



## Shop Order

First Priority  
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 2444 Ridgeway Blvd.  
 Building 500  
 Manchaester, NJ 08759

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**Exp. Date:** 07/27/2018  
**Quote No:** 10083-0003  
**AMB I:** 18LIBI

Liberty 2018 Type I MOD 156"

07/13/2018

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FUNCTION 1	PART NO	S	QTY	DESCRIPTION
			1	<b>== Liberty 2018 Type I MOD 156" - 18.500 05/25/18 ==</b>
			1	WEIGHT RATINGS SPECIFIED, INTERIOR, LABELS, CN10 COMPLIANT All interior storage cabinets and drawers shall each have an affixed label that identifies weight rating specifications that must be adhered to in order to comply with all applicable requirements of KKK-A 1822F Change Notice 10.
	00-01-0051		1	NO REQUIRED DELIVERY DATE No Specific Required by Delivery Date
	00-01-0062		1	LEAD TIME DEFINED PLEASE NOTE: Vehicle lead time is established upon date of accepted order and receipt of chassis.
	09-10-0001		1	<b>** IMPORTANT ** CHASSIS NOTIFICATION</b> Manufacturer is not responsible nor can control the OEM chassis production build out dates and change of model years. Published model years and pricing are subject to change between data sets and may need to be updated during the quote and / or order process.
	<b>00-01-0174</b>		<b>1</b>	<b>TYPE I - AMBULANCE - LIBERTY I - 72" INTERIOR HEADROOM</b> 2018 LIBERTY I - 156" MODULE
	<b>10-01-0198</b>		<b>1</b>	<b>CHASSIS - FORD F-450 CHASSIS, 169" WB 4 x 4</b> 2019 CHASSIS
	<b>10-08-0000</b>		<b>1</b>	<b>** NO CUSTOM CHASSIS REQUIRED **</b> NO SPECIAL CHASSIS QUOTED

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	20-10-0103		1	<b>SUSPENSION - LIQUID SPRING</b> Liquid Spring
	50-41-0211		1	<b>CONDENSER - MODULE FRONT, TOP CENTER MOUNT</b> A condenser shall be installed on the front of the module. The condenser shall be top center mounted with aluminum mounting brackets. Condenser and brackets are to be painted to match the module. Condenser to be located per dwg #1. Condenser mounted on front of module may affect front module lighting choices.
	30-10-0812		1	<b>SIREN SPEAKERS, CAST PRODUCTS - IN FRONT BUMPER</b> Two (2) Cast Products - 100-watt siren speakers, shall be installed in outer ends of the front bumper.
	20-30-0261		1	<b>OEM AUTO-LOCK DISABLED (cab &amp; module doors do not auto lock or unlock)</b> The OEM auto-lock feature will be disabled.
	40-10-0189		1	<b>LOCKS POWER - PASSAGE, COMPARTMENTS, KEY FOBS</b> Install power door locks on module passage doors, and (5) OSS compartments use OEM key fobs.
	40-10-0151		1	<b>SWITCH UNLOCK, WATERPROOF - HIDDEN IN FRONT GRILLE AREA</b> An exterior hidden door unlock switch shall also be included.
	20-20-0292		1	<b>LIGHTS, DOME WELDON 8080 RED/CLEAR</b> Two (2) Weldon #8080 dome lights with red/clear push on/off lenses installed in the cab headliner /(1) located over the drive side /(1) to be located over the passenger side.
			1	<b>ELECTRICAL SYSTEM FEATURES</b>
	20-20-0133		1	<b>FLOOR CONSOLE - ANGLED FACE REMOVABLE PLATES - ALUMINUM</b> A center floor console manufactured out of aluminum and covered in a black onyx scratch resistant, multi-use polychromatic coating with a clear epoxy finish shall be installed in the cab
	20-10-0112		1	<b>INBOARD ARM RESTS FOR ALUMINUM CONSOLE</b> Install inboard arm rests in the cab. (arm rests Havis Shields C-ARM-102 mount to the aluminum floor console) Reference truck 5875
	30-06-0201		1	<b>RADIO TIE-IN POINT - (1) 12V/40 AMP - CAB CONSOLE AREA</b> One (1) set of 12 volt/40 amp radio tie-in points in the cab console: one (1) "Battery Hot", one (1) "Ignition Hot", and one (1) "Grounded" 250 amp junction stud.
	30-06-0202		1	<b>RADIO TIE-IN POINT - (1) 12V/40 AMP - PATIENT COMPARTMENT</b> One (1) set of 12 volt/40 amp radio tie-in points patient compartment attendant control panel: one (1) "Battery Hot", one (1) "Ignition Hot", and one (1) "Grounded" 250 amp junction stud..

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	30-06-0203		1	RADIO TIE-IN POINT - (1) 12V/40 AMP - PDQ One (1) set of 12 volt/40 amp radio tie-in points in PDQ: one (1) "Battery Hot", one (1) "Ignition Hot", and one (1) "Grounded" 250 amp junction stud.
	<b>30-06-0411</b>		<b>1</b>	<b>WARNING LIGHTS FLASH PATTERN, COMET FLASH 75</b> The flash pattern for the vehicle warning lights shall be Comet Flash 75 IPOS
	<b>30-10-0050</b>		<b>1</b>	<b>BATTERY CONVERTER / CHARGER</b>
	<b>30-10-0071</b>		<b>1</b>	<b>CAMERA REAR VIEW - SINGLE SYSTEM - VISTA SCREEN</b> Install camera system rear view, tied to M-Tech display screen. See Dwg #2
	<b>30-10-0247</b>		<b>1</b>	<b>INVERTER - PREWIRE</b> The vehicle shall be pre-wired to accommodate a Vanner 20-1000TUL.2 1000 watt inverter. The wiring shall run from the power distribution quarters (PDQ) and shall terminate behind the passenger's seat. The prewire shall include a 150 AMP fuse to be shipped loose.
	<b>30-10-0310</b>		<b>1</b>	<b>LIGHT, LED ELECTRICAL COMPARTMENT (PDQ)</b> A 12 VDC light shall be located in the PDQ. The light shall be wired "battery-hot" to activate when the PDQ door is in the open position. The light shall be off when the door is in the closed position.
	<b>30-10-0163</b>		<b>1</b>	<b>CONDUIT, PVC FLEXIBLE w/ FISH/PULL WIRE &amp; WALL COVER - PDQ TO CAB</b> Install a minimum 1-1/2" diameter flexible PVC electrical conduit with fish/pull wire from the Power Distribution Quarters (PDQ) to the MCC IATS.
	<b>30-10-0094</b>		<b>1</b>	<b>SHORELINE INDICATOR LIGHT- ALLIED VCC GREEN MINI NEON - EXTERIOR MOUNTED</b> Install one (1) Allied VCC green mini neon indicator light above the shoreline inlet. See Dwg #3
	30-10-0527		1	OUTLETS, 125VAC - THREE (3) INTERIOR DUPLEX One (1) outlet located in forward action area per dwg #5 One (1) outlet located in rear action area per dwg #5 One (1) outlet located in lower front wall cabinet per dwg #7
	<b>30-10-0543</b>	<b>S</b>	<b>1</b>	<b>OUTLETS, 12VDC - TWO (2) INTERIOR POWERPOINT</b> Two (2) 12 VDC power point outlets shall be installed in the patient compartment, one (1) in the front wall equipment area, and one (1) in the attendant control panel area in the street side cabinet.
	<b>30-10-0571</b>	<b>S</b>	<b>2</b>	<b>USB - DUAL OUTLET, TWO (2) INTERIOR</b> One (1) dual USB 5 volt 2.1 amp panel mount outlet (dual ports) shall be installed in the patient compartment. The outlet shall have power and ground for charging equipment, such as cell phones, iPad, etc... One outlet shall be located in the primary action area, per dwg. #5 and one shall be located in the cab console. (Braun part #19277)

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	<b>30-10-0662</b>	<b>S</b>	<b>1</b>	<b>RADIO ANTENNA BASES - THREE (3)</b> Antenna Base - Install one (1) additional base and coax, Two (2) antenna base shall terminate in the cab console and one shall terminate in the ACP.
	30-11-0106		1	LIGHTS, DOME SUPER LED (8) WHELEN Eight (8) Whelen #LED (80C0EHCR) dome lights, shall be installed. See dwg #9
	<b>30-10-0722</b>		<b>1</b>	<b>RECEPTACLE SHORELINE INLET-SUPER 20 AMP, AUTO EJECT - YELLOW COVER</b> Install Kussmaul 20 AMP auto eject with yellow cover IPOS per Dwg #3
			<b>1</b>	<b>EXTERIOR LIGHTING</b>
	30-25-0122		1	LIGHTS, ICC / LED CLEARANCE - ON MODULE FRONT - TECNIQ The vehicle shall have five (5) amber Tecniq LED (S33-AA00-1) clearance / ICC lights on the front of the module near the roof line. Per Dwg #1
	<b>30-25-4302</b>		<b>1</b>	<b>LIGHTS, FRONT MODULE - WHELEN (7)M9 - (6)RED, (1)CLEAR LED W/CLEAR LENS</b> Seven (7) Whelen M9 series super LED lights with chrome flanges shall be installed on the module front. There shall be six (6) red w/clear lens and one (1) center clear light. IPOS
	<b>30-25-3112</b>		<b>1</b>	<b>LIGHTS, FRONT GRILLE - (4) WHELEN 500 SUPER LED - RED W/CLR LENS</b> Install two (2) additional Whelen 500 red LED lights w/clear lens, making a total of four (4) installed. All with clear lens IPOS Lights to flash in an X pattern.
	<b>30-25-0204</b>		<b>1</b>	<b>LIGHTS, RUNNING BOARD - WHELEN- (2 inch round) T0CACCCR - LED</b> One (1) pair of Whelen white T0CACCCR LED lights with black grommets shall be installed one (1) each side, low on the module front, as running board lights. The lights shall activate with the cab door switches. per dwg. # 1. (Braun part #18105 Light and #18106 Grommet)
	30-25-0123		1	LIGHTS, ICC / LED CLEARANCE - ON MODULE REAR - TECNIQ The vehicle shall have five (5) red TECNIQ LED (S33-RR00-1)clearance / ICC lights on the rear of the module near the roof line. Per Dwg #2
	<b>30-26-6107</b>	<b>S</b>	<b>1</b>	<b>LIGHTS, REAR MODULE -WHELEN (7) M6 -(4)RED LED, (1)AMB LED, (2) CLR LED</b> Whelen M6 Series LED: (4) red super LED warning lights with clear lens, (2) clear super LED scene/load lights with clear lens, and (1) amber super LED warning light with clear lens shall be installed on the rear of the module, with chrome flanges, operated from switches on the master control console labeled "Flashers" and "Rear Scene Lights". See dwg #2
	<b>30-26-5125</b>	<b>S</b>	<b>1</b>	<b>LIGHTS, REAR WINDOW-LEVEL - WHELEN (2) M9 SUPER LED - RED W/CLEAR LENS</b> Two (2) Whelen M9 series red super LED lights w/clear lens and chrome flanges shall be installed on the rear of the module at window level, one (1) on each side. Per dwg #2

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	<b>30-26-3010</b>		<b>1</b>	<b>LIGHTS, REAR TAIL - WHELEN M6 LED STOP, TURN, &amp; BACK-UP</b> One (1) pair each of Whelen M6 series LED stop/tail lights, turn lights, and back-up lights with chrome flanges shall be installed on the rear of the module. IPOS
	<b>40-10-0181</b>		<b>1</b>	<b>LICENSE PLATE HOLDER - CPI CAST RECESSED WITH DUAL LED LIGHT</b> A Cast Products license plate holder shall be installed on the rear of the module located on the streetside below the tail lights. The holder shall be recessed into the module and shall have dual Whelen Mini LED lights, which activate with the chassis headlamp switch. (Holder Braun #16415)
	<b>30-27-3041</b>		<b>1</b>	<b>LIGHTS, SIDE MODULE WARNING - WHELEN M9 SUPER LED - RED W/CLEAR LENS</b> Four (4) Whelen M9 series red Super LED warning lights with clear lenses and chrome flanges shall be installed IPOS
	<b>30-27-2008</b>	<b>S</b>	<b>1</b>	<b>LIGHTS, SIDE MODULE SCENE - WHELEN M9 LED - CLEAR</b> <b>Four (4) Whelen M 9 series LED scene lights with chrome flanges shall be installed, two (2) each module side, street side: inboard of the warning lights; curbside: stacked.</b>
	30-27-1102		1	LIGHTS, ICC / LED CLEARANCE - ON MODULE SIDE - TECNIQ The vehicle shall have two (2) Tecniq (S330) red mini LED marker lights : one (1) red on each side at the rear of the vehicle which will also flash with turn signal. Per Dwg #3 and #4
	<b>30-27-1114</b>	<b>S</b>	<b>1</b>	<b>LIGHTS, INTERSECTION FRONT - WHELEN M7 SUPER LED - RED W/CLR LENS</b> <b>Two (2) Whelen M7 series red super LED warning lights, with clear lens and water-proof connectors shall be mounted, in 15 degree tilt housings on the front chassis fenders, one (1) on each side.</b>
	<b>30-27-4120</b>		<b>1</b>	<b>LIGHTS, INTERSECTION REAR - WHELEN M7 SUPER LED - RED W/CLEAR LENS</b> Install Whelen M7 red Super LED rear intersection lights with clear lens and chrome flange IPOS
	<b>30-27-4161</b>	<b>S</b>	<b>1</b>	<b>LIGHTS, PARKING / BACK-UP - TECNIQ</b> <b>Install a Tecniq E60 LED back up lights behind each rear wheel, on the lower module sides, per drawings # 3 &amp; # 4 (Total 2). Lights to activate when vehicle is placed into reverse gear. (Lights to have the stainless steel flanges installed).</b>
	<b>30-25-0305</b>		<b>1</b>	<b>LIGHTS, UNDERBODY FOUR (4) TECNIQ LED - LOCATED UNDER MODULE</b> There shall be four (4) Tecniq E10 white LED lights mounted on brackets underneath the module. The lights shall turn on automatically when the vehicle is shifted into park. The lights may also be activated or disabled by a switch on the MCC Vista display screen labeled "Underbody Lights". (Braun #27245)
	<b>30-27-4151</b>		<b>1</b>	<b>LIGHTS, ABOVE RUB RAIL - TECNIQ LED - 4 EACH SIDE</b> Light Package - TecNiq-LED lights shall be installed above the rub rail. Four (4) LED's each side, two (2) white LED's and two (2) red LED's equally spaced along the module side, for a total of eight (8) lights. (Red-White-Red White on each side)The LED mini clusters shall alternate flash with box warning lights.

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
			<b>1</b>	<b>MODULE FEATURES / EXTERIOR</b>
	40-10-0120		1	HOLD-OPEN - REAR DOORS - GRABBERS Door grabbers (1 pair) with hard rubber inserts shall be installed on the rear doors. Reference dwg #2 for location.
	<b>40-10-0100</b>		<b>1</b>	<b>FENDERETTES - RUBBER</b> Install Black Rubber Fenderettes IPOS
	<b>50-60-0030</b>		<b>1</b>	<b>ASSIST HANDLES, (2) 'V' STAINLESS STEEL, (4) BLACK URETHANE</b> A total of six (6) assist handles shall be provided: two (2) 1-1/4" diameter stainless steel 'V' handles, one (1) on each rear passage door; and four (4) 10-7/8" black vulcanized rubber with steel core assist handles, two (2) handles at the rear doorway, one (1) at the curbside doorway, and one (1) on the curbside sliding door.
	50-60-0730		1	DOOR PANELS - MODULE PASSAGE DOORS - FULL LENGTH ALUMINUM - W/ACCESS PANELS Interior rear and curbside passage door panels to be full length aluminum, Multi-Spec sprayed to match interior color and contain removable latch access panel per dwg. # 6 & # 8. (Total 3).
	<b>30-10-0412</b>		<b>1</b>	<b>LIGHT OSS COMPARTMENT - LED ROPE</b> Each outside storage compartment shall be equipped with LED rope lighting which shall be located across the top and down both sides of the door opening, IPOS. This includes all 5 OSS compartments (not the battery compartment)
	<b>30-10-0420</b>		<b>1</b>	<b>LIGHT INTERIOR OF REAR FACING OSS &amp; PASSAGE DOORS, TWO (2) RED MINI LED PER DOOR</b> Two (2) Whelen red Mini LED lights shall be installed on the interior of all rear facing exterior compartment and patient entry doors. The lights shall be located as follows: one (1) on each upper and lower outer corner. The lights shall random flash upon door opening. (does not include the battery door) (14 lights)
	<b>41-01-0508</b>	<b>S</b>	<b>1</b>	<b>OUTSIDE STORAGE #1-O2 CYL. WITH ZICO QR-MV BRACKET</b> <b>Oxygen Location - Locate cylinder in OSS #1, Install a Zico QR-MV oxygen restraint system IPOS. "M" cylinder (delete the standard divider)</b>
	42-02-0107		1	SHELF ONE (1) IN OSS #2 Install one (1) adjustable shelf in OSS #2.
	42-02-0054		1	SHELF TRACK - EXPOSED - OSS #2 Install exposed shelf track in OSS #2 (Exposed tracks will be welded in place and coated with Gatorhyde material for a cleaner look and no exposed fasteners)
	43-01-0502		1	OUTSIDE STORAGE #3 - STREETSIDE REAR
	<b>43-02-0109</b>		<b>1</b>	<b>SHELF ONE (1) IN OSS #3</b> Install one (1) adjustable shelf in OSS #3.

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	<b>43-02-0055</b>		<b>1</b>	<b><i>SHELF TRACK - EXPOSED - OSS #3</i></b> Install exposed shelf track in OSS #3 (Exposed tracks will be welded in place and coated with Gatorhyde material for a cleaner look and no exposed fasteners)
	44-01-0502		1	OUTSIDE STORAGE #4 - CURBSIDE REAR - BACKBOARD/SCOOP,
	45-01-0502		1	OUTSIDE STORAGE #5 - CURBSIDE FORWARD
			<b>1</b>	<b>MODULE INTERIOR / PATIENT COMPARTMENT FEATURES</b>
	50-51-1001		1	CABINET CONSTRUCTION - INTERIOR - ALUMINUM All interior cabinets shall be constructed of .090" thick welded aluminum.
	<b>50-51-2002</b>		<b>1</b>	<b><i>CABINET DOORS - CLEAR POLYCARBONATE</i></b> All sliding cabinet doors shall be clear polycarbonate material / installed in aluminum track lined with PPL inserts / An edge mounted aluminum handle shall be installed on each sliding cabinet door.
	<b>50-51-3005</b>		<b>1</b>	<b><i>CABINETS/ WALLS - POLYCHROMATIC COATING - LILITH CHARCOAL</i></b> Headliner, walls, cabinet faces, and cabinet interiors MultiSpec color to be #99-7378 Lilith Charcoal
	50-51-4001		1	COUNTER TOP - RECESSED ALUMINUM - POLYCHROMATIC SPRAY COATED Recessed counter top with MultiSpec color to match cabinets
	50-51-5001		1	UPHOLSTERY - PATRIOT PLUS CHARCOAL #8605 All cushions, head pads and seating surfaces shall be covered with Patriot Plus Charcoal #8605 expanded vinyl upholstery material.
	<b>50-51-6003</b>		<b>1</b>	<b><i>LONPLATE II, NON-SLIP EMBOSSED SM. GRID - GUNMETAL #424</i></b> The floor in the patient compartment shall be covered with Lonseal brand "Lonplate II" non-slip; small grid (embossed) Gunmetal #424,
	<b>50-01-0408</b>	<b>S</b>	<b>1</b>	<b><i>LATCHES, CABINET, CN10 COMPLIANT AS APPLICABLE</i></b> The ACP (attendant control panel) door, the PDQ (power distribution quarters) door, and the radio cabinet door shall be secured with chrome locking lever latches/ all remaining interior hinged cabinet doors with center squeeze latches/ All interior drawers with locking flush pull latches.
	<b>50-10-0121</b>		<b>1</b>	<b><i>CABINET - LEFT WALL, UPPER REAR #1 -RESTOCKING HINGE (UP)</i></b> The left wall, upper rear interior cabinet (#1): (1) set of sliding polycarbonate doors / flip-up restocking frame with gas filled hold-open shocks / full length handles with the outer most sliding door to have handles on both ends /(1) adjustable shelf. Refer to Dwg #5.
	<b>50-10-0235</b>		<b>1</b>	<b><i>CABINET - LEFT WALL, UPPER OVER PANEL #2- RESTOCKING HINGE</i></b> The left wall, interior upper cabinet (#2), above the attendant control panel: (1) set of sliding polycarbonate doors attached to a flip-up restocking frame with gas filled hold-open shocks / (1) adjustable shelf /doors with full length handles with the outer most sliding door to have handles on both ends.

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	50-10-0346		1	CABINET - LEFT WALL, LOWER REAR #3 - FIXED FRAME The left wall, lower rear interior cabinet (#3): (1) set of sliding polycarbonate doors /full length handles with the outer most sliding door to have handles on both ends / (1) adjustable shelf.
	50-10-0420		1	CABINET - LEFT WALL, LOWER UNDER REAR ACTION AREA #4 This compartment w/ one (1) left hinged polycarbonate door; center squeeze latch; one (1) adjustable shelf.
	50-20-0147		1	CABINET - FRONT WALL, UPPER #1 The front wall, upper interior cabinet (#1): (1) set of sliding polycarbonate doors / full length handles with the outer most sliding door to have handles on both ends / (1) adjustable shelf.
	50-20-0288		1	CABINET - FRONT WALL, LOWER #2 & #3 - INSIDE/OUTSIDE ACCESS The lower front interior wall shall have two (2) cabinets with three (3) adjustable shelves on Unistrut adjustable track brackets. One shelf shall serve as the divider for the cabinets. I/O access /compartments enclosed by one (1) pair of hinged polycarbonate doors. Each door shall have a full length hinge and center squeeze latches.
	50-20-0507		1	PASS THROUGH - CAB TO MODULE, WINDOW OPENING
	<b>50-31-0018</b>	<b>S</b>	<b>1</b>	<b>CABINETS - RIGHT WALL, UPPER #2 &amp; #3 NO ANGLED PANEL WITH LIGHTS</b> Two (2) cabinets shall be installed on the curbside above the squad bench: enclosed by one (1) set of top hinged polycarbonate doors / center squeeze latches. There shall be a minimum of 43" of headroom below the cabinet. <b>** THIS WILL NOT ALLOW ANGLED LIGHTS ABOVE SQUAD BENCH &amp; RELOCATES IV HANGER FROM ABOVE THE SQUAD BENCH **</b>
	<b>50-50-0123</b>		<b>1</b>	<b>ATTN SEAT - USSC VALOR R - BACK INTEGRAL CHILD, SWIVEL SEAT CN8 COMPLIANT</b> A USSC Valor rear facing, R-back attendant seat with an integrated child seat shall be installed at the head of the patient cot. The attendant seat shall be a two (2) position swivel seat mounted on a pedestal base with a heavy duty seat frame for an ABTS (All Belts To Seat) application with four (4) point / four (4) retractors single click internal mount belt system. The seat shall be padded and covered with sewn color matching vinyl upholstery.
	<b>50-50-0124</b>		<b>1</b>	<b>ATTENDANT SEAT - CENTERED WITH COT</b> Attendant seat to be centered with cot per dwg #9
	50-50-0011		1	SEATING - SQUAD BENCH BASE W/ STORAGE CN8 COMPLIANT A Squad bench seat with two (2) individual seating positions will be installed on the curb side of the patient compartment. The seat bottom, backrest, and headrest of the seat shall be padded and covered with color coordinated, cushioned vinyl. A storage area shall be provided in the squad bench base. The squad bench base shall be constructed of .090" thick aluminum for maximum storage capacity and minimum weight. The interior dimensions of the storage area shall measure 14.50"h x 74.75"w x



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				20.00"d. The interior of the squad bench shall be sprayed with sound absorbing polyurethane material.
	<b>50-60-0168</b>	<b>S</b>	<b>1</b>	<b>COT FASTENER - CUSTOMER SUPPLIED STAT TRAC - CENTER POSITION CN8 COMPLIANT</b> A Customer Supplied Stat Trac, single-position (center mount) cot fastener shall be installed on the module floor to accommodate a Ferno series cot. 0.625" thick aluminum tapping plate(s) shall be installed below the aluminum floor to secure the cot floor mounting plates. (P/N 07899-1)
	30-11-0152		1	LIGHTS, TECNIQ LED PANEL (3) STREETSIDE - ANGLED Three (3) Tecniq (E30-L010-1) 21 LED lights streetside (Braun #27469). See Dwg #5
	<b>30-11-0156</b>	<b>S</b>	<b>1</b>	<b>LIGHTS, DELETE LIGHTS ON PANEL CURBSIDE ANGLED</b> The lights on panel,curbside angled, shall be not be installed if raised cabinets #2 & #3 curbside are present.
	50-41-0203		1	HEAT/AIR CONDITIONING, PROAIR IW-3856 580 CFM 4X4 HEAT/AC CORE Install ProAir IW-3856 with 4x4 AC/Heat Core in the upper front wall.
	<b>30-10-0431</b>		<b>1</b>	<b>LIGHT, STEPWELL - CURBSIDE DOORWAY - 2" LED SURFACE MNT</b> Light, stepwell - side doorway, Whelen 2" LED (#18105 with surface mount flange #27190). See Dwg #7
	50-60-0016		1	ASPIRATOR / SUCTION - SSCOR - WITH ELECTRIC PUMP - RECESSED An SSCOR suction system shall be recessed into the street side lower interior wall near the attendant's seat. The system shall be activated by a switch on the attendant control panel. The 12 VDC electric vacuum pump shall be mounted in the standard outside storage compartment. The SSCOR vacuum pump exhaust shall be vented to the exterior of the vehicle.
	<b>50-60-0720</b>		<b>1</b>	<b>STAINLESS STEEL WALL PROTECTION - SQUAD BENCH BASE</b> Install stainless steel panel on the face of the squad bench base, and extend up to the bottom of the squad bench lid.
	<b>50-60-0099</b>		<b>1</b>	<b>CLOCK - FRANKLIN DIGITAL - REAR HEAD PAD</b> A Franklin digital clock shall be installed in the head pad above the rear doors IATS, per dwg. #8
	<b>50-60-0652</b>	<b>S</b>	<b>1</b>	<b>OXYGEN SYSTEM, ELECTRIC SYSTEM</b> Electrical Oxygen system IPOS. Bypass shall be locate next to the oxygen access door, per dwg. #7.
	<b>50-60-0617</b>		<b>1</b>	<b>OXYGEN OUTLET (1) CEILING - OHIO MEDICAL TYPE</b> Install One (1) Ohio Medical flush mounted, quick release oxygen outlet in the ceiling above the head of cot in the center mount position, IATS
	<b>50-60-0590</b>		<b>1</b>	<b>NET, SQUAD BENCH - CURBSIDE INTERIOR (RED)</b> Net, Squad Bench - red shall be installed at the head of the squad bench.

FUNCTION 1	PART NO	S	QTY	DESCRIPTION
	50-60-0322		1	<b>GLOVE DISPENSER - (3) BOX - ABOVE ENTRY DOOR - CURBSIDE (ABS)</b> An ABS three (3) - box glove dispenser unit, with a clear polycarbonate hinged access panel with three (3) cut-outs, shall be provided above the curbside entry door. (holder to accommodate three (3) 5.375" wide x 10.125" long x 3.25" deep glove boxes)A 1/4" turn latch will be installed on the face of the glove box access panel.
	50-60-0291	S	1	<b>FIRE EXTINGUISHER - (1) ABC DRY CHEM 5 LB. WITH BRACKET</b> One (1) ABC Dry-Chemical, 5 lb. fire extinguisher and mounting bracket shall be shipped loose with the vehicle.
	60-01-0002		1	PAINT MODULE - OEM WHITE Paint module OEM white to match the chassis
	60-01-0011		1	<b>BUFF PAINT - MODULE ROOF</b> The paint on the module roof shall be buffed.
	60-25-0106		1	<b>RED REFLECTIVE MATERIAL IN RUB RAILS</b> Install red reflective material in rub rails.
	60-40-0361		1	<b>STAR-OF-LIFE WHITE FROSTED CRYSTAL - REAR WINDOWS (TOTAL 2)</b> Two (2) White Frosted Crystal Stars of Life shall be installed, one (1) each on the rear module entry door windows IATS, per dwg. # 2.
	80-10-0101		1	** NO KKK CERTIFICATION PACKAGE OR SOL / LETTERING REQUIRED **
	80-10-0201		1	** NO CAAS GVS 1.0 COMPLIANCE PACKAGE **
	80-10-0205		1	** NO NFPA 1917 COMPLIANCE PACKAGE **