



QUOTATION

Emergency Vehicles Plus
 670 E. 16th St.
 Holland, MI 49423

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 Mark Genzink
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 Holland, MI 49423

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Page 1

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		< == RR-Road Rescue Boilerplate - 1.023 01/31/22 ==	1	REV	
		Duplicate 110775 Except this is to be CN-10 compliant!			
		ORDER COORDINATOR	1	REV	
00-00-0014		Order Coordinator - Clyde Howell (X- 451)	1	REV	BID INFORMATION
		INFORMATION	1	REV	
00-01-0999		RR, Information - Scope, Purpose and Classification	1	REV	
00-01-4117		Manufacturer Certified ISO 9001	1	REV	BID INFORMATION
		WARRANTY	1	REV	
00-02-8100		RR, Warranty, Documentation	1	REV	
00-02-8200		RR, Warranty, Module Structural	1	REV	00.02.8200-14
00-02-8300		RR, Warranty, Electrical, Standard System	1	REV	00.02.8300-14
00-02-8400		RR, Warranty, Paint	1	REV	0599997-14
00-02-8500		RR, Warranty, Conversion	1	REV	00.02.8500-14
	S	== RR-Type 3 - UM 168" Module - 1.023 01/31/22 ==	1	REV	
00-05-0103		< RR, This unit built in accordance with KKK-A-1822-F CN 10 Cabinet Requirements This unit as specified meets all requirements of KKK-A1822-F Change notice 10. All cabinets shall be labeled as to their capacity Rating.	1	REV	
		01- CHASSIS REQUIREMENTS	1	REV	
		FORD CHASSIS	1	REV	
01-01-2114		< RR, 2023 Ford E450, 7.3L Gasoline, Cutaway, 158" WB 2023-5 (2) OEM Alternator Rubber floor mat, OEM, std.	1	REV	1.1.4207
		CHASSIS OPTIONS	1	REV	
		ALTERNATORS	1	REV	
01-03-1001		Alternator - Standard OEM	1	REV	9980003
		SUSPENSION	1	REV	
01-07-0101		RR, Front Suspension, Ford E-Series	1	REV	
01-07-0200		RR, Rear Suspension, Ford E-Series OEM	1	REV	
01-07-1009		RR, Front Sway Bar, OEM	1	REV	
01-07-2020		RR, Rear Sway Bar, IPD/Roadmaster, E450	1	REV	1.7.93.0
		HIGH IDLE	1	REV	
		FRONT END ALIGNMENT	1	REV	
01-17-7501		Front End Alignment, None- QC Check -Standard	1	REV	
		CAB EXTERIOR OPTIONS	1	REV	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
OUTSIDE REAR VIEW MIRRORS			1	REV	
01-20-0100		RR, Mirrors, OEM Standard	1	REV	
01-20-5210		RR, Mirrors, Velvac 2020XG Black, Heated/Remote Mirrors, E-Series	1	REV	1.20.52.1
RR-CAB INTERIOR OPTIONS			1	REV	
01-21-3500		RR, Insulation, Cab, Thinsulate in Cab Ceiling (STANDARD)	1	REV	1.21.35.0
RR-SAFETY OPTIONS			1	REV	
RR-TIRES / WHEELS			1	REV	
01-23-4100	<	RR, Spare Tire Bracket, Delete	1	REV	
Spare tire will be shipped loose.					
WHEEL COVERS			1	REV	
01-24-2001		RR, Wheel Covers, Phoenix w/ Lug Nut covers, E-Series	1	REV	1.24.20.1
BASE CONVERSION			1	REV	
01-45-0606		RR, Conversion, Ultramedic, Type 3, 170 Module, Ford 22-1	1	REV	
02 - MODULE REQUIREMENTS			1	REV	
02-01-1006	S <	RR, Ultramedic, 168" x 96"W Type 3 Module	1	REV	2.1.6004.0
Ultramedic III - 168"L x 96"W Type III (A.D.) Walk-Through Module. The interior headroom shall be 72".					
02-01-2003		RR, Increase Cab Extension to 10"	1	REV	2.1.92.1
02-01-2100		RR, Interior Headroom, 72"	1	REV	
02-01-9630		RR, Reduce Aisle Space to 48", Increase Depth of #6 Comp and squad bench 2",E450	1	REV	2.1.96.30
MATERIALS			1	REV	
02-02-0070		RR, Sub floor Materials, 2" Thick	1	REV	
02-02-0120		RR, Type I & Type III, Interior Materials	1	REV	
02-02-1000		RR, Type I & Type III, Materials	1	REV	
03 - MODULE EXTERIOR			1	REV	
UNDERCOATING			1	REV	
03-02-0200		RR, Undercoating Module (STANDARD)	1	REV	3.2.2.0
EXTERIOR MODULE CONSTRUCTION			1	REV	
03-03-0005		RR, Exterior Module Construction Specifications	1	REV	
03-03-1400		RR, Module Roof Radius, 3" High (STANDARD)	1	REV	
03-03-1500		RR, Extreme Bonding Tape (STANDARD)	1	REV	
03-03-1600		RR, Sub-floor Gusset Supports (STANDARD)	1	REV	
03-03-1700		RR, One Piece Side Body Panels (STANDARD)	1	REV	
03-03-1800		RR, Reinforce Rear Header (STANDARD)	1	REV	
03-03-1900		RR, Single Sheet Module Roof Sheet (STANDARD)	1	REV	
DROP SKIRTS			1	REV	
03-03-2010	<	RR, Drop Curbside Fwd Body Skirt, 5", Add Double Step, Light Duty Chassis	1	REV	3.3.20.0
Drop Curbside Forward Body Skirt, Add Double Step ahead of the Curbside Wheelwell - Drop curbside forward body skirt a total of 5 Inches lower than the rearward skirt and Incorporate a Double Step in the Side Entry Step well. Increase the depth of step well inboard as far as sub structure permits. Side surfaces to be Diamond Plate.					
This is to be a double step.					
FUEL FILLS & SPLASH PLATE			1	REV	
03-03-8001		RR, Housing Fuel Fill , Pocket, Round	1	REV	3.3.80.0
03-04-0140		RR, Composite Floor Pan, 1" Thick	1	REV	
03-04-0160		RR, Composite Floor Material	1	REV	
03-04-1700		RR, Sub-Floor Assembly, Installation	1	REV	
03-04-1800		RR, Sub-Floor Assembly, 1/8" PVC	1	REV	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
MODULE ENTRANCE			1	REV	
03-05-0100		RR, Module Access, CS Door standard location	1	REV	
03-06-0100	<	RR, Entry Doors, Hidden Hinge, Seal on Door ,W/Push Button Fail Safe Latching This includes the Fail Safe Latching mechanisms on all three entrance doors.	1	REV	3.6.40.0
03-06-0700		RR, Hold Open Rear Door, Polished Cast Aluminum, Pin & Slot Style	1	REV	3.6.7.0
03-06-0800	<	RR, Hold Open, Curb Side Entry Door, Heavy Duty Gas Spring Curbside Door Restraint - Heavy Duty gas spring hold opens. - Attached by 1/4" x 20 SS Machine Screws with 1/4" x 20 Nut Inserts into Corner Gusset in Door Side entrance door to open to 90+ degrees. (STANDARD)	1	REV	3.6.8.0
03-06-1014	<	RR, Entry Door Handles , TriMark Logo Chrome/Black (includes interior handles) With Push button Emergency Release top and bottom of each door.	1	REV	3.6.10.12
03-06-1700	<	RR, Door Lubrication, Paddle Handles and Latches (STANDARD) Lubricate all Door Hardware - All paddle handles, latches, rods and springs shall be lubricated prior to delivery.	1	REV	
03-06-2201		RR , Magnetic Entry Door Switches (STANDARD)	1	REV	3.6.22.0
03-06-2202		RR, Door Panel Mounting Screws (STANDARD)	1	REV	
03-06-4200		RR, Coil Cords for Electrical Circuits (STANDARD)	1	REV	
03-06-4705	<	RR, 3" Red/White Conspicuity Tape,Bottom of Entry doors 3" Red/White, Diamond Grade, reflective stripe, mounted on flat aluminum panels then attached to the interior of rear doors. The stripes shall be located just above bottom edge of the doors and shall span the width of the interior door panels. Done by 24/7.	1	REV	3.6.43.0
03-06-6065	<	RR, Power Door Locks, Module Entry Doors,w/Hidden Switch Install power door locks in side and rear entrance doors. Includes (2) lock/unlock switches, one at side door and one at rear door. Also includes (1) hidden switch in rear license frame for unlock function only. System will be tied to OEM chassis power locks so that both systems operate as one. Does not include wireless remote.	1	REV	3.6.66.0
03-06-8010		RR, Inner Door Panel - Stainless Steel , Two Piece (STANDARD)	1	REV	3.6.15.0
03-06-8011		RR, Lock Boxes, White Diamond Grade	1	REV	3.6.40.1
SIDE DOOR STEP			1	REV	
03-08-2000		RR, Dual Side Entry Step Well, Increased Depth, Lower Grip, Upper Diamond Plate	1	REV	3.8.20.0
03-08-3010		RR, Light, Side Entry Step well, LED, Whelen OS Mini, Clear	1	REV	3.8.5.0
WINDOWS			1	REV	
03-09-0030		RR, Module Window Requirements	1	REV	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		WINDOW- Side Entry Door	1	REV	
03-09-1120		RR, Window, Side Entry Door, 18X18, Slider - Bronze Glass	1	REV	3.9.11.2
		WINDOW - Rear Entry Doors	1	REV	
03-09-1220		RR, Window, Rear Entry Doors, 18 x 24, Fixed, Bronze Glass	2	REV	3.9.12.2
		MODULE TO CHASSIS MOUNTING SYSTEM	1	REV	
03-10-1000		RR, Module to chassis mounting system, Additional Duty Type III (12)	1	REV	3.10.1000
03-11-1000		RR, Cab to Module Attachment, Type III	1	REV	
		REAR BUMPER AND REAR STEP CONSTRUCTION	1	REV	
03-12-1800	<	RR, Rear Bumper, Recessed 9" Pocket, Flip-up	1	REV	3.12.18.0
		The 9" grip strut center section of the bumper shall flip up into a recessed pocket in the lower diamond plate wrapper. The recess shall be finished in polished diamond plate to match the wrapper and shall be deep enough to make the flipped up bumper flush with the outside of the vehicle.			
		NOTE: Recessed pocket to be reinforced at bottom to eliminate flex.			
03-12-3020	<	RR, Bumper Pods, CPI Cast Aluminum w/RR Logo. (UM & UM-150)	1	REV	3.12.30.0
		Cast Products Bumper Pods, High Polish Finish. Mounted on the outboard rear step bumper frame members. The CPI cast aluminum pod shall include a RR Logo embossed in the cast pattern on the step tread.			
03-12-5010		RR, Rear Dock Bumpers, Black Rubber, 2.5"H x 16"W	1	REV	3.12.50.1
		INSULATION	1	REV	
03-13-2220	<	RR, Whisper Quiet, Sound Dampening/Thermal Insulation Package (UM) Whisper Quiet - Sound Dampening/Thermal Insulation Package. (ULTRAMEDIC AND PROMEDIC)	1	REV	3.13.22.0
		The module interior walls, roof and doors shall be insulated to enhance the interior environment and minimize the conduction of heat, cold and external noise from entering the module. The ceiling insulation shall be a non-settling, 2 inch thick, self-extinguishing polystyrene foam planking.			
		3M brand acoustical Thinsulate installed over all exterior compartments and wheel wells for added acoustical/thermal insulation.			
		The patient compartment entrance doors and the exterior compartment doors shall have 2 in. thick, self-extinguishing polystyrene foam insulation.			
		The interior walls of the module shall be insulated with 1" polystyrene block foam insulation installed between the extruded structural framing. Wall areas that are too irregular for 1" block foam insulation, or where the block foam will interfere with wall outlets and wire chases, are to be insulated with 3M brand acoustical Thinsulate insulation. After the foam is installed, the entire interior of the unit shall be wrapped with 5/16" foil wrapped two sides radiant barrier foam style insulation to enhance the thermal and acoustical properties of the modular unit.			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		The Wheelwell and interior compartment wall areas shall be wrapped with Barymat sound proofing material installed under 3M brand acoustical Thinsulate insulation and the underside of the module floor will be coated with expanding foam spray in place acoustical/thermal polyurethane insulation. This package provides an enhanced thermal/acoustical insulation package designed to provide an extremely quiet, environmentally efficient patient compartment.			
		Reflective Barrier/Barymat/Spray Foam Thermal Insulation Package: A. Reflective Barrier - Low-E Foil Wrapped Insulation System - The module walls to be insulated with high density 1" block foam. Wall areas that are too irregular for 1" block foam insulation, or where the block foam will interfere with wall outlets and wire chases, are to be insulated with 3M brand thermal/acoustical Thinsulate insulation. Then the entire interior of the module shall be wrapped with 5/16" Low-E foil wrapped radiant barrier foam style insulation. B. This radiant barrier material will cover the following: - Full ceiling and wrapping over the corner radius and down the sidewall - Front and rear walls from the top of the wall to the lowest possible point along the side, front and rear walls - Seams to be taped with silver / foil ducting tape to secure seams. C. Barymat sound deadening insulation over wheel wells and interior side of exterior compartment walls. (Installed under 3M brand acoustical Thinsulate insulation). D. Spray foam underbody insulation prior to undercoat application, full sub floor coverage where applicable. Includes curbside step well area.			
		ELECTROLYSIS PREVENTION			
03-14-4000		< RR, Electrolysis Prevention, Fluid Film Fluid Film is used at Every Point Where the Mounting Process has the Propensity to Break Paint (STANDARD)	1	REV	
			1	REV	
		COMBINATION RUB RAIL AND FENDER RING			
03-15-2000		< RR, Rub Rail, Skirt Line and Fender Ring Extruded Black Rubber Rub Rail and Fender Ring - The lower body Rub Rail and Fender Ring to made of Black extruded rubber. The aluminum extrusion that the rubber rub rail and fender rings sets into for added strength will stand off of the exterior body with nylon spacer for ease of cleaning between the rub rail and the exterior body. The rub rail and fender ring assembly will then be through bolted to the lower body. The lower body rub rails will transition to the fender ring and will have polished aluminum corner caps. At each end of the rub rails there will be a polish aluminum end caps. The rubber rub rail extrusion to accept multiple selections of reflective vinyl color inserts.	1	REV	
			1	REV	3.15.20.0
03-15-5110		RR, White Scotchlite Insert for Rubber Rail	1	REV	3.15.51.1
03-15-5510	S	< RR, Lighting LED Strip, Kinequip, In Standard Rubber Crash Rail	1	REV	10156534

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		(SO.RRLTS.3R7257)			
		Install horizontal LED rub rail lighting on fore and aft of each rear wheel well cutout on both sides of the module.			
		This does not include the fender rings.			
		LED Color: RED/WHITE. FLASHING FUNCTIONALITY: The RED/WHITE LED's are to fast flash alternately RED then WHITE and will come on with 'Master Emergency' and also include a cut-out switch labeled 'RUB RAIL C/O' in the front switch panel. The cut-out switch will disable the RED/WHITE when alternate flashing. When placed in park the flashing RED/WHITE LED's will continue to flash as long as master emergency is enabled.			
		STEADY BURN FUNCTIONALITY: The WHITE LED's are to steady burn to act as courtesy/perimeter lighting when vehicle is in 'Park' and module power is 'On' for a period of 29 seconds and also include a switch labeled 'Ground Light' in the front switch panel to activate when vehicle is in 'Park' and module power is 'On'.			
		To also activate when a corresponding compartment door or entry door is opened and illuminate the ground area below the vehicle. - If the rear entry doors are open the rear most rub rail lights on both sides of the module will light. - If the #1 or #2 exterior compartment door is opened the forward street side rub rail will light. - If the #4 compartment door is opened the rear street side rub rail will light. - If the #6 compartment door is opened the rear curb side rub rail will light. - If the curbside entry or the #8 exterior compartment door is opened the forward curb side rub rail will light.			
		When the vehicle is placed in gear the courtesy/perimeter lights will auto cut-out.			
		SPLASH GUARDS AND RUNNING BOARDS			
03-16-1515		< RR, Running Board w/7" Grip Strut Inserts, E-Series This feature includes a mud flap at the forward end of the running boards to protect the grip strut insert from wheel splash	1	REV	3.16.30.0
03-16-1800		< RR, Mud Flaps, Rear, Black w/ Road Rescue Logo Heavy Duty Rubber Mud Flaps w/ RR Logo - Heavy Duty Rubber Mud Flaps to be bolted to the wheel liner behind the rear duals with 1/4" x 20 Stainless Steel bolts, washer and nylon locknut for ease of maintenance and repair (STANDARD)	1	REV	3.16.18.0
03-17-10SR	X	< Drip Rails - Shipped Loose Polished Aluminum Drip Rails - Above All Doors, Entry and Compartment (Standard)	1		

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		NOTE: SHIP LOOSE ALL UPPER MODULE DRIP RAILS WITH VSB TAPE. THERE WILL BE VISIBLE HORIZONTAL SEAMS WHERE THE BODY PANELS MEET THE ROOF RADIUS.			
03-18-1000	<	RR, Wheel well liners Aluminum Wheelwell Liners - Extending to Bottom of Skirt (Standard)	1	REV	
		CAB TO MODULE ACCESS	1	REV	
03-19-1120	<	RR, Cab to Module, Walk Through Door The cab to module walk/crawl through to include a clear fixed window and a self latching hinged door in the open or closed position with the actuator latch being on the cab side. Overall door height to accommodate a fluid dam. (STANDARD)	1	REV	3.19.20.0
03-19-1121	<	RR, Cab to Module, Fluid Dam Cab to Module Fluid Dam - A formed fluid dam, 4" tall to be installed below the cab to module walk through door to prevent fluids from contaminating the cab. The floor and fluid dam to be fully sealed. (STANDARD)	1	REV	3.19.21.0
		LICENSE PLATE HOLDER	1	REV	
03-20-0510		RR, Rear License Holder Location, C/S Above Rear Kick plate	1	REV	3.20.5.1
		EXTERIOR COMPARTMENT CONSTRUCTION	1	REV	
04-01-0100		RR, Exterior Compartment Construction, Heavy Duty	1	REV	
04-01-3000	<	RR, Door Sill Protection, Stainless Steel. Door Sill Protection - Install Stainless Steel sill protector on lower edge of all door frames to prevent paint damage. (STANDARD)	1	REV	
		EXTERIOR COMPARTMENT DOORS	1	REV	
04-02-0100		RR, Compartment Door, Hidden Hinge, Seal on Door (UM)	1	REV	4.2.100
04-02-0715	<	RR, Compartment Handles, Exterior, TriMark Logo Chrome/Black (UM) TriMark Two-Point Cast w/Polished Chrome Paddle Handle and Housing, Locking and Non-Locking, with floating cam - Mounted in CNC Cut Opening in Each Compartment Door Skin w/OEM Clamp Assembly. (STANDARD ULTRAMEDIC)	1	REV	
04-02-0741	<	RR, Compartment Handle, TriMark Logo Chrome/Black, Paddle, Street side, locking For single doors or Leading doors on the street side. Compartments #1, 2, & 4.	3	REV	4.2.7.41
04-02-0746	<	RR, Compartment Handle, TriMark Logo Chrome/Black, Paddle, Street side, Non-Lock For Trailing doors on the street side. Compartment #2.	1	REV	4.2.7.46
04-02-0751	<	RR, Compartment Handle, TriMark Logo Chrome/Black, Paddle, Curbside, locking	2	REV	4.2.7.51

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		For single doors or Leading doors on the curbside. For compartments # 6 & 8.			
04-02-0758	<	RR, Compartment Handle, TriMark Logo Chrome/Black ,Drop Door or Drawer, Locking	1	REV	4.2.7.58
		For Drop down doors or drawers on either side of unit. Compartment #8.5.			
04-02-0850	<	RR, Compartment Door Locks, 2015 TriMark Compartment Door Handle Manual Locks. - All doors shall incorporate double cut, non-directional tumbler assemblies that are keyed alike (STANDARD)	1	REV	
04-02-0900		RR, Compartment Rotary Latches	1	REV	
04-02-1000		RR, Compartment Door Nader Pin	1	REV	
04-02-1200		RR, Compartment Door Lubrication, Door Handles and Latches	1	REV	
04-02-1500		RR, Compartment Door Switches, Magnetic	1	REV	4.2.15.0
04-02-2010		RR, Compartment Door Panel, Inner, Diamond Plate	1	REV	4.2.20.1
04-02-2500		RR, Compartment Door, Panel Mounting Screws	1	REV	
04-02-3905	<	RR, Compartment Door, Reflective Tape, Top And Bottom, Red/White Diamond Grade	1	REV	4.2.39.1
		3" Red/White, Diamond Grade, reflective stripe, mounted on flat aluminum panels then attached to the interior of all exterior compartment doors. The stripes shall be located Top and Bottom of compartment doors, full width.			
		Done by 24/7.			
		This option deletes the standard reflectors.			
04-02-7801		RR, Compartment Door, Gas Struts	1	REV	
04-03-0410	<	RR, Compartment Light Locations, Ultramedic Compartment Light Locations - Standard for Ultramedic (1) #1 Ceiling. 4" light (1) #1 Under O2 shelf (Surface Mount) 6" light with switch (2) #2 Wall above and below standard shelf. 4" light (2) #4 Wall above and below standard shelf. 4" light (1) #6 Ceiling.4" light (3) #8/Right Stack - One in each shelf section. 4" light	1	REV	
		NOTE: Must pick lights from menu. Any lights other than the standard 4" round grommet light must be picked ILOS and any additional locations must be picked as IATS.			
04-03-2400	<	RR, All Standard Compartment Lights, LED, Flexible Strip	1	REV	4.3.24.0
		Two (2) Vertical strips in each exterior compartment installed, one (1) on each side of the opening. The compartment #1 lights will be also wired to Oxygen light switch in action area.			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		EXTERIOR COMPARTMENT INTERIOR	1	REV	
04-04-1000	<	RR, Exterior Compartment, Interior Finish, Polyurethane Coated	1	REV	
		Exterior Compartment Interior Polyurethane Rubberized Liner Color Choice.			
		Rubberized polyurethane coating applied to the surfaces of ALL exterior compartment walls and dividers. Does not include slide out battery tray or mounting angles. Battery Tray to be raw aluminum.			
		NOTE: If there is not a slide out battery compartment in the order the #8.5 exterior compartment area will be Polyurethane lined.			
04-04-1002		RR, Color, Light Gray	1	REV	4.4.10.2
04-04-2500	<	RR, HD Rubber, Floor Matting, Skid Resistant	1	REV	4.4.25.0
		There shall be HD skid resistant Black matting on the bottom of the exterior compartment floors and all standard shelves.			
		EXTERIOR COMPARTMENT SHELVING	1	REV	
04-05-0001	<	RR, Exterior Compartment Shelving and Unistrut	1	REV	
		All exterior shelving Unistrut shall be welded to the walls prior to any compartment wall finish. Where specified, exterior adjustable shelves shall be box pan formed of a minimum .125 inch Aluminum Diamond Plate and corners shall be welded. Shelves shall be infinitely adjustable, and securely mounted to heavy gauge aluminum Unistrut track. (Standard)			
04-05-1000	<	RR, Compartment Shelving, Diamond Plate	1	REV	
		Diamond Plate Exterior Compartment Shelving. (STANDARD)			
		COMPARTMENT #1 - STREETSIDE FWD	1	REV	
04-06-0001		RR, Compartment #1, EXTERIOR	1	REV	
04-06-0010	<	RR, Compartment #1, Electrical Storage	1	REV	4.6.11.0
		#1 Compartment Electrical Storage - Recessed into the bulkhead side of compartment #1 shall be an enclosed area for the installation of miscellaneous electrical components. The aluminum cover for this area to be installed with 'J' molding The 'J' molding to be full length of panel on bottom and inboard side. Outboard side of panel to be secured with mechanical fasteners. (STANDARD)			
04-06-0020		RR, Compartment #1, Full Height, Standard Configuration (UM)	1	REV	4.6.12.0
04-06-1505	<	RR, Compartment #1, Shelf, Fixed	1	REV	4.6.155.0
		Divider to wall #3. See CA drawings			
04-06-1701	<	RR, Compartment #1, Divider, Fixed	1	REV	4.6.165.0
		See CA drawings			
		COMPARTMENT #2 - STREETSIDE FWD WHEELWEL	1	REV	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
04-07-0010		RR, Compartment #2, EXTERIOR	1	REV	
04-07-0600	<	RR, Compartment #2, Standard Configuration, (UM) #2 Compartment to be directly behind the #1 compartment and below the interior action area shelf on the street side of the module. Includes (1) adjustable shelf on Unistrut track. (STANDARD Ultramedic)	1	REV	4.7.6.0
04-07-2610	<	RR, Compartment #2, Shelf Adjustable, First Shelf Standard (Ultramedic).	1	REV	4.7.261.1
COMPARTMENT #4 - STREETSIDE AFT			1	REV	
04-09-0001		RR, Compartment #4, EXTERIOR	1	REV	
04-09-3000	<	RR, Compartment #4, 3/4 Height, Standard Configuration 3/4 #4 Compartment street side rear of module with Interior Upper left #4 Cabinet.	1	REV	4.9.30.0
04-09-4505	<	RR, Compartment #4, Shelf Adjustable, First Shelf (1) Aligned with the bottom of the inside/outside access. (wall #1 to wall #3). See CA drawings	1	REV	4.9.451.1
04-09-4520	<	RR, Compartment #4, Shelf Adjustable, Additional, Each Location: (1) Mid height of the inside/outside access. (wall #1 to wall #3) See CA drawings	1	REV	4.9.452.0
COMPARTMENT #6 - CURBSIDE AFT			1	REV	
04-11-0090		RR, Compartment #6, EXTERIOR	1	REV	
04-11-1235		RR, Compartment #6, Increased Depth 2", For Stair chair	1	REV	4.11.30.0
04-11-2060		RR, Compartment #6, Divider, Fixed (UM)	1	REV	4.11.456.0
04-11-4510	<	RR, Compartment #6, Shelf Adjustable, First shelf (1) Adjustable shelf for exterior compartment #6. From the fixed divider to wall #3. Approx. 42" from the floor for a stair chair. See CA drawings	1	REV	4.11.451.0
04-11-4520	<	RR, Compartment #6, Shelf Adjustable, Additional, Each (1) Additional adjustable shelf for exterior compartment #6. From the fixed divider to wall #3. Approx. mid height above the standard shelf. See CA drawings	1	REV	4.11.452.0
04-11-4600	<	RR, Compartment #6, Dividers, Adjustable (2) Backboard Storage, 24"H x 10"D (2) adjustable dividers located in the rearward portion of compartment #6. The Unistrut track is to be welded in place prior to any compartment finish being applied. The dividers shall be 24"H x 10"D with chamfered corners and weather-strip installed along the outside edge. See CA drawings	1	REV	4.11.460.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
04-11-4620	<	RR, Compartment #6, (2) Cushions on Back Wall for Backboards	1	REV	4.11.462.0
		(2) cushions on back wall of the #6 compartment. The cushions shall be 2" thick x 6"H x the width of the backboard storage area. The cushions shall be installed on the inner wall above and below the dividers and shall be secured with Velcro. Aft of the fixed divider. See CA drawings			
04-11-4635	<	RR, Compartment #6, Equipment Strap, Seat Belt Style, Metal Buckle, Each	1	REV	4.11.463.1
		(1) Seatbelt style strap with metal buckle. (Push button) Location: Wall #1 to fixed divider. Approx mid height. See CA drawings			
04-11-8000		RR, Compartment #6, Exterior, Floor Matting "Turtle Tile", Black	1	REV	4.11.8000
		RR, Compartment #8, EXTERIOR	1	REV	
04-14-1400		RR, Compartment #8, Full Height Door	1	REV	4.14.14.0
		COMPARTMENT #8.5 - CURBSIDE LOWER FORWARD	1	REV	
		RR, Compartment #8.5, EXTERIOR	1	REV	
04-15-0400	<	RR, Compartment #8.5, Drawer Style Battery Box Configuration	1	REV	4.15.4.0
		Battery access door mounted slide out battery tray. The interior of the battery compartment to be made of POLYURETHANE COATED ALUMINUM. Battery Tray to be raw aluminum.			
	<	INTERIOR TRIM AND FEATURES	1	REV	
		New Interior Trim - All cabinet and wall panel aluminum trim to be Gray anodized. (No Black trim to be used). All protective corner trim will be Opaque and will include a matching domed end cap. (STANDARD)			
		INTERIOR ADJUSTABLE SHELVES	1	REV	
		INTERIOR TRIM	1	REV	
05-05-1000		RR, Interior Trim, Standard	1	REV	
		HEADLINER	1	REV	
05-06-1100		RR-Ceiling Medical Device Rail (UM & UM-150)	1	REV	5.6.11.0
05-06-1210		RR, Headliner, Vinyl Ceiling, No Seams (UM & UM-150)	1	REV	5.6.12.0
05-06-1802	<	RR, Ceiling Medical Device Rail. White LED Strip Lights,(UM & UM-150)	1	REV	5.6.18.0
		White LED strip lights shall be installed from the upper bulkhead area to the rear of the module stopping approximately 12 inches from the rear door header area on both sides. Includes an 'On/Off' switch at the rear switch panel, 'On' with module.			
05-06-1902	<	RR, Ceiling Medical Device Rail, Red/Amber LED Turn/Brake Strip Lights (UM & UM-	1	REV	5.6.19.0
		Red/Amber LED strip lights shall be installed in the Ceiling			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Medical Device Rail on both sides at the rear. Total length on each side to be 12". The lights shall be activated from the vehicle turn signals or brake light circuit to inform personnel in patient compartment when the vehicle is turning and braking.			
		FLOORING	1	REV	
05-07-1000		RR, Flooring, Aluminum Floor/Wall Cove Molding (STANDARD)	1	REV	5.7.5.0
05-07-1400		RR, Flooring, Stainless Steel Rear Threshold, 45 Degree Chamfered (STANDARD)	1	REV	5.7.14.0
05-07-5000		RR, Flooring, Loncoin II Flecks Choice	1	REV	
05-07-5001		RR, Color - 150 Onyx	1	REV	5.7.50.1
05-07-9895		RR, Floor, Curbside Stainless Steel Threshold, 4"wide,Safety Walk Anti-Skid Tap	1	REV	5.7.61.0
		HEAD BUMPERS	1	REV	
		BACKRESTS	1	REV	
		Rear Entry Door Grab Handles	1	REV	
05-10-1302	<	RR, Rear Entry Door Grab Handles, "L" Bars, 16" Anti-Microbial, Yellow	1	REV	5.10.13.2
		"L" Bars - 16" Anti-Microbial Yellow. 1.25" Diameter stainless steel "L" Bars mounted to each rear door. Approximately 16" wide by 26" high. Yellow Anti-Microbial finish.			
		Side Entry Door Grab Handle	1	REV	
05-10-1402	<	RR, Side Entry Door Grab Handle, "L" Bar - 19" Anti-Microbial Yellow	1	REV	5.10.14.2
		"L" Bar - 19" Anti-Microbial. 1.25" Diameter stainless steel "L" Bars mounted to side entry door. Approximately 19" wide by 24" high. Yellow Anti-Microbial finish.			
		Ceiling Grab Rail - Center	1	REV	
05-10-1904		RR, Ceiling Grab Rail, Center 108" Anti-Microbial Yellow	1	REV	5.10.19.4
		Ceiling Grab Rail - Streetside	1	REV	
05-10-2102		RR, Ceiling Grab Rail, Streetside 72" Anti-Microbial Yellow	1	REV	5.10.21.2
		IV FLUID HANGERS	1	REV	
05-11-4000		RR, IV Hangers, CPI #IV2008 (STANDARD)	1	REV	
05-11-4004	<	RR, IV Hangers, Quantity (4)	1	REV	5.11.40.4
		(2) over cot and (2) over squad bench. See CA drawings for exact locations.			
		LEFT STACK AND BULKHEAD AREA #1	1	REV	
05-12-0010		RR, Interior Streetside #1 - Left Stack and Bulkhead	1	REV	
05-12-0200	<	RR, Upper Bulkhead Cabinet, Double Doors Upper Bulkhead Electrical Cabinet, Double Doors - Install double hinged Kydex Thermoplastic or multi-spec (picked in the proper section of work order) doors with locking latch on the right hand door and center mullion on the left hand door on the standard upper bulkhead electrical cabinet.	1	REV	5.12.20.0
05-12-1610	<	RR, Left Stack, Storage Area #1, 45 Deg Angled, CN 10 Certified A two section vertical cabinet shall be provided behind the attendant seat on the street side forward corner on a 45 degree bevel that includes the access doors to the cabinet. The lower cabinet door shall be aluminum with plastic laminate	1	REV	5.12.1610

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		and the upper cabinet shall be a GEN II OHO side hinged Polycarbonate door with integral latching handles.			
05-12-1810	<	RR, Shelf Adjustable, Left Stack, First Shelf	1	REV	5.12.181.0
		C1 cabinet			
		ACTION WALL AREA #2	1	REV	
05-13-0010		RR - INTERIOR STREETSIDE #2 - ACTION AREA	1	REV	
05-13-0700		RR, Action Wall Area #2, Medical Device Rail	1	REV	5.13.7.0
05-13-1204	<	RR, Cabinet, UL2 & UL2.5 Combined, Single Restock Cabinet, CN 10 Cert	1	REV	5.13.1204
		The UL2 and UL2.5 cabinets shall be combined into a single cabinet with sliding poly carbonate doors with spring actuated latching handles and have restocking feature with integral exterior spring actuated latch. The U2 cabinet to be approximately 33" wide and will include (1) adjustable shelf.			
		There will be an electrical / HVAC cabinet below the U2 cabinet designed to house the PC switches and HVAC thermostat.			
		See CA drawings			
05-13-1305	<	RR, Cabinet, Upper Left U2.75, Angled End Cabinet w/ Gen III OHO Poly carbonate D	1	REV	5.13.13.5
		The #2.75 cabinet to be angled with a single, hinged GEN II OHO Polycarbonate door with integral latch. Hinged on aisle side of cabinet.			
		The U 2.75 cabinet to include (1) adjustable shelf.			
		U2.75 to be 15" wide and be flush at the face of the U3.			
		See CA drawings			
05-13-2200		RR Countertop, Forward and Rear Monitor Area.	1	REV	
05-13-2209		RR, Avonite Stormy Gray, F1-9010	1	REV	5.13.22.9
		RR-Interior Streetside #3 - CPR Seat	1	REV	
05-14-0500	<	RR, CPR Seat, Streetside, Standard Configuration	1	REV	5.14.5.0
		- The CPR seat shall include a flip up seat equipped with a gas strut hold open device and positive latch for securing the lid when closed. The CPR seat shall include a 2" foam seat and backrest, the upper and lower sections will be padded on both sides for added protection.			
05-14-0900	<	RR, CPR Seat Lid Hold-Down	1	REV	5.14.9.0
		CPR Seat Lid Hold-down - Install a Black Tri Mark recessed paddle latch, Include a tri-mark retention mounting bracket (1) under CPR seat lid.			
05-14-1200	<	RR, Cabinet, Upper Left U3, 9"H x 27"W, 72" Headroom ONLY	1	REV	5.14.12.0
		- Upper left #3 Cabinet with 3/8" Lexan lift up door with restocking feature and two 2" round locking stainless steel latches. Does not include shelf. Cabinet to be approximately 9"H x 10-3/4" D x 27"W. Reduce the height of the CPR seat to 15" from floor and the bottom of seat cushion. The cushion on the under side of #3 cabinet to utilize 1/2" foam. The distance between top of the CPR seat and bottom of the			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		cabinet cushion to be a minimum of 43" in compliance with KKK-A-1822F. NOTE: Requires 72" headroom.			
05-14-1400	<	RR, CPR Seat, Move Forward 12"	1	REV	5.14.15.0
		The CPR seat shall be relocated 12 inches forward. The forward counter and cabinets shall be decreased in width and the rear counter and cabinets to be increased in width.			
05-14-2560	<	RR, CPR Seat, Seat Belt, 4 Point (Per4Max) Black, Change Notice 8- Compliant Above Lid mounted	1	REV	5.14.102.31
05-14-3901	<	RR, CPR Seat, "U" Barrier Bar, Padded, 1.5" SS, Ash Gray Mounted at the front of the CPR side seat vertically in line with the Padded head cushion on the "U2" cabinets.	1	REV	5.14.39.1
		RR, INTERIOR STREETSIDE #4 - REAR AREA	1	REV	
05-15-1001	<	RR, Cabinet, Upper Left U4, Standard Configuration- CN 10 Certified	1	REV	5.15.1020
		Upper left U4 cabinet with sliding poly carbonate doors with spring loaded latching handles, restocking feature with spring loaded exterior integral latch and (1) adjustable shelf.			
		See CA drawings			
05-15-1006	<	RR, Cabinet, Upper Left U4.75, Angled End Cabinet w/Gen III OHO Poly carbonate d	1	REV	5.15.11.5
		The forward end of the UL4 cabinet shall be angled back at approx. 45 degrees to provide a safety zone for the CPR seat occupant in the event of a vehicular impact. The angled face of this cabinet shall have (1) single hinged Gen II OHO Poly carbonate door with integral latch to access the storage area created by the angled section. This includes (1) adjustable shelf.			
05-15-4905	<	RR, Interior Access, Sliding Doors, to Exterior Comp #4-CN 10 Certified	1	REV	5.15.4905
		There shall be an access opening from the patient compartment into exterior compartment #4. The opening shall include sliding poly carbonate doors with spring loaded latching handles. The exterior compartment shelf shall be aligned with the lower edge of the opening.			
		SQUAD BENCH AREA	1	REV	
05-16-0010		RR, INTERIOR CABINETS - SQUAD BENCH AREA	1	REV	
05-16-0144		RR, Squad Bench, Curbside, Two Piece Hinged Lid	1	REV	5.16.50.0
05-16-0150		RR, Squad Bench, Restraint Belts	1	REV	5.16.3.2
05-16-0151		RR, Squad Bench, Medical Device Rail	1	REV	
05-16-0152	<	RR, Squad Bench, Latches, Lids, Tri Mark, Include a tri-mark retention mounting brackets	1	REV	5.16.60.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
05-16-0158		< RR, Squad Bench, Seat Belts, Two 4-Point belts (Per4Max) Black, CN-8 Above the Lid Mounted	1	REV	5.16.102.51
05-16-8400		< RR, Upper Squad Bench, Cabinet, 9"H, 72" Headroom ONLY There shall be a cabinet located above the squad bench. The cabinet will be approximately 9"H x 8-1/2"D and will be the same length as the squad bench. The cabinet shall be divided into two (2) separate sections by a fixed center divider. Each section will have 3/8" Lexan lift up doors with restocking feature and locking latches. Does not include shelves. The distance between the top of the squad bench cushion to the bottom of the cabinet cushion shall be a minimum of 43" in compliance with KKK-A-1822F requirements for head clearance.	1	REV	5.16.84.0
		BIOHAZARD- RR, INTERIOR - BIOHAZARD	1	REV	
05-17-0205		RR, Squad Bench "A" Bar 16", Anti-Microbial, Waste/Sharps, Yellow	1	REV	5.17.2.5
05-17-2120		< RR, Glove Butler (4) Total, Over Curbside Entry, Drop Down Door (4) Glove Butler II glove boxes installed above the side module entrance door with drop down door and (1) locking latch. Door to be Kydex Thermoplastic or multi-spec and bottom hinged to tip out for restocking. Access holes to be cut in door for glove removal.	1	REV	5.17.212.0
		CURBSIDE RIGHT STACK STORAGE #8	1	REV	
05-18-0010		RR, INTERIOR CURBSIDE - RIGHT STACK STORAGE #8	1	REV	
05-18-0600	S	RR, RF ALS, Upper Heater, A/C Unit, Custom Configuration (UM & UM-150)	1	REV	
05-18-0800	S	< Right Stack - Hidden Air Intake & Additional Air Intake SR#2020314F Add an additional air intake vented face plate to the face of the heat/AC cabinet that is rear facing. Lower left hand corner to have RR logo laser cut into the face plate.	1	REV	
05-18-1099	S	RR, RF ALS, "A" Style Custom Configuration	1	REV	10494634
05-18-5130		< RR, U8, Drug Cabinet, Single Aluminum Drop, Down Door, Interior CABINET U8 - Below the top section area shall be a drug cabinet with a Kydex Thermoplastic or multi-spec covered door with a locking latch. Door will be hinged across the bottom. This cabinet will be inside access only.	1	REV	
05-18-51SR	X	< C8-Center RF, Dual Gen II OHO Polycarbonate Doors (1) Adj Shelf SR#2020314F This cabinet will have dual side hinged GEN II OHO polycarbonate doors. This cabinet will be inside/outside access and the interior will be finished with flooring material.	1		

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
05-18-5330	<	RR, L8, Cabinet, Gen III OHO Poly carbonate Doors, Reduced Ht (1)Adj Shelf I/O	1	REV	
		CABINET L8 - The lower section of the right front ALS cabinet shall have interior and exterior access and shall contain one (1) adjustable shelf. The #8 exterior access door shall be the same height as the lower cabinet area.			
		The double interior access doors shall be side hinged Gen II OHO polycarbonate doors. The interior walls of this area to be lined with flooring material and the floor of this section shall incorporate an angled stainless steel threshold designed to facilitate removal of equipment from the floor of the cabinet without catching on the lower frame edge.			
		ATTENDANT SEAT	1	REV	
05-19-0500		RR, Attendant's Seat, EVS 1880, Child safety, Comfort, Per4Max Belt-Black	1	REV	
05-19-0501		RR, Color - Ash Gray	1	REV	5.19.5.1
05-19-6501		RR, Attendant's Seat Base, EVS Swivel 2 Pos	1	REV	5.19.65.1
		RR-INTERIOR COLORS	1	REV	
05-20-5205		RR, Thermoplastic, Anti-microbial, Interior Finish	1	REV	5.20.5205
05-20-5215	<	RR, Thermoplastic, Anti-microbial, Cardiac Cadet, Cabinet finish Part Number #KD18805	1	REV	5.20.52.15
05-20-5300	<	RR, Upper Band Vinyl Color, Cabinets and Stitched Cushions Upper Band Vinyl Color Choice for cabinets and stitched cushions.	1	REV	
05-20-5307		RR, Color, Weathered Gray ALG-7052	1	REV	5.20.53.7
05-20-5500		RR, Lower Band Vinyl Color, Vacuum Formed Cushions	1	REV	
05-20-5502		RR, Color, Ash Gray	1	REV	5.20.55.2
05-20-9850		RR, Poly carbonate Color Choice	1	REV	
05-20-9852	<	RR, Poly carbonate, Clear 1/4" poly carbonate	1	REV	5.20.9852
		RR-MISC. INTERIOR OPTIONS	1	REV	
05-21-4000	<	RR, Interior Cabinet Lights, LED Strip, White Install White LED Strip lights in upper cabinets, (1) full height strip on each side of the cabinet openings. Installed on cabinet walls just inside the window frames. Includes switch in the action area.	1	REV	
05-21-4050	<	RR, Upper & Lower Left Cabinets, Define Locations U2 U2.75 U3 U4.75 U4 U7 U7.5	1	REV	5.21.29.5
05-21-5002	<	RR, Squad Bench & Lower Left, 11 Inch Brushed Stainless Kickpanels	1	REV	5.21.51.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Stainless steel on face of lower left and squad bench shall extend from floor cove upwards to the seat lids.			
05-21-8500		RR, Cabinet Latch, Southco 2" Round, Stainless Locking, CN 10-Rated 10lb	10	REV	5.21.85.0
06-01-0100		RR, General Wiring, General Harness	1	REV	
		CAMERAS	1	REV	
06-06-1200	<	RR, Camera System, Exterior Back-Up, Over Rear Doors, Includes LCD Monitor	1	REV	6.6.120.0
		Install one (1) Audiovox, ASA Voyager VCCS-155 color camera.			
		Monitor installed in the cab headliner.			
		RR-COMMUNICATION	1	REV	
06-06-1601		RR, Two Way Radio Routing Path Cab to Module (STANDARD)	1	REV	
06-06-1700	<	RR, Two Way Radio Prewire, 12VDC Power & Ground (STANDARD)	1	REV	6.6.17.0
		#8 gauge Red power and Black ground wiring will be labeled appropriately for future installation by a radio technician. The Black ground wire to be connected to a main ground point, the Red power wire to be left unconnected near a direct to battery connection point inside the power distribution cabinet. Both wires to route to the lower section of the Left Stack/Radio Cabinet and be of sufficient length to allow routing to the Cab Console as an alternate radio installation location. Wires to be labeled at both ends.			
06-06-1900	<	RR, Antenna UHF/VHF, (2) Prewire, two RG58AU low loss cables installed from the two-way radio cabinet to the ceiling of the module. Accessible by removing an interior light in the patient compartment ceiling. The interior light shall include an etched plastic label identifying the plate as the antenna access point. The cables shall route from the module roof to the lower section of the left stack/radio cabinet and be of sufficient length to allow routing to the cab console as an alternate radio installation location.	1	REV	6.6.15.0
		RADIO AND CLOCKS	1	REV	
06-07-6000	<	RR, Clock, Digital DDS 12/24 Hour 2.5" LED, Over Rear Doors	1	REV	6.7.60.0
		recessed in the cushion over the rear doors.			
06-07-7400	<	RR, Speakers, Mounted in Ceiling w/Volume Control in Action Wall	1	REV	6.7.74.0
		The patient compartment shall be equipped with (2) speakers wired to the OEM AM/FM/CD stereo. The speakers shall be recessed in the ceiling. There will be a volume control located in the action area.			
		See CA drawings			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
07 - ELECTRICAL 12 VOLT DC			1	REV	
07-00-0101		RR, Electrical System 12V, PC System, Type 3	1	REV	
07-01-0010		< RR, Crct Pwr Accs.,Ign/Shrlne,1-20 amp 12VDC to 2 locs,W/O,PD9130 chrgr (1) 10 amp lead shall be coiled up behind the A./A panel for future use. (1) 10 amp lead shall be coiled up behind the drivers seat in the cab, for future use. Note: This code will be used when and additional battery charger has already been installed, the PD9130 will not be used with this option.	1	REV	7.01.0010
07-02-1000		RR, Voltmeter - Standard	1	REV	
07-02-1100		RR, Alarm,Low Voltage,With Buzzer and Indicator,in cab console	1	REV	
07-03-1000		RR, Ammeter - for PC System	1	REV	
BATTERY SYSTEM			1	REV	
07-04-5305		RR, Ignition Battery Shut off Timer, 5 minute,	1	REV	7.4.53.5
07-05-0100		< RR, Batteries, Type 3 UM/UM-150, Chevy or Ford (1) OEM, (2) 700 CCA in 8.5 Include (2) 700CCA - AC Delco 1150 Maintenance Free Batteries stored in the curbside lower #8.5 drawer style compartment. (1) OEM battery under the hood.	1	REV	7.5.1.0
07-07-0400		RR, Module Disconnect, PC System	1	REV	
07-08-0100		RR-Battery Ground	1	REV	
07-10-1000		< RR, Power Outlets 12V, (2) Power Point Style, On with Ignition (1) outlet shall be mounted in the action area medical rail. (1) outlet shall be mounted above the top shelf in cabinet C8	1	REV	7.10.10.0
07-10-7230		< RR, Power Outlet, Kussmaul, USB Dual Port, 5VDC, 4.8 Amp, 091-219-5 State Location.:Center console switch panel. Outlets on this circuit shall be wired "On with Ignition" See CA drawings	1	REV	7.10.7230
07-10-7260		< RR, Power Outlet, Kussmaul, USB Dual Port, 5VDC, 4.8 Amp, 091-219-5 Located in the Action area Medical Device rail. Ignition Hot	1	REV	7.10.7260
FRONT CONSOLE			1	REV	
08-01-3200		RR, Console Face Plates, Utilize Nut-Certs to Fasten all	1	REV	8.1.50.0
08-01-32SR	X	< Custom Console - E Series (10143028) Fabricated Aluminum Console	1		10143028

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Vinyl Wrapped Light Gray			
		Forward section will be angled to house the PC switch panel. The siren control head will go below the PC switch panel (centered).			
		Middle Section will be left blank with no cutouts for future installed radios. In the upper right portion of this panel will be for the USB outlet.			
		Bottom Section will be for (2) black plastic cup holders with no handles.			
		NOTE			
		This console is ILOS - due to console availability from the vendor. That console is no longer available - now obsolete.			
08-02-0500	<	RR, Driver's Control Panel, Carbon Fiber Graphics w/Visual Display, Carling Rock Includes Carling rocker switches	1	REV	
08-02-5510	<	RR, Door Open Indicators (PC Electrical System) Door Open Indicators - Magnetic Proximity Switches located at the top of the compartment door / jamb will activate a door open indicator on the driver's control panel and activate the corresponding Interior compartment light. (STANDARD).	1	REV	
		ATTENDANT CONTROL PANEL	1	REV	
08-03-0500	<	RR, Attendant's Control Panel, Carbon Fiber Graphics, Carling Includes Carling rocker switches	1	REV	
		POWER DISTRIBUTION	1	REV	
08-04-3904		RR, Power Distribution, PC Board Electrical System 2015+ (UM & UM-150)	1	REV	8.4.39.4
		09 - EMERGENCY Systems- Sirens, Speakers and Air Horns	1	REV	
		RR, Warning Audible - Siren Speakers, Air Horns-E-series	1	REV	
		SIREN ELECTRONIC - CONTROL HEADS / AMPS	1	REV	
09-03-1030	<	RR, Siren Electronic, Whelen 295SLSA1	1	REV	9.3.25.0
		Whelen "Hands-Free" self diagnostic siren with NC microphone and 17 programmable Scan-Lock siren tones			
		SIREN SPEAKERS	1	REV	
09-03-2040		RR, Speakers, (2) CPI "Though-The-Bumper" for E-Series	1	REV	9.3.12.0
09-03-4031	<	RR, Siren Electronic, Additional, Whelen 'Howler', Ford E-Series	1	REV	9.3.86.1
		In Addition to Standard Siren, install Whelen 'Howler' low frequency siren speaker system installed behind the OEM bumper.			
		Install a momentary 'Aux Siren' switch and a 'Siren Brake' switch in the center console. Wire 'On' with Master.			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Program to be on for 8 seconds. The siren shall cut-out when the vehicle is in "PARK", do not wire siren to cut-out in secondary mode.			
09-05-0200		RR, Backup Alarm, w/Cut off, Auto Reset	1	REV	9.5.2.0
09-06-0200		RR, Emergency Sequencer/Load Manager	1	REV	
		FRONT WARNING LIGHT CONFIGURATION	1	REV	
09-50-1333		RR, Visual Warning Front Upper - (5) "Cool Bar" (2) Front Wall Configuration	1	REV	
		AUXILLARY EMERGENCY LIGHTS	1	REV	
09-80-2110	<	RR, Warning Light Flasher, Vanner 9860GCPE, PC System Only Vanner 9860GCPE Halogen/LED electronic flasher to power specified lights. Four flash Patterns avail.(Alternate flash, Triple burst, Quad burst, double burst.) Standard will be dual Burst Flash unless otherwise noted.	1	REV	9.80.19.0
09-80-2500	<	RR, Warning Light Flasher, EEV, M series Flash Pattern, No External Flasher Install terminal strips ILOS in the dead space area labeled Flasher 'A', Flasher 'B', and Flasher 'C'. Flashers A, B, and C will be 'On' in Primary Mode. Flasher B will Cut-Out in Secondary. Flasher C will Cut-Out in Park. Install (2) grounding studs near the terminal strips. Connect all of the scan lock wires to (1) stud and all Sync wires to (1) stud. ALL WIRES TO BE LABELED LIGHTHEAD SPECIFIC Any forward facing White lights are to be 'On' in Primary mode only. Program flash pattern on light heads as follows: Model #500 PS grill light to Signalalert 75 phase 1 flash pattern #1 Model #500 DS grill light Signalalert 75 phase 2 flash pattern #2. Grill lights are the alternate. Model #M9 lights to Tripleflash 120 diagonal flash pattern #135. Install a relay near the flasher for an auto PARK cutout circuit wired to terminal strip Flasher C will Cut-Out in Park. Label this relay 'Park Cut Out'. Note: This option deletes the standard rear flasher/brake light function as described in 10-01-5020. If the rear flashers are to function as brake lights then option 09-80-3700 must be picked.	1	REV	9.80.25.0
09-80-3700	<	RR, Warning Light Flasher, Whelen ULF44 Flasher NOTE: In vehicles where the emergency lights are operating on their own internal flashers and the standard module emergency flasher has been deleted, A ULF44 flasher is required to accommodate the standard option 10-01-5020 (Rear Flashers Wired to Brake Lights".	1	REV	9.80.37.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Wired to the red M7 light over the rear doors. Set flasher to ACTION FLASH.			
09-80-SR01	X	< Whelen V Series 3 in1 lights- front intersection. Whelen #V23RTPC	1		10140528
		SR#2020314F			
		(SO.FIL.R343006) PAIR			
		Front Fender Warning - Intersectors - SS Side = ILOS Front Fender Warning - Intersectors - CS Side = ILOS			
		(2) Whelen #V23RTPC Super-LED light heads, Red warning light, White takedown & puddle lights, chrome flange.			
		Flash #1 Signal Alert 75			
		The takedown portion of the lights will work with the respected side scene lights. Street side lights work with street side scenes and curbside lights work with curb side scenes.			
		The puddle portion of the lights will work with the markers lights when the unit is put into park. The light will cutout when the unit is put in gear.			
09-80-SR02	X	< Whelen V Series 3 in1 lights- rear intersection. Whelen #V23RTPC	1		10156522
		SR#2020314F			
		(SO.RIL.R333002) PAIR			
		Rear wheel well Warning - Intersectors - SS Side = IATS Rear wheel well Warning - Intersectors - CS Side = IATS			
		(2) Whelen #V23RTPC Super-LED light heads, Red warning light, White takedown & puddle lights, chrome flange.			
		Flash #1 Signal Alert 75			
		WARNING LIGHTS	1	REV	
		LED Series - M9 (Flange Included)	1	REV	
09-95-1504		< RR, Whelen M9 LED, w/Chrome Flange LED - WHITE (Internal Flasher)	3	REV	9.95.1504
		Front Body - Upper Curbside Outer = IATS Front Body - Upper Streetside Outer = IATS			
		Front Body - Upper Center= ILOS			
09-95-1505		< RR, Whelen M9 LED, w/Chrome Flange - RED / Clear Lens (Internal Flasher)	12	REV	9.95.1505
		Front Body - Upper Curbside Inner = IATS Front Body - Upper Streetside Inner = IATS			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Rear Body - Lower Streetside Window = IATS			
		Rear Body - Lower Curbside Window = IATS			
		Front Body - Upper Curbside Corner = ILOS			
		Front Body - Upper Streetside Corner = ILOS			
		Streetside Body - Upper Forward = ILOS			
		Streetside Body - Upper Rear = ILOS			
		Curbside Body - Upper Forward = ILOS			
		Curbside Body - Upper Rear = ILOS			
		Rear Body - Upper Streetside Corner = ILOS			
		Rear Body - Upper Curbside Corner = ILOS			
		LED Series - M7 (Flange included RR)	1	REV	
09-95-2405		< RR, Light, Whelen M7 LED, w/Chrome Flange, Red, Clear Lens (Internal Flasher)	1	REV	9.95.2405
		Rear Body - Upper Center = ILOS			
		Set to STEADY burn.			
		To be wired to OEM brake light.			
		NOTE: Flasher will NOT function as brake light when Emergency Lights are flashing. Wired to the ULF44 flasher.			
		Whelen 500 Series Super-LED® (Flange Separate)	1	REV	
09-95-4208		< RR, Whelen 500 LIN6 Super LED - RED w/ Clear Lens	2	REV	9.95.4221
		Grille - SS Upper Corner = ILOS			
		Grille - CS Upper Corner = ILOS			
09-95-9220		RR, Housings, Cast, 500 series, Grille, Ford, E-series, Pair	1	REV	9.95.9220
		EXTERIOR AUTOMOTIVE LIGHTING	1	REV	
10-01-0002		< RR, Tail Lights, Brake/Turn, Whelen M6-Series LED, Pair Must pick housings or flanges.	1	REV	10.1.32.2
10-01-0007		< RR, Back-up Lights, Whelen M6, LED Rear, Pair New Code	1	REV	10.1.66.2
		ICC/MARKER LIGHTS	1	REV	
10-01-2020		RR, Marker/Clearance Lights, Front, Trucklite Model 33 LED, Amber	1	REV	9.4.9.2
10-01-2120		RR, Marker/Clearance Lights, Side and Rear, TruckLite Model 33 LED, Red/Amber	1	REV	10.1.22.0
10-01-3002		RR, Chrome Flange, (1) Whelen M6	6	REV	10.1.42.0
10-01-5020	S	< Upper Center Rear Flasher, Wired to OEM Brake Lights	1	REV	
		For the center M7 red above the rear doors.			
		FLOOD AND LOAD SYSTEMS	1	REV	
10-02-1020		RR, Scene Lighting, (4) Whelen M9 Series Super LED	1	REV	10.2.45.0
10-02-2040		RR, Rear Load Lights, (2) Whelen M7 Series Super LED, Gradient Scene Light	1	REV	10.2.52.0
10-02-3010		< RR, Lighting Operation, Side Scene, Rear Load & Back-Up Lights	1	REV	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		<p>The upper curbside Scene Lights will operate when the curbside entry door is opened. The upper rear Load Lights and the lower Back-Up Lights will operate together when the rear doors are open, or when the vehicle is placed in reverse. The street side and curbside Scene lights and the rear Load Lights will also operate from a separate switch on the front console</p>			
		<p align="center">Cab Entry - Lighting 11 - INTERIOR LIGHTING</p>	<p align="center">1</p>	<p align="center">REV</p>	
11-01-1215		<p>< RR, Dome Light -Road Rescue, 10" Edge illuminated LED, Each</p>	<p align="center">4</p>	<p align="center">REV</p>	11.1.1125
		<p>Mounted in the Overhead ceiling devise rail ILO the domes that are currently installed. (3) Cot lights In Device Rail over the primary cot, and (1) dome light over the walkway. See 11-01-140S for switching (standard switching).</p>			
11-01-140S	X	<p>< Ceiling Lights -(7) Code 3 Domes with Vital Vio Technology</p>	<p align="center">1</p>		10822679
		<p>SR#2020314F</p>			
		<p>(7) Code 3 Domes with Vital Vio Technology in the following configuration:</p>			
		<p>(3) Bench lights over the squad bench (3) lights Streetside (1) light Curbside rear</p>			
		<p>The four outside corner lights and the (1) light over the CPR seat area and the (1) over the walkway shall be designated module dome lights and be activated when the side or rear module entrance doors are opened or by a three-way circuit allowing these lights to be turned on and off from cab or module. The lights over the primary cot and squad bench shall have switches in the module that will allow independent high/low/off control. The lights shall produce at least 35 foot candles of light over ninety percent of the cot surface area in the high setting.</p>			
11-01-8015		<p>RR, Floor Lighting - LED Blue</p>	<p align="center">1</p>	<p align="center">REV</p>	11.1.80.15
11-01-9000		<p>< RR, Timer -15 minute- Restocking</p>	<p align="center">1</p>	<p align="center">REV</p>	
		<p>Installed in the curbside medical device rail at the head of the squad bench.</p>			
		<p align="center">SPOTLIGHTS / HANDHELD LIGHTS</p>	<p align="center">1</p>	<p align="center">REV</p>	
11-02-1000		<p>RR, Handheld Spotlight - Sho-Me 200,000 CP</p>	<p align="center">1</p>	<p align="center">REV</p>	11.2.30.0
		<p align="center">ATTENDANT LIGHT</p>	<p align="center">1</p>	<p align="center">REV</p>	
11-03-1010		<p>< RR, Attendant Light - 6" x 14" Diffusion Plate Light</p>	<p align="center">1</p>	<p align="center">REV</p>	11.3.10.10
		<p>The cabinet above the light will have a sweep out cover panel over the wiring on the floor of the cabinet if the switch panel is not part of the design of the upper 2 cabinets.</p>			

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
SHORELINE INLET			1	REV	
12-01-5400	<	RR, Shoreline Inlet, Kussmaul Super Auto-Eject, 20A Shore Inlet, 20 AMP, Auto Eject ILOS. 20 AMP/125VAC shoreline inlet in lieu of standard 15 amp. Includes mating female connector body for inlet and 20 amp GFI circuit breaker combo in lieu of standard 15 amp. Install the breaker box behind the driver's seat.	1	REV	12.1.54.0
12-01-6200		RR, Kussmaul, Eject,Cover,15 or 20A,White	1	REV	12.1.62.0
12-01-9020		RR, GFI Box Location- Behind Driver's Seat	1	REV	
12-02-0200	<	RR, Outlets, Interior, 125V-15A (1) Action Wall, (1) Right Stack (1) outlet shall be mounted on the action area medical rail (1) outlet shall be mounted above the top shelf in cabinet C8 See CA drawings	1	REV	12.2.2.0
12-02-2049	<	RR, Outlets, Interior, Each, Additional, 125V-15A, Aft CPR Seat Counter Installed aft of the CPR side seat in the device rail. See CA drawings	1	REV	12.2.49.0
12-02-2050	<	RR, Outlets, Interior, Each, Additional, 125V-15A, Action Area Wall (1) In the action area medical device rail, next to the standard outlet. See CA drawings	1	REV	12.2.50.0
12-02-2052	<	RR, Outlets, Interior, Each, Additional, 125V-15A, Over Squad Bench (1) Located over the foot of the squad bench in the device rail. See CA drawings	1	REV	12.2.52.0
BLOCKHEATERS			1	REV	
12-02-4001	<	Block Heater - With OEM Plug This option does not include a switch. (STANDARD).	1	REV	
INVERTER - 125VAC			1	REV	
12-03-1110	<	RR, Inverter Charger - Vanner LifeSine, with charger indicator on Console Install the inverter in the interior L1 cabinet. LifeSine inverter will be ignition switch activated, No Inverter switch.	1	REV	12.3.124.0
13 - ENVIRONMENTAL SYSTEMS			1	REV	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
ENVIROMENTAL CLIMATE CONTROL SYSTEM			1	REV	
13-01-1200		RR, HVAC - Central Air Flow Discharge (UM & UM-150)	1	REV	
13-01-2000		RR, Climate Control - (UM & UM-150)	1	REV	
13-02-0100		RR, Exhaust Fan - 100 CFM Standard Location	1	REV	13.2.20.0
HVAC BASE SYSTEM - HOSELINE			1	REV	
13-02-5601		RR, HVAC Aux Front Wall Coolbar, Hoseline, Ford E-series PC Elec	1	REV	13.2.56.1
13-02-5702	<	RR, Cover, Cool Bar, (5) M9 Series lights Drawing # 303347 (5) M9 series lights only. Note: Will be painted same color as the mount location on box front.	1	REV	13.2.57.2
13-03-1000		RR, Return Air System	1	REV	
13-03-2000		RR, Return Air Central Plenum	1	REV	
13-03-30SR	X <	AC Cabinet (New Design) (SO.HVAC.PROTO) SR#2020314F	1		
14 - MEDICAL SYSTEMS			1	REV	
COT MOUNTING PROVISIONS			1	REV	
14-01-1010		RR, Cot Mounting, Hardware	1	REV	
14-01-1110		RR, Post & Wheel Cups, None	1	REV	
14-01-1210		RR, Safety Hook, Ship Loose	1	REV	
14-01-1230		RR, Safety Hook, Stryker with bolts, Shipped Loose	1	REV	14.1.12.2
14-01-1622	<	RR, Stryker Power Load/ Performance Load, Floor Plates and Wiring for Future Ins Additional floor structure for future installation of a Stryker #6390 Power-LOAD system or 9392 Performance Load. Includes pre-wire which will terminate under the attendant's seat	1	REV	14.1.16.22
14-01-4022		Cut Floor for Main Cot Mount Floorplate (Will be installed after delivery)	1	REV	
14-01-4028		Center Mount	1	REV	
OXYGEN AND AIR SYSTEMS			1	REV	
14-02-0050		RR, O2 System, PC System	1	REV	
14-02-1000		RR, O2 Cylinder Wrench	1	REV	14.2.15.0
14-02-2000		RR, O2 Cylinder Bracket - Zico #QR-MV	1	REV	14.2.16.0
14-02-3000		RR, O2 Control - Electric with Manual Bypass on Action Wall.	1	REV	14.2.30.0
14-02-3160	<	RR, O2 Regulator, Wall Mount with 24" braided hose extension (PC) The Oxygen system shall include a Western Medical 50 PSI preset regulator. To provide strain relief and protect the low pressure O2 line from damage during bottle changes, the regulator shall be mounted on an aluminum diamond plate panel which is secured to Unistrut on the back wall of the O2 compartment. The regulator shall be equipped with a high pressure 24" braided stainless steel extension hose that will allow connection to a standard medical oxygen bottle.	1	REV	14.2.67.0
14-02-3162		RR, O2 Cylinder for Hand Tight Connection, WES-663 with WES-662P	1	REV	14.2.76.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
14-02-4000	<	RR, O2 Outlets, Ohio Style, (2) Action Wall, (1) Squad Bench (2) O2 outlets in Action area medical device rail (1) O2 outlet CS Wall head of squad bench in medical device rail *** NOTE *** O2 outlets MUST be at least 12" from any 125V AC outlet.	1	REV	14.2.31.0
14-02-4211	<	RR, O2 Outlet, Ohio Style, Additional in Ceiling There shall be one (1) Ohmeda/Ohio style O2 outlet located in the ceiling above the primary cot location. See CA drawings	1	REV	14.2.46.1
SUCTION SYSTEM			1	REV	
14-03-1010	<	RR, Suction System, SSCOR On-Board Conforms to J3043 requirements	1	REV	14.3.40.0
MISC MEDICAL			1	REV	
14-04-1000	<	RR, Fire Extinguisher, 5# ABC w/ Mounting Bracket HD Amerex Bracket #861H with Amerex 5LB fire extinguisher SHIPPED LOOSE	1	REV	14.4.2.0
15 - PAINT / DECALS AND NOMENCLATURE			1	REV	
PAINT AND FINISH			1	REV	
15-00-0100		RR, Road Rescue Paint Process	1	REV	15.1.30.0
15-01-2000	<	Module Paint, Single Color, OEM White Ford white: FA91:YZ	1	REV	
15-01-5000		Cab Paint - Single Color, OEM White	1	REV	
15-02-3001		RR, Pinstripe, None, Fine Line Paint Edge	1	REV	1251006
GRAPHICS AND LETTERING			1	REV	
15-03-3900		RR, Badge Logos	1	REV	
15-03-4000		RR, Logos and Model Name	1	REV	
15-03-4001		RR, Ultramedic - Black Logos	1	REV	15.3.40.1
15-04-1010		RR, Nomenclature Plaques. UNLEADED.	1	REV	15.4.1010
16-01-0200		RR, Owner's Manual	1	REV	16.1.2.0
74-09-0099	<	Indemnification Statement The purchaser agrees to defend, indemnify and hold Rev Ambulance Group 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.	1	REV	
		== Factory Ship Loose - EMS Equipment - 1.023 01/31/22 ==	1	REV	