-ZZ-ZZZZ | | | 1 |
| | | ELECTRICAL Point to Point - CELL 6 | 1 |
| 06-EC-1400 | | IV Warmer No 1: Smithworks, 12VDC, FloorMount (Tray style) | 1 |
| 06-EC-1410 | S | I Location: Drawer I-2A | 1 |
| 10-00-0100 | S | < Customer Supplied Computer Mount Installed in Action Area | 1 |
| | _ | Computer Mount Installed in Action Area Exact Model & Location TBD | |
| | | | |
| 10-MC-0105 | XS | < Knox Key Secure Box: Install Customer Supplied Knox Key Secure Box | 1 |
| 10 1110 0100 | 7.0 | LOCATION: In Cab Between Cab Seats on Back Wall (Reference 210F 26610GXA) | , |
| | | EGGATION. III Gub Between Gub Geuts on Buck Wall (Reference 210) 200100AA, | |
| 06-EC-1418 | S | Location: In Cab Between Cab Seats on Back Wall | 1 |
| ZZ-ZZ-ZZZZ | • | Location: In our Between our ocats on Back Wan | 1 |
| 10-EB-13X2 | | Cabinet Light(s): "DAY BRIGHT" LED White Lights, X-Series Units | 1 |
| 05-IL-13S1 | | Cab Interior Lights Switching: Thru MultiPlex System | 1 |
| 10-EB-13Y0 | | Cab Interior Eights Switching. This Maltirlex System | 1 |
| | | | |
| 10-EB-13YE | | Daybright Light Location Cabinet B-1 | 7 |
| 10-EB-13Y1 | _ | Daybright location 2 | |
| 10-EB-13YE | S | Daybright Light Location Cabinet B-2 | 7 |
| 10-EB-13Y2 | | Daybright location 3 | 1 |
| 10-EB-13YL | S | Daybright Light Location Cabinet K1 | 7 |
| 10-EB-13Y3 | | Daybright location 4 | 1 |
| 10-EB-13YL | | Daybright Light Location Cabinet K2 | 1 |
| 10-EB-13Y4 | | Daybright location 5 | 1 |
| 10-EB-13YG | | Daybright Light Location Cabinet G | 1 |
| 10-EB-13Y5 | | Daybright location 6 | 1 |
| 10-EB-13YC | | Daybright Light Location Cabinet C | 1 |
| 10-EB-13Y6 | | Daybright location 7 | 1 |
| 10-EB-13YA | | Daybright Light Location Cabinet A | 1 |
| 10-IL-02ST | | Action Area Light: 12V, LED, Surface Mount | 1 |
| 10-IL-02L7 | | Light Location: Action Area | 1 |
| | | UPHOLSTERY - CELL 7 | 1 |
| 11-00-0001 | S | < Full Length Squad Bench Pad | 1 |
| | | NOTE: Install Pad On Squad Bench Surface Above Sharps/Trash Drawer Also | |
| | | | |
| 11-00-UC04 | | Upholstery Color: Light Gray(Dove) Vac form | 1 |
| 11-00-UC11 | | Center Trough Upholstery Color: Color Key to Rest of Truck | 1 |
| ZZ-ZZ-ZZZZ | | / | 1 |
| 11-00-UT0X | | Unh Joint Type: "PREMIUM " Upgrade | 1 |
| 11-SB-0005 | | Squad Bench seat cushion cut-outs: None | 1 |
| 11-SB-0003 | | Post And Wheel Cups: NONE | 1 |
| 11-SE-CSPD | | Head Protection: Pad over CS Entry Door | 1 |
| 11-SE-REPD | | Head Protection: 2" Pad over Rear Access Doors, Full Width | 1 |
| 11-MC-1700 | | Clock: Intellitec Digital / Sweep Emergency Time Manager | 1 |
| 11-MC-1800 | S | Location: M-5 Filler Facing Front of Truck | 1 |
| ZZ-ZZ-ZZZZ | _ | | 1 |
| | | PAINT - STRIPES - DECALS | 1 |
| 12-PT-UNCT | | Undercoating : Per QVM Guidelines, STD | 1 |
| 12-DC-0001 | | Reflective Tape: White Reflective On Painted edges of Exterior Door Frame | 1 |
| 12 2 3 3 3 3 1 | | | |
| | | | |

| 11/09/2021 | | Job/Order No: Proposal | Page 26 |
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| PART NO | S | DESCRIPTION | QTY |
| 12-DC-GA10 | | Compartment Finish: Diamond Plate Standard | 1 |
| 12-PT-0100 | | Primary (Over All) Color: White (YZ) | 1 |
| 12-00-0001 | S | < Custom Graphis With Full Chevrons to Match Fleet | 1 |
| | | Reference 210F 26610GXA | |
| 12-DC-0002 | | Flip Step Reflective/Prismatic Tape: Red/White/R/W/R/W/R | 1 |
| 12-DC-0002 12-PT-0122 | 6 | < Tape Belt Stripe: Reflective Tape | 1 |
| 12-71-0122 | 3 | Install 12" Tape Belt. | 1 |
| | | Install Kickup. | |
| | | Install 1.5" Tape Belt. | |
| | | moun no rapo zona | |
| | | 1.5" Black Reflective Tape Belt | |
| | | .5" White | |
| | | 12" Red Reflective Tape Belt with kickup | |
| | | .5" White | |
| | | 1.5" Black Reflective Tape Belt | |
| | | 3/8" Black Reflective Double Vinyl Pinstripe on Red Reflective Tape Belt. | |
| 12 DT 0604 | | I Polt **NOT** Across Hood | 4 |
| 12-PT-0601 ZZ-ZZ-ZZZZ | | Belt **NOT** Across Hood | 1 |
| 12-PT-0600 | | / Paint Belt: NONE | 1 |
| 12-PT-1000 | S | Pin Stripe: 3/8" Double Vinyl Pinstripe | 1 |
| 12-ZZ-ZZZZ | Š | Window Perf with Gold Stars of Life | 1 |
| 12-PT-RF01 | | Roof Paint: Color and finish quality to be GLOSSY | 1 |
| ZZ-ZZ-ZZZZ | | | 1 |
| 12-PT-1314 | | / Outer Section: including doors | 1 |
| 12-PT-1328 | S | < Full Rear Chevron, includes doors Diamond Grade Reflective: Double Color | 1 |
| | | See Below for Colors | |
| 10.55.1000 | | | |
| 12-PT-1380 | S | Main Color - Red Diamond Grade | 1 |
| 12-PT-1382 | S | Second Color - Yellow Diamond Grade Rear Kickplate Diamond Grade Reflective: Double Color | 7 |
| 12-PT-1332 12-PT-1336 | S | Rear Kickplate Diamond Grade Reflective: Double Color Rear Kickplate Double Color - To make two color Chevron | 1 |
| 12-PT-1330 | S | Real Rickplate Double Color - To make two color Chevron Main Color - Red Diamond Grade | 1 |
| 12-FT-1382 | S | Second Color - Yellow Diamond Grade | 1 |
| 12-PT-135B | S | < Inside of (3) Entry Doors: Lower Panels, Double Colors Diamond Grade | 1 |
| 12 1 1 1002 | | Reflective | • |
| | | State Colors Required | |
| | | 1st color : Red Diamond Grade | |
| | | 2nd color : Yellow Diamond Grade | |
| | | | |
| 12-PT-2000 | S | < Lettering: Oak Park FD Design (Reference 210F 26610GXA) | 1 |
| | | StreetSide | |
| | | 5.6" "OAK PARK" arched, Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | | projection 11.4" SOL, Inkjet Reflective & Gold Engine Turn with Black outline | |
| | | 4" "FIRE DEPARTMENT", Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | | projection | |
| | | 2.5" "PARAMEDIC UNIT" Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | | projection | |
| | | 2.3" "EMERGENCY CALL 911" Inkjet Reflective & Gold Engine Turn with Black | |
| | | oblique projection | |
| | | Counte Citale | |
| | | CurbSide | |
| | | 5.6" "OAK PARK" arched, Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | | projection 11.4" SOL, Inkjet Reflective & Gold Engine Turn with Black outline | |
| | | 4" "FIRE DEPARTMENT", Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | | projection | |
| | | 2.5" "PARAMEDIC UNIT" Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | | projection | |
| | | 2.3" "EMERGENCY CALL 911" Inkjet Reflective & Gold Engine Turn with Black | |
| | | oblique projection | |
| | | Fuant | |
| | | Front | |
| | | 5.17" "OAK PARK" Inkjet Reflective & Gold Engine Turn with Black oblique | |

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| PART NO S | | QTY |
| | projection | |
| | Rear | |
| | 2 - 8.5" SOL, Inkjet Reflective & Gold Engine Turn with Black outline | |
| | 4.16" "OAK PARAMEDIC" Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | projection | |
| | 4.16" "PARK UNIT" Inkjet Reflective & Gold Engine Turn with Black oblique | |
| | projection | |
| | | |
| 12-ZZ-ZZZZ | | 1 |
| 12-PT-DRIP | < Drip Rails: Bright Aluminum, De-burred and rounded corners | 1 |
| | Include a drip rail over the C/S Entry Door. | |
| 40 | | |
| 12-ZZ-ZZZZ | | 1 |
| 40 DT DD17 | DETAIL - SHIP LOOSE ITEMS | 1 1 |
| 12-PT-DRIZ | < Drip Rails: Detail-Refer to Paint Section for Drip Rail Information | 1 |
| | Include a drip rail over the C/S Entry Door. | |
| 40.00.000 | | |
| 13-00-0200 | *Check front of W/O under chassis section for Add' items* | 1 |
| ZZ-ZZ-ZZZZ | | 1 1 |
| 13-10-XM00 | Owner's Manual USB Flash Drive ship loose | 1 |
| 13-10-XMA0 | Printed Owner's Manual Not Required | 1 |
| 13-00-0001 | | 1 |
| 13-GL-0000 | Glove Holder, Ship Loose: NONE | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 13-KK-KDEC | Decals: KKK / DOT Pkg, Blue/White reflective - Ship Loose | 1 |
| 13-RF-STAR | Decals: Install 32" Star of Life on Mod Roof | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 13-KK-NSSB | Decals: NO SMOKING & SEATBELT, installed, cab & pt. area. | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 13-KL-0010 | AEV Logos: Installed on unit per AEV standard locations | 1 |
| 13-MH-0500 | Fire Extinguisher, 5 pound, shipped loose, IATS | 1 |
| 13-MH-05ST | Fire Extinguisher, 5 pound, shipped loose, Std | 1 |
| 11-YZ-0932 | Exception to 3.15.2 Required Two fire extinguishers installed by FSAM | 1 |
| | Fire extinguishers were not installed with one in the driver's cab, one in the patient | |
| | compartment at the time of departure from the final stage Ambulance Manufacturer. | |
| | The customer/FSAM has shipped them loose for the dealer to complete the final install. | |
| | 1110 04100110111 05 411 1140 011pp00 41011 11000 101 4110 400111 10 0011p100 410 1110 11 | |
| 11-ZZ-0932 | Exception to C.16.1 1 Required Two fire extinguishers installed by FSAM | 1 |
| | Fire extinguishers were not installed iwth one in the driver's cab, one in the patient | |
| | compartment at the time of departure from the final stage Ambulance Manufacturer. | |
| | | |
| 13-MH-10A0 | Reflector Pkg: Body - 2ea, Side Fr Amber, Side Rear Red, Rear Red | 1 |
| ZZ-ZZ-ZZZZ | I | 1 |
| 13-SB-0003 | Post And Wheel Cups: NONE | 1 |
| 13-SP-TIRE | Spare Tire: Refer To Chassis Section to See if it gets one. | 1 |
| 34-XX-0001 | Primary Cot: NONE included | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 34-XX-0002 | Secondary Stretcher: NONE included | 1 |
| ZZ-ZZ-ZZZZ | | 1 |
| 34-XX-5000 | < Indemnification Statement | 1 |
| 0170000 | The purchaser agrees to defend, indemnify and hold REV harmless from any claims, costs | ' |
| | (including actual attorneys' fees), damages and liabilities caused in whole or in part by any | |
| | alteration or modification of, or changes or additions to the Purchased Products OR use of | |
| | product for purposes it was not designed or intended for. | |
| | product for purposes it was not designed of interided for. | |
| | GENERAL CONVERSION | 1 |
| 36-AA-0001 | WORK ORDER STATUS: | 1 |
| 00-90-0301 | For Confirmation | 1 1 |
| 36-CO-0001 | CHANGE ORDER POLICY | 1 |
| 36-CO-0001 | < After Confirmation, Prior to Engineering | 1 |
| 30-00-0010 | Change Fee is \$50 Per Item, Plus Option Cost | 1 |
| | Change ree is \$50 rel item, rius Option Cost | |
| 36 CO 0030 | After Confirmation After Engineering Stort | 1 |
| 36-CO-0020 | < After Confirmation, After Engineering Start | 1 |
| | Change Fee is \$100 Per Item, Plus 150% Option Cost | |
| | > Chanial arder or non steeling parts that are purchased for any ordered ention that is | |
| | Special order or non-stocking parts that are purchased for any ordered option that is | |

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|-------------------------|--|----------------|
| | subsequently deleted will be charged for and shipped loose. | |
| 36-CO-0030 | After Confirmation, After Production Start Change Fee is \$100 Per Item, Plus 200% Option Cost Additional labor charges above option costs may apply depending upon level of installation of affected part. Special order or non-stocking parts that are purchased for any ordered option that is subsequently deleted will be charged for and shipped loose. >> | 1 |
| | Changes after production starts are the most disruptive. | |
| ZZ-ZZ-ZZZ 36-EO-0001 | ***END OF ORDER*** | 1 |
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