

QUOTATION

Siddons Martin Emergency Group.

City of Schertz EMS  
10 Commercial Plaza  
Schertz, TX 78154

Siddons-Martin Emergency Group

Exp. Date: 02/01/2020  
Quote No: 10563-0012  
11/14/2019 17:51:56

ID	PART NO	S	DESCRIPTION	QTY
RRI			<b>== Road Rescue Boilerplate - 1.037 08/23/19 ==</b>	<b>1</b>
RRI	00-01-0999		Information - Scope, Purpose and Classification	1
RRI			<b>WARRANTY</b>	<b>1</b>
RRI	00-02-8100		Warranty - Documentation	1
RRI	00-02-8200		Warranty - Module Structural	1
RRI	00-02-8300		Warranty - Electrical, Standard System	1
RRI	00-02-8400		Warranty - Paint	1
RRI	00-02-8500		Warranty - Conversion	1
RRI			<b>== Ford, F-Series, 193" WB - 168" Bodies - 1.037 08/23/19 ==</b>	<b>1</b>
RRI			<b>01- CHASSIS REQUIREMENTS</b>	<b>1</b>
RRI	01-01-2308		2019 Ford F450 XLT 4X2, ,108" C/A, 193"W/B, 16,500 GVWR 19-2	1
RRI	01-02-0100		Domestic Chassis	1
RRI			<b>CHASSIS OPTIONS</b>	<b>1</b>
	01-03-00SR	X <	Additional AC Compressor on chassis SR #20181413F Additional AC compressor Southeast Power to install. Rev to make all final connections and charge system	1
	01-03-00SS	X <	Glove Holder, Wire Style,Below Passthru in cab SR #20181413F Glove Holder, Wire Style,Below Passthru in cab - Boundtree #168-GW-055 Triple Vertical installed on back frame of the center console under the passthru. Mount so gloves load from top. (SO-GLOVE-341090)	1
RRI	01-03-1001		Alternator - Standard OEM	1
RRI	01-07-0110		Front Suspension - Ford F-Series (4x2)	1
RRI	01-07-1000		Sway Bar, Front - OEM	1
RRI	01-07-8002	<	Rear Suspension - Liquid Spring- 2017+ F450 4x2 Per KKK, the rear suspension shall only lower the module when the vehicle is in park and the parking brake is set.	1
RRI	01-07-9020	<	Dump - Circuit, Dump W/ enable switch in cab. State Location: Cab console  (PC System) Enable switch to override auto dump with rear door open. Only to reset when switch is deactivated.  (Multiplex Electrical) To reset by pressing dump switch again if Ignition has not cycled, if battery disconnect has timed out then it will default 'On' with ignition.	1
RRI	01-17-4900	<	Block Heater - With OEM Plug (STANDARD) This option does not include a switch... (STANDARD).	1

ID	PART NO	S	DESCRIPTION	QTY
	01-17-SR01	X <	Bumper, Replacement with Grille Guard, Ranch Hand, Black ,2019 F450 SR #20181303F FSF171BL1C	1
<b>RRI</b>			<b>CAB EXTERIOR OPTIONS</b>	<b>1</b>
	01-19-SR01	X <	Tint Chassis Windows - 24/7 SR #20181303F  Tint shall be at 25% on Driver and Passenger windows.	2
RRI	01-20-0100		Mirrors - OEM Standard	1
<b>RRI</b>			<b>CAB INTERIOR OPTIONS</b>	<b>1</b>
RRI	01-21-3500		Cab Insulation - Thinsulate in Cab Ceiling (STANDARD)	1
<b>RRI</b>			<b>TIRES / WHEELS</b>	<b>1</b>
RRI	01-23-4100	< >	Spare Tire Bracket - Delete Spare tire will be shipped loose.	1
RRI	01-24-2003		SS Wheel Simulators - Phoenix w/ Lug Nut covers, F-Series	1
<b>RRI</b>			<b>== Type 1 - UM 168" Module, F-Series - 1.037 08/23/19 ==</b>	<b>1</b>
RRI	00-00-0247	<	***** OUTSIDE GRAPHICS- 24/7 ***** HAVE PICTURES TAKEN PRIOR TO THE UNIT ENTERING THE FINAL LINE FOR GRAPHICS	1
RRI	00-05-0100	<	This unit built in accordance with KKK-A1822-F CN 10 This unit as specified meets all requirements of KKK-A1822-F Change notice 10.  All cabinets shall be labeled as to their capacity Rating.	1
<b>RRI</b>			<b>02 - MODULE REQUIREMENTS</b>	<b>1</b>
RRI	02-01-7005	< >	Ultramedic - 168"L x 96"W Type 1 Module 19-1 Ultramedic I - 168"L x 96"W Type I Aisle width to be 46". The interior headroom shall be 72"	1
RRI	02-01-9500		Interior Headroom - 72"	1
RRI	02-01-9622	>	Standard Aisle Width = 46"	1
RRI	02-02-1000		Materials, Type I & Type III	1
<b>RRI</b>			<b>03 - MODULE EXTERIOR</b>	<b>1</b>
RRI	03-02-0200		Module Undercoating (STANDARD)	1
<b>RRI</b>			<b>EXTERIOR MODULE CONSTRUCTION</b>	<b>1</b>
RRI	03-03-1400	>	Module Roof Radius, 3 Inch High (STANDARD)	1
RRI	03-03-1500	>	Extreme Bonding Tape (STANDARD)	1
RRI	03-03-1600	>	Sub-floor Gusset Supports (STANDARD)	1
RRI	03-03-1700	>	One Piece Side Body Panels (STANDARD)	1
RRI	03-03-1800	>	Reinforce Rear Header (STANDARD)	1
RRI	03-03-1900	>	Single Sheet Module Roof Sheet (STANDARD)	1
RRI	03-03-2010	< >	Drop Curbside Forward Body Skirt - 5", Add Double Step, Light Duty Chassis 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 stepwell inboard as far as sub structure permits. Side surfaces to be Diamond Plate. Step surface to be a combination of NFPA Diamond Plate and removable 9" Grip Strut insert. The second step to be fabricated of NFPA Diamond Plate and installed so that the step surface is midway between the stepwell floor surface and the module floor (Ultramedic, Promedic only)	1
RRI	03-03-2110	>	Drop Streetside Forward Body Skirt - 5", Light Duty Chassis	1
RRI	03-03-8005		Fuel Fill - Standard Pocket -Square	1

ID	PART NO	S	DESCRIPTION	QTY
RRI	03-03-8305	<	Fuel Fill Protection Splash Plate, Stainless Steel- Type 1 Fuel Fill Splash Protection Plate  - Stainless Steel fuel fill splash protection plate installed below Cast Products fuel fill bezel.  Sikaflex adhesive/sealant shall be used to mount the plate and to seal plate edges.	1
RRI	03-03-8401		DEF Fill - Standard Pocket, For Ford F series	1
RRI	03-03-8510	< >	DEF Fill Protection Splash Plate, Stainless Steel DEF Fill Splash Protection Plate  - Stainless Steel DEF fill splash protection plate installed below Cast Products fuel fill bezel.  Sikaflex adhesive/sealant shall be used to mount the plate and to seal plate edges.	1
<b>RRI</b>			<b>MODULE ENTRANCE</b>	<b>1</b>
RRI	03-05-0150	>	Module Access - CS Door Relocated Forward ILOS	1
RRI	03-06-0100	<	Entry Doors - Hidden Hinge, Seal on Door ,W/Fail Safe Latching,STD This includes the Fail Safe Latching mechanisms on all three entrance doors.	1
RRI	03-06-0700		Door Restraints - Rear, Polished Cast Aluminum, Pin & Slot Style	1
RRI	03-06-0800	<	Door Restraints - Side, Heavy Duty Gas Spring Hold Opens 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
RRI	03-06-1012		Entry Door Handles - TriMark 2015 Chrome/Black (includes interior handles)	1
RRI	03-06-1500		Door Panel, Inner - Stainless Steel (STANDARD)	1
RRI	03-06-2200		Magnetic Entry Door Switches (STANDARD)	1
RRI	03-06-4010	>	Lock Boxes, White Diamond Grade (STANDARD)	1
RRI	03-06-4200		Coil Cords for Electrical Circuits (STANDARD)	1
RRI	03-06-4400		Door Panel Mounting Screws (STANDARD)	1
RRI	03-06-5058	<	Door Flashers - (3) Whelen Red LED Strip Lights, (1) Per Entry Door (3) Whelen Red LED Strip Lights w/ internal flashers. - Installed on the module entrance doors, (2) on the outboard upper corners of the rear interior door panels and (1) on the outboard upper corner of the curbside interior door panel. Each light to flash when the respective door is opened.	1
RRI	03-06-6065	< >	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. Note: Hidden Switch can be moved per dealer instructions.  MAKE SURE THE STEALTH SWITCHES LOCK AND UNLOCK BOTH THE CHASSIS AND THE MODULE!	1
	03-06-60SR	X <	Stealth switch to Lock Electric Locks IATS SR #20181303F  One (1) additional hidden stealth switch to the exterior of the vehicle to lock doors. Located in the rear license plate holder.  Make sure switches are out of the way enough so the license plate fits properly!  MAKE SURE THE STEALTH SWITCH UNLOCKS BOTH THE CHASSIS AND THE MODULE!	1

ID	PART NO	S	DESCRIPTION	QTY
	03-06-6105	X	Intermotive CAN module for 2017+ FordF-series	1
<b>RRI</b>			<b>SIDE DOOR STEP</b>	<b>1</b>
RRI	03-08-2000		(2) Step Well, Side Entry - Increased Depth, Lower Grip, Upper Diamond Plate	1
RRI	03-08-3010		Stepwell Light - LED, Whelen OS Mini, Clear (STANDARD)	1
<b>RRI</b>			<b>WINDOWS</b>	<b>1</b>
RRI	03-09-0030		Module Window Requirements	1
	03-09-00SR	X <	Rear window perf to match rear chevron chevron on rear windows must match chevron colors and pattern on rear doors.	1
RRI	03-09-1110		Window - Side Entry Door, 18X18, Slider - Standard Glass	1
RRI	03-09-1210		Window - Rear Entry Doors, 18X24, Fixed - Standard Glass	1
<b>RRI</b>			<b>MODULE TO CHASSIS MOUNTING SYSTEM</b>	<b>1</b>
RRI	03-10-5000		Module to chassis mounting system-Light Duty I (10)	1
RRI	03-11-6000		Connecting Bellows, Type I	1
<b>RRI</b>			<b>REAR BUMPER AND REAR STEP CONSTRUCTION</b>	<b>1</b>
RRI	03-12-2100		Rear Bumper - Recessed 9" Flip-up	1
RRI	03-12-3020	< >	Bumper Pods, CPI Cast Aluminum w/RR Logo. (UM & PM) 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.	1
<b>RRI</b>			<b>INSULATION</b>	<b>1</b>
RRI	03-13-2220	< >	Whisper Quiet - Sound Dampening/Thermal Insulation Package (UM & PM) Whisper Quiet - Sound Dampening/Thermal Insulation Package. (ULTRAMEDIC AND PROMEDIC)  Spray foam underbody insulation prior to undercoat application, full subfloor coverage where applicable. Includes curbside step well area.	1
<b>RRI</b>			<b>ELECTROLYSIS PREVENTION</b>	<b>1</b>
RRI	03-14-4000	<	Electrolysis Prevention, Fluid Film (STANDARD) Fluid Film is used at Every Point Where the Mounting Process has the Propensity to Break Paint (STANDARD)	1
<b>RRI</b>			<b>COMBINATION RUB RAIL AND FENDER RING</b>	<b>1</b>
RRI	03-15-2000	<	Crash Rail and Fender Ring (STANDARD) Extruded Black Rubber Crash Rail and Fender Ring - The lower body Rub Rail/Crash Rail and Fender Ring to be Black extruded rubber. The rubber rail will be snap-on mount with no fasteners. The extrusion that the rubber rail fastens to will be secured to the body with aluminum rivets for ease of replacement. The lower body crash rail and the transition to the Fender Ring will have Polished Aluminum end caps. The extrusion to accept multiple color inserts. (STANDARD)	1
RRI	03-15-5110		White Scotchlite	1
<b>RRI</b>			<b>SPLASH GUARDS AND RUNNING BOARDS</b>	<b>1</b>
RRI	03-16-1521		Running Boards - Diamond Plate, Type I, 2017+ Ford (Standard)	1
RRI	03-16-1800	<	Mud Flaps - Rear, Black w/ RR Logo (Standard) Heavy Duty Rubber Mud Flaps w/ RR Logo - Heavy Duty Rubber Mud Flaps to be bolted to the wheel liner behind the rear duals with with 1/4" x 20 Stainless Steel bolts, washer and nylon locknut for ease of maintenance and repair (STANDARD)	1
RRI	03-17-1000	<	Drip Rails Polished Aluminum Drip Rails - Above All Doors, Entry and Compartment (Standard)	1
RRI	03-18-1000	<	Wheel well liners Aluminum Wheelwell Liners - Extending to Bottom of Skirt (Standard)	1

ID	PART NO	S	DESCRIPTION	QTY
<b>RRI</b>			<b>CAB TO MODULE ACCESS</b>	<b>1</b>
RRI	03-19-1100		Pass Thru Opening - Type I	1
RRI	03-19-4900	< >	Pass Thru Window, Type 1 Ford,GM or Dodge Delete pass thru window.	1
<b>RRI</b>			<b>LICENSE PLATE HOLDER</b>	<b>1</b>
RRI	03-20-0510	< >	Rear License Holder Location - C/S Above Rear Kickplate Recessed in Bumper Pocket	1
<b>RRI</b>			<b>EXTERIOR COMPARTMENT CONSTRUCTION</b>	<b>1</b>
RRI	04-01-0100		Exterior Compartment Construction, Heavy Duty	1
RRI	04-01-3000	<	Door Sill Protection, Stainless Steel. (STANDARD) Door Sill Protection - Install Stainless Steel sill protector on lower edge of all door frames to prevent paint damage. (STANDARD)	1
<b>RRI</b>			<b>EXTERIOR COMPARTMENT DOORS</b>	<b>1</b>
RRI	04-02-0100		Compartment Door - Hidden Hinge, Seal on Door (UM)	1
RRI	04-02-0715	< >	Compartment Handles, Exterior - TriMark 2015 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
RRI	04-02-0741	< >	Compartment Handle, TriMark 2015 Chrome/Black, Street side, locking For single doors or Leading doors on the streetside.	1
RRI	04-02-0751	< >	Compartment Handle, TriMark 2015 Chrome/Black, Curbside, locking For single doors or Leading doors on the curbside.	1
RRI	04-02-0805	<	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
RRI	04-02-1000		Compartment Door Nader Pin - (STANDARD)	1
RRI	04-02-1200		Compartment Door Lubrication - Door Handles and Latches (STANDARD)	1
RRI	04-02-1300		Compartment Door Reflectors - (STANDARD)	1
RRI	04-02-1500		Magnetic Compartment Door Switches - (STANDARD)	1
RRI	04-02-2010		Compartment Door Panel, Inner - Diamond Plate (STANDARD)	1
RRI	04-02-2300		Compartment Door, Gas Struts - (STANDARD)	1
RRI	04-02-2500		Compartment Door Panel Mounting Screws - (STANDARD)	1
RRI	04-02-5999	>	Power Door Locks - Exterior Compartment(s)	1
RRI	04-02-6010		Exterior Compartment #'s 1, 2, 4, 6 & 8, Only	1
RRI	04-02-7000	<	Door Flasher(s) - Whelen Red LED Strip-Lite Top of the CS and rear access doors...and will flash when the respective door is opened.	1
RRI	04-02-7006	<	Exterior Compartment - (6) Doors The lights shall be mounted on the outboard upper corner and will flash when the respective door is opened. Except the comp #4 as the stairchair bracket would block the light- move that light to the top outer corner of the inner door panel.	1
RRI	04-03-1500	<	Door Open Indicators, (STANDARD 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

ID	PART NO	S	DESCRIPTION	QTY
	04-03-15SR	X <	Audible and Visual Alarm For Compartment Open Doors Audible and visual alarm in the can when outside compartment doors are open.	1
RRI	04-03-2400	<	Compartment Lights - LED, Flexible Strip, (2) Vertical strips in each exterior compartment installed one on each side of the opening. The compartment 1 Lights will be also wired to Oxygen light switch in action area.  REMOVE OXYGEN LIGHT SWITCH IN ACTION AREA	1
<b>RRI</b>			<b>EXTERIOR COMPARTMENT INTERIOR</b>	<b>1</b>
RRI	04-04-1000	<	Exterior Compartment - Interior Finish, Polyurethane Coated Exterior Compartment Interior Scorpion Rubberized Liner Color Choice. Scorpion rubberized polyurethane coating applied to the surfaces of ALL exterior compartment walls and dividers. Does not include slide out battery tray or mounting angles. Battery Tray to be raw aluminum.	1
RRI	04-04-1001		Color = Dark Gray	1
RRI	04-05-0001	<	Exterior Compartment Shelving and Unistrut - Standard All exterior shelving Unistrut shall be welded to the walls prior to any compartment wall finish. Where specified, exterior adjustable shelves shall be box pan formed of a minimum .125 inch Aluminum Diamond Plate and corners shall be welded. Shelves shall be infinitely adjustable, and securely mounted to heavy gauge aluminum Unistrut track. (Standard)	1
RRI	04-05-1000	<	Compartment Shelving - Diamond Plate (STANDARD) Diamond Plate Exterior Compartment Shelving. (STANDARD)	1
<b>RRI</b>			<b>EXTERIOR - COMPARTMENT #1</b>	<b>1</b>
RRI	04-06-0010	<	Electrical Storage - Compartment #1 #1 Compartment Electrical Storage - Recessed into the bulkhead side of compartment #1 shall be an enclosed area for the installation of miscellaneous electrical components. The aluminum cover for this area to be installed with 'J' molding The 'J' molding to be full length of panel on bottom and inboard side. Outboard side of panel to be secured with mechanical fasteners. (STANDARD)	1
RRI	04-06-0300	< >	Compartment #1 - Reduced Height Reduced Height of #1 Compartment or Upper Left #1 Cabinet - Reduce the height of the #1 compartment to accommodate AC unit relocated to above #1.	1
	04-06-1650	X <	Divider, Fixed - Compartment #1 -Standard To left of O2 bottle rack	1
	04-06-SR00	X <	2 inch aluminum retaining bar SR #20181303F Install a 1/4" aluminum flat bar, 2" H in the #1 compartment forward of O2 bottle for backboards (65 inches from floor) Wall #1 to Divider	1
<b>RRI</b>			<b>EXTERIOR - COMPARTMENT #2</b>	<b>1</b>
RRI	04-07-0600	<	Compartment #2 - Standard Configuration, (UM) #2 Compartment to be directly behind the #1 compartment and below the interior action area shelf on the street side of the module.	1

ID	PART NO	S	DESCRIPTION	QTY
			Dogleg in rear upper portion for Drawers under rear of Action Area.	
RRI	04-07-2610	<	Shelf Adjustable - Compartment #2 Standard (Ultramedic).	1
<b>RRI</b>			<b>EXTERIOR - COMPARTMENT #4</b>	<b>1</b>
RRI	04-09-3100	< >	Compartment #4 - Reduced Height, for Center Left 4 Cabinet Reduced Height #4 Compartment for Center Left #4 Cabinet Compartment to be the 41" H. This option will provide space for a Center Left #4 cabinet with sliding Plexiglas doors and (1) adjustable shelf.	1
RRI	04-09-4504		Shelf Adjustable , Compartment #4,For Reduced Hght Comp.	1
	04-09-4520	X	Shelf Adjustable - (1) Additional,Compartment #4	1
RRI	04-09-4985	< >	Equipment Strap - (1),Seat Belt Style, Metal Buckle (1) equipment restraint strap with quick release buckle Must pick Quantity if more than one is needed.	1
			Location: ABOVE STAIR CHAIR POCKET TO HOLD STAIR CHAIR	
	04-09-7000	X <	Stairchair Storage Pocket #4 CompartmentDoor MUST FIT STRYKER STAIR CHAIR	1
<b>RRI</b>			<b>EXTERIOR - COMPARTMENT #6</b>	<b>1</b>
RRI	04-11-0600	S <	Compartment #6 - Custom Configuration (UM) SR #20181303F Compartment width adjusted to 28.5" interior. With "L" style comp Wall Compartment to be Inside outside access to the entire wall #2 area from approx 10" above the floor.	1
	04-11-4510	X	Shelf Adjustable - Compartment #6	1
	04-11-4520	X <	Shelf Adjustable - (1) Additional,Compartment #6 Total of (3) shelves in the compartment 1st shelf at bottom of the Inside /outside access 2nd shelf within the inside outside access Top shelf approx 21" from top of compartment.	2
RRI	04-11-4635	< >	Equipment Strap - (1),Seat Belt Style, Metal Buckle- (Specify Location) (1) Seatbelt style strap with metal buckle. (Push button) (2) On the Inboard side of the #6 compartment shelves running at 1/3 and 2/3 width of the I/O access. Running from the top of the bottom shelf to the bottom of the top shelf and enclosing the center shelf from the Inside access. See CA drawings. (1) on the Inboard side of comp 8 top to bottom across the inside access midway in the opening.	3
<b>RRI</b>			<b>EXTERIOR - COMPARTMENT #8</b>	<b>1</b>
RRI	04-14-1400	S <	Compartment #8 -Custom - Moved aft of CS access SR #20181303F Inside outside access This cabinet include a 110 and 12v outlet	1

ID	PART NO	S	DESCRIPTION	QTY
RRI	04-14-14SR	X	Shelf, Adjustable compartment 8	1
RRI		<	<b>EXTERIOR - COMPARTMENT #8.5</b> (2) batteries under hood	1
RRI	04-15-0400	<	Compartment #8.5 - Drawer Style Battery Box Configuration Battery access door mounted slide out battery tray. The interior of the battery compartment to be made of SCORPION COATED ALUMINUM. Battery Tray to be raw aluminum.	1
RRI		<	<b>INTERIOR TRIM AND FEATURES</b> 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)  SECURE INTERIOR TRIM DOMED CAPS, THEY FALL OFF EASILY	1
RRI			<b>INTERIOR ADJUSTABLE SHELVES</b>	1
RRI			<b>INTERIOR TRIM</b>	1
RRI	05-05-1000		Interior Trim - Standard	1
RRI			<b>HEADLINER</b>	1
RRI	05-06-1100		Ceiling Medical Device Rail (STANDARD)	1
RRI	05-06-1610		Headliner - PVC, White	1
RRI	05-06-1802	<	White LED Strip Lights, Ceiling Medical Device Rail. (UM & PM) Strip lights to stay on all the time...wired to dome lights. *****INTERIOR LIGHTING WILL NOT COME ON WHEN OPENING THE ENTRY DOORS***** Switch in rear AA and center console to turn interior lights on and off.	1
RRI	05-06-1902	<	Red/Amber LED Turn/Brake Strip Lights, Ceiling Medical Device Rail. (UM & PM) Red/Amber LED strip lights shall be installed in the Ceiling 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.	1
	05-06-19SR	X <	Switch, Additional, On/Off for Ceiling strip lights, on SS rear door SR # 20181303F  The strip lights in the ceiling medical device rail are to be wired to a separate On/Off switch located on the interior street side rear entry door. Add a switch to the street side rear entry door.	1
RRI			<b>FLOORING</b>	1
RRI	05-07-1000		Aluminum Floor/Wall Cove Molding. (STANDARD)	1
RRI	05-07-1400		Stainless Steel Rear Threshold, 45 Degree Chamfered (STANDARD)	1
RRI	05-07-5000		Loncoin II Flecks Flooring Choice (STANDARD)	1
RRI	05-07-5003		Color - 157 Moonstone	1
RRI	05-07-6100		Curbside Stainless Steel Threshold, 4" wide, W/Safety Walk Anti-Skid Tape	1
RRI			<b>HEAD BUMPERS</b>	1
RRI			<b>BACKRESTS</b>	1

ID	PART NO	S	DESCRIPTION	QTY
<b>RRI</b>	<b>Rear Entry Door Grab Bars</b>			<b>1</b>
RRI	05-10-1301	<	Rear Entry Door Grab Bars - "L" Bars, 16" Anti-Microbial "L" Bars - 16" Anti-Microbial. 1.25" Diameter stainless steel "L" Bars mounted to each rear door. Approximately 16" wide by 24" high. Clear Anti-Microbial finish.	1
RRI	05-10-1401	<	Side Entry Door Grab Bars - "L" Bar - 19" Anti-Microbial "L" Bar - 19" Anti-Microbial. 1.25" Diameter stainless steel "L" Bars mounted to side entry door. Approximately 19" wide by 24" high. Clear Anti-Microbial finish.	1
RRI	05-10-1903		Ceiling Grab Rail - Center 108" Anti-Microbial	1
<b>RRI</b>	<b>PLASMA HANGER</b>			<b>1</b>
RRI	05-11-5600	<	IV Hangers - Perko IV Clips, #1309 Corner of U4 and U2.5	1
RRI	05-11-5602		Quantity (2)	1
<b>RRI</b>	<b>INTERIOR STREETSIDE #1 - LEFT STACK and BULKHEAD</b>			<b>1</b>
RRI	05-12-0200	< >	Upper Bulkhead Cabinet - Double Doors (STANDARD) Upper Bulkhead Electrical Cabinet, Double Doors - Install double hinged Kydex Thermoplastic or multi-spec (picked in the proper section of work order) doors with locking latch on the right hand door and center mullion on the left hand door on the standard upper bulkhead electrical cabinet.  Must use M1 latches for CN 10 certification (STANDARD)	1
RRI	05-12-0250	< >	Left Stack - Storage Area #1. (STANDARD Ultramedic) Left Stack Radio/Inverter cabinet to include (1) adjustable shelf in upper section. Both sections shall have double solid aluminum, Kydex Thermoplastic or multi-spec (picked in the proper section of work order) covered doors with locking Latch on the upper doors and locking latch on the lower doors. Must use M1 latches for CN 10 certification (standard Ultramedic)	1
RRI	05-12-2070	<	Upper Left #1 Cabinet to house Relocated HVAC unit SO.U1.6414 Upper left #1 cabinet to house the HVAC. There shall be a cabinet above the #1 compartment to house the HVAC unit. This cabinet is to have (2) stainless steel access panels. These panels will be punched to provide venting for the HVAC return air. There shall be an interior access panel to the power distribution area that will be hidden by this cabinet. There shall be a heat A/C unit located above the #1 compartment.	1
	05-12-SR02	X <	Bulkhead, Flat ILOS No RF ALS due to Fwd CS Door With recess by CS door area for Partial recess of (2) 521 Brackets.	1
<b>RRI</b>	<b>INTERIOR STREETSIDE #2 - ACTION AREA</b>			<b>1</b>
RRI	05-13-0700		Medical Device Rail - Action Area Wall	1
RRI	05-13-1202	<	Cabinet - UL2 & UL2.5 Comb- Single Restock Cabinet w/Split Interior -NOT CN 10 The UL2 and UL2.5 cabinets shall share a single door with sliding doors and restocking feature. The interior of the cabinet shall be split into (2) sections with (1) adjustable shelf in each. The attendant switch panel and environmental controls shall be built into a separate 6" high section below the restocking door and tilted slightly down for ease of accessibility to the attendant.	1

ID	PART NO	S	DESCRIPTION	QTY
RRI	05-13-2300		> Countertop - Forward Action Area Only	1
RRI	05-13-2301		Avonite Stormy Gray, F1-9010 (STANDARD)	1
RRI	05-13-2650		< > Drawer - Lower Left-Specify Location,(under counter requires #2 modification Two drawers under rear end of Action area pulling into CPR side seat area. 12.5"WX3.5"HX16"D with non-locking slides  See dimensions on drawings  Drawers to have non-locking slides with gas strut assist to hold drawers open and closed. Use pull handles on all drawers.The gas strut will assist with holding the drawer in the open/closed positions.	2
	05-13-265S	X	Slides, Non- Locking 16", w/Gas assist	2
		X	<b>INTERIOR STREETSIDE #3 - SEAT</b>	1
	05-14-050S	X	< Streetside - CUSTOM configuration - CPR Area SR #20181303F  CPR side seat area widened to 49.75" wide - No rear telemetry area.	1
	05-14-SR02	X	< Custom CPR seat Area SR #20181303R-1  EVS 1782P4B seat with 6 degree back, 4 point black Per4max belting and SB-8S base. ILOS  MOUNT AT FINAL INSPECTION  THIS IS A VERY SPECIFIC MEASUREMENT***CUSTOMER WILL NOT ACCEPT UNIT IF MOUNTED PRIOR TO INSPECTION	1
<b>RRI</b>			<b>INTERIOR STREETSIDE #4 - REAR AREA</b>	1
	05-15-00SR	X	< Modify U4 and C4 to accommodate for horizontal evaporator SR #20181369F Modify U4 and C4 to accommodate for horizontal evaporator. (see drawings attached)	1
RRI	05-15-1000		< Cabinet - Upper Left U4, Standard Configuration- NOT CN 10 Certified Upper left U4 cabinet with sliding Acrylic doors, restocking feature and (1) adjustable shelf.	1
RRI	05-15-4600		< > Cabinet -Center Left C4, 24"H x Full Depth w/ Sliding Doors -NOT CN 10 Certified Below the upper left U4 cabinet shall be a center left C4 cabinet with sliding Acrylic doors, approximately 24"H x Approx 17" D (due to shoreline) with (1) adjustable shelf and restocking feature.	1
	05-15-46SR	X	< Restocking feature added to Cabinet C4 SR #20181303F	1
<b>RRI</b>			<b>INTERIOR CABINETS- SQUAD BENCH AREA</b>	1
	05-16-SR03	X	< Custom Work Station Head of Squad Bench SR #20181303F Cabinet at the head of the squad bench with counter top and (3) drawers. (18"W X 4"H X 12"D ) Drawers to open to fixed mounted Squad Bench seat. Drawers to have 18" non Locking slides with gas strut to hold drawers open. Use pull handles on all drawers.	1

ID	PART NO	S	DESCRIPTION	QTY
			Drawer face to be solid aluminum and finished to match the interior of the module. NOTE: The gas strut will assist with holding the drawer in the open/closed positions.	
			Custom work station must be widened to approx 10 inches over the wheel well. Reference sales drawings	
			(Drawer size was changed to 18" w x 12" D due to the cabinet being 46" vs. the 43" as on the CA's. In switching the drawers to 12" deep it gives the seated person more room)	
			This cabinet is to have a 110 and 12v outlets	
	05-16-SR04	X <	Inside Outside Access under workstation SR #2016762F Inside access to comp #8.	1
	05-16-SR05	X <	CS Upper Splint Cabinets SR #20181303F	1
			Custom splint cabinets to run from the curbside entry door to the interior of #6 compartment (3 different cabinet openings with no dividers) total dimension 68"W by 9"H by 8" deep Each section to have lift up Lexan doors with restocking feature, 2 pistons per door if room.	
	05-16-SR06	X	Gas struts for splint cabinet	1
	05-16-SR07	X <	Custom Squad Bench SR#20181303R-1	1
			(1) EVS 1782P4B seat with 6 degree back, 4 point black Per4max belting and SB-8S base. ILOS	
			MOUNT AT FINAL INSPECTION	
			THIS IS A VERY SPECIFIC MEASUREMENT***CUSTOMER WILL NOT ACCEPT UNIT IF MOUNTED PRIOR TO INSPECTION	
<b>RRI</b>			<b>INTERIOR - BIOHAZARD</b>	<b>1</b>
RRI	05-17-1000	>	DELETE - Standard Squad Bench "A" Bar Grab Bar	1
RRI	05-17-2000	>	Glove Butler(s)	1
RRI	05-17-2100	< >	Glove Butler (3) Total - Over Curbside Entry, Drop down Door (3) Glove Butler II glove boxes installed above the side module entrance door inside a cabinet with drop down door	1
			Must use M1 latches for CN 10 certification	
RRI	05-17-3000	S < >	Drawer - Waste and Sharps, Slide-out, Head of Squad Bench, 18" Slides Below the Drawers in the cabinet at the head of the bench. Pulls into Aisle.	1
	05-17-7400	X <	Locking Wall Mnt ForSharps,298516,Includes 5 QT Clear Kendall SHIP Loose for dealer/Customer install	2
<b>RRI</b>			<b>ATTENDANT SEAT</b>	<b>1</b>
RRI	05-19-0500	< >	Seat, Attendant, EVS 1880, Child safety, Comfort, Per4Max Belt-Black Mount towards streetside- Mount seat such that with the seat all the way to the rear on the base, the back of the seat is 1" from the L1/C1 cabinet.	1

ID	PART NO	S	DESCRIPTION	QTY
			MOUNT AT FINAL INSPECTION	
			THIS IS A VERY SPECIFIC MEASUREMENT***CUSTOMER WILL NOT ACCEPT UNIT IF MOUNTED PRIOR TO INSPECTION	
RRI	05-19-0501		Color - Ash Gray	1
RRI	05-19-6501		Attendant's Seat Base, EVS Swivel 2 Pos	1
<b>RRI</b>			<b>INTERIOR COLORS</b>	<b>1</b>
RRI	05-20-2000		Multi-Spec Interior Surfaces - ILOS	1
RRI	05-20-2001		Color - Misty Grey #6028,ILOS	1
RRI	05-20-5300	<	Upper Band Vinyl Color - Cabinets and Stitched Cushions Upper Band Vinyl Color Choice for cabinets and stitched cushions.	1
RRI	05-20-5326		Color - Stratford Smoke SF-74	1
RRI	05-20-5500		Lower Band Vinyl Color - Vacuum Formed Cushions	1
RRI	05-20-5502		Color - Ash Gray	1
RRI	05-20-9850		Polycarbonate Color Choice	1
RRI	05-20-9852	<	Polycarbonate, Clear 1/4" polycarbonate	1
<b>RRI</b>			<b>MISC. INTERIOR OPTIONS</b>	<b>1</b>
	05-21-00SR	X	Prewire for Knox Med Vault at CS rear	1
	05-21-00SS	X <	Cabinet on curbside wall next to U7 that is inside access only SR #20181369F Cabinet on curbside wall next to U7 that is inside access only, has area for knox box to be mounted after delivery and engel fridge. (see attached drawings) Cabinet only.	1
RRI	05-21-1320	<	Refrigerator - Engel Model MD14F, 12V Portable Note: Need to SR a location for this product.	1
RRI	05-21-1506	S <	2" Equipment strap,Quick Release,Seat belt Style, install Install in inside access under customer squad bench work station per drawing.	1
RRI	05-21-4000	<	Interior Cabinet Lights, LED Strip- White To include cabinets C4 and 7.75	1
RRI	05-21-4020	<	Upper Left Cabinets - 2, 2.5 ,4, 7 and 7.5 The upper band of cabinets only	1
RRI	05-21-5000		Squad Bench & Lower Left, 4 Inch Brushed Stainless Kickpanels (STANDARD)	1
RRI	05-21-8500	<	Cabinet Latch - Southco 2" Round, Stainless Locking- CN 10 -Rated at 10lbs (1) C1 (1) L1 (2) for Glove box storage (1) U7.75 (1) U7.5 (1) U7 (3) for drawers in HSB cabinet (1) for Biowaste drawer	11
RRI	05-21-8500	<	Cabinet Latch - Southco 2" Round, Stainless Locking- CN 10 -Rated at 10lbs (2) drawers under AA	2
RRI	05-21-8500	<	Cabinet Latch - Southco 2" Round, Stainless Locking- CN 10 -Rated at 10lbs (1) for Bulkhead power distribution cabinet	1
RRI	06-01-0100		General Wiring - General Harness Standard	1
<b>RRI</b>			<b>COMMUNICATION</b>	<b>1</b>

ID	PART NO	S	DESCRIPTION	QTY
RRI	06-06-0150	<	Antenna UHF/VHF - (2) Prewire, Standard two RG58AU low loss cables installed from the two-way radio cabinet to the ceiling of the module. Accessible be 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
RRI	06-06-1600		Two Way Radio Routing Path Cab to Module. (STANDARD)	1
RRI	06-06-1700		Two Way Radio Prewire, 12VDC Power and Ground (STANDARD)	1
RRI			<b>RADIO AND CLOCKS</b>	1
RRI	06-07-5700	<	Clock - Digital , Intellitec Time Manager Location: Front bulkhead next to power dist cabinet. See drawings	1
RRI			<b>07 - ELECTRICAL 12 VOLT DC</b>	1
RRI	07-01-0010	<	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
RRI	07-02-1000		Voltmeter - Standard	1
RRI	07-02-1100	<	Alarm,Low Voltage,With Buzzer and Indicator,in cab console Indicator,in cab console	1
RRI	07-03-1000		Ammeter - for PC System	1
RRI			<b>BATTERY SYSTEM</b>	1
RRI	07-04-5305		Ignition Battery Shut off Timer, 5 minute, (Standard)	1
RRI	07-04-6600	<	Batteries, Additional - (2) AC Delco 1109C, Group 31, 735CCA Located in compartment 8.5 drawer. Two (2) OEM batteries will remain under hood	1
RRI	07-04-8600	<	Reserve Battery Back-Up System w/Isolator and Momentary Switch 500 Amp magnetic latching(bi-stable) relay automatically combines batteries during charging and isolates batteries when discharging and when starting engine. With remote switch (Aviation Style) in the "ON" position battery banks combine to provide more battery power in hard starting situations, with LED light indicating that batteries are combined. Batteries will remain combined for a preset amount of time depending on battery voltage levels and automatically disconnect.	1
RRI	07-05-0400	<	Batteries - Type I UM/PM, Ford or Dodge Ram (2) OEM (1) Additional,STD The two OEM batteries under the hood. One 735 CCA AC Delco additional battery shall be supplied by the manufacturer and located in the exterior compartment located below the right front ALS cabinet.	1
RRI	07-07-0400		Module Disconnect - PC System	1
RRI	07-08-0100		Battery Ground	1
RRI	07-09-6000		Battery Charger - Prewire only, 12V. (STANDARD)	1
RRI	07-10-1000	<	Power Outlets 12V, (2) Power Point Style, On with Ignition (STANDARD) (1) in Street side Medical rail in Action area (1) in CS work station - per drawing	1
RRI	07-10-5306	<	(6) Additional 12V Outlets, Direct to Battery (1) in action area medical rail (1) in CS work area medical rail (1) in front bulkhead next to 110 outlet (1) in the center console Drivers side (1) in the center console Passenger side (1) compartment #6 wall #1 upper for the Engel	1

ID	PART NO	S	DESCRIPTION	QTY
			cooler	
RRI	07-10-7225	<	Outlet, Kussmaul, USB Dual Port, 5VDC, 3 Amp output, switch panel location ILOS Located in the cab switch panel per Electrical Engineering	1
RRI	07-10-7250	<	Outlet, Dual USB Port, 5VDC, 2.1Amp output, IATS (1) CS Medical rail in CS work station (1) Action area medical rail (1) on cab console per customer layout.	3
RRI	07-10-7275	<	Outlet, Kussmaul, USB Dual Port, 5VDC, 3 Amp output, switch panel Style, IATS Location in the Action area switch panel. (2) on cab console per customer layout	2
<b>RRI</b>			<b>FRONT CONSOLE</b>	<b>1</b>
	08-01-00SR	X <	Custom Console SR #20181413F Custom console to fit in Ford chassis, black, radio and switches in the front, notch cut out on passenger side of console for MDT mount, notch for storage below radio, then cupholders, then two more notches for storage, wire basket mounted on wall at back of console for glove boxes. - see attached pictures for reference Custom console design only. Does not include install of any equipemnt or parts. Black vinyl wrap. ILOS	1
RRI	08-01-1601		Driver's Switch Panel/Radio Console - PC System, Standard, CN11	1
RRI	08-02-0500	S <	Driver's Control Panel - Carbon Fiber Graphics w/Visual Display, Carling Rocker Includes Carling rocker switches	1
<b>RRI</b>			<b>ATTENDANT CONTROL PANEL</b>	<b>1</b>
RRI	08-03-0500	<	Attendant's Control Panel - Carbon Fiber Graphics, Carling Includes Carling rocker switches	1
	08-03-2310	X <	Additional Rear Control Panel Curbside, PCSystem, Carbon Fiber Graphics Angled control panel above rear of squad bench work station (under the forward section of U7.5)	1
RRI	08-04-3904		Power Distribution - PC Board Electrical System 2015 (UM & PM)	1
<b>RRI</b>			<b>EMERGENCY SYSTEMS - Ford F-Series</b>	<b>1</b>
<b>RRI</b>			<b>WARNING AUDIBLE - SIREN, SPEAKERS, AIR HORNS</b>	<b>1</b>
RRI	09-03-1039		Siren Electronic - Whelen 295HFSC9, Dual Tone, Non Remote	1
	09-03-21SR	X <	Speakers (2) Federal Es100, ILOS SR #20181303F	1
			10143065	
			Bail mounted behind the bumper speaker cutouts	
RRI	09-05-0200		Backup Alarm (STANDARD)	1
RRI	09-06-0200		Emergency Sequencer/Load Manager (STANDARD)	1
RRI	09-50-1333	<	Visual Warning Front Upper - (5) "Cool Bar" (2) Front Wall Configuration Must pick proper lighting from menu.	1
<b>RRI</b>			<b>AUXILLARY EMERGENCY LIGHTS</b>	<b>1</b>
RRI	09-80-2110	< >	Warning Light Flasher - Vanner 9860GCPE - (STANDARD) 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.)	1

ID	PART NO	S	DESCRIPTION	QTY
			Standard will be dual Burst Flash unless otherwise noted. CUSTOMER WILL SEND FLASH PATTERN.	
			ONLY NEEDED FOR rear Flashers and Front M9 clear lights that are operating like brakes	
RRI	09-80-3300	X	Emergency Flashers Set to - KKK-A-1822F Flash Pattern (STANDARD)	1
			<b>Whelen M-Series lighting</b>	1
RRI	09-95-1504	<	Whelen M9 LED, w/Chrome Flange LED - WHITE (Internal Flasher) IATS Location: front of module on coolbar angles. These lights will work as emergency lights as well as independent scene lights. Set to steady burn and flash with external flasher - Primary only	2
RRI	09-95-1505	<	Whelen M9 LED, w/Chrome Flange - RED / Clear Lens (Internal Flasher) ILOS (1) center Front of coolbar- (2) on front upper outer corners Triple Flash 120 diagonal-Internal flasher Pri/sec (2) on rear upper outer corners Customer will choose flash pattern	5
RRI	09-95-1506	<	Whelen M9 LED, w/Chrome Flange - BLUE / Clear Lens (Internal Flasher) IATS Locations: front of module on coolbar each side of center Red light. Actionflash 150 Top Bot-internal flasher -Pri/Sec  (2) on rear mid-height customer will choose flash pattern	4
RRI	09-95-1507	<	Whelen M9 LED, w/Chrome Flange - AMBER / Clear Lens (Internal Flasher) ILOS Center rear ILOS Pinwheel - variable Speed- Internal flasher- Pri/sec	1
RRI	09-95-1509	<	Whelen M9 LED, w/Chrome Flange - RED/BLUE Split Clear Lens (Internal Flasher) ILOS Place red forward and blue aft on sides, Red inboard -Blue outboard on rear. Locations:  (2) each side in upper outer corners- Actionflash 150 left/right Internal flasher- Pri/Sec	4
RRI	09-95-3405	<	Whelen M6 LED, w/Chrome Flange - RED / Clear Lens (Internal Flasher) IATS IATS Located on front grill- Top on Pass , Bottom on driver Com alert 150 - solid - will want both blue lights to flash at the same time in the grill - making an X pattern, on internal Flasher	2

ID	PART NO	S	DESCRIPTION	QTY
			- Primary only	
RRI	09-95-3406	<	Whelen M6 LED, w/Chrome Flange - BLUE / Clear Lens (Internal Flasher) IATS Location: (1) each side of module over rear wheel wells as intersector Cylon - variable speed on internal flasher- Pri/sec	2
RRI	09-95-3406	<	Whelen M6 LED, w/Chrome Flange - BLUE / Clear Lens (Internal Flasher) ILOS Located on front grill- Top on Driver side , Bottom on Pass side Com alert 150 - solid - will want both blue lights to flash at the same time in the grill - making an X pattern, on internal Flasher - Primary only	2
RRI	09-95-3409	<	Whelen M6 LED, w/Chrome Flange - RED/BLUE Split Clear Lens (Internal Flasher) IATS  Location: One (1) on left side of Ranch Hand bumper One (1) on right side of bumper	2
<b>RRI</b>			<b>EXTERIOR AUTOMOTIVE LIGHTING</b>	<b>1</b>
RRI	10-01-1050	<	Tail Lights, Brake/Turn - Whelen M6-Series LED, Must pick housings or flanges.	1
RRI	10-01-1240	<	Back-up Lights - Whelen M6-Series LED Rear, New Code	1
RRI	10-01-2010		Marker/Clearance Lights, Front - Whelen OS Mini LED, Amber	1
RRI	10-01-2110		Marker/Clearance Lights, Side and Rear - Whelen OS Mini LED, Red/Amber	1
RRI	10-01-3002		Chrome Flange,(1) Whelen M6 (Standard M6)	6
RRI	10-01-5020		Outboard Rear Flashers, Wired to OEM Brake Lights (STANDARD)	1
	10-01-8010	X <	Relocate Brake/Tail & Backup Lights to rearDiamond Plate, Amber Turns above. Turn Signal to be on rear of Body above kickplate. Brake light and Backup to be side by side in kick plate outboard, Backup inboard of Brake.	1
<b>RRI</b>			<b>FLOOD AND LOAD SYSTEMS</b>	<b>1</b>
RRI	10-02-1020		Scene Lighting - (4) Whelen M9 Series Super LED	1
RRI	10-02-2020		Rear Load Lights - (2) Whelen M9 Series Super LED	1
RRI	10-02-3010		Lighting Operation - Side Scene, Rear Load and Back-Up Lights, Standard	1
	10-02-3130	X	Lighting operation, Feature - Scene & Load, auto reset	1
<b>RRI</b>			<b>Cab Entry - Lighting</b>	<b>1</b>
	10-02-SR01	X <	LED Strip Lighting Under Rear Bumper SR #20181303F to activate when rear doors are open- Ignition Hot  Amdor Luma Bar H2O Ground Lights AY-9500-020	1
	10-02-SR03	X <	LED Strip light under curbside entry door SR #20181303F To activate when the Curbside door is open- Ignition Hot	1

ID	PART NO	S	DESCRIPTION	QTY
			Amdor Luma Bar H2O Ground Lights AY-9500-020	
	10-02-SR04	X <	LED Strip light under both Chassis Running Board SR #20181303F To activate when appropriate chassis door is opened- Ignition Hot Amdor Luma Bar H2O Ground Lights AY-9500-020	2
	10-02-SR05	X <	LED Strip light under body, Amdor Lumi Bar H2O, 20" SR #20181303F (2) under the front section streetside in front of the rear wheels (1) under the rear section streetside behind rear wheels (1) under rear section CS behind rear wheels (1) Under front section Curbside between CS access door and rear wheels  Each light to activate with the compartment door directly above it.	5
	10-02-SR06	X <	Switching Ground lights SR #20181303F  All Lumi bar H2O lights to activate with one switch on the center console (ground light switch) as well as each one to activate with the appropriate compartment, or access door is opened. USE Kinequip Ground Light Flasher	1
<b>RRI</b>			<b>INTERIOR LIGHTING - CEILING</b>	<b>1</b>
RRI	11-01-1400	<	Dome Lights - (11) Kinequipe 8" Round LED The interior lighting system shall consist of (11) Kinequipe 8" Round LED Dome Lights fixtures in the following configuration: (3) Cot lights In the medical device rail over the primary cot (2) Bench lights over the squad bench (3) Dome lights Streetside (1) Dome light Curbside over head of squad bench (1) Dome light Curbside rear (1) Dome Light over the walkway  The four outside corner lights and the (1) light over the CPR seat area and the (1) over the walkway shall be designated module dome lights and be activated when the side or rear module entrance doors are opened or by a three-way circuit allowing these lights to be turned on and off from cab or module. The lights over the primary cot and squad bench shall have switches in the module that will allow independent high/low/off control.  DOME LIGHTS NOT TO TURN ON WHEN REAR DOORS ARE OPEN, DOME LIGHTS WILL BE CONTROLLED BY SWITCHES.	1
	11-01-14SR	X <	Dome Light - (1) Kinequipe 8" Round LED , IATS SR #20181303F over CS entry- Tie into the CS Dome light circuit for control  DOME LIGHTS NOT TO TURN ON WHEN REAR DOORS ARE OPEN, DOME LIGHTS WILL BE CONTROLLED BY SWITCHES.	1
	11-01-15SR	X <	Dome Light Controlled By Switches SR#  Dome lights not to turn on when rear doors are open. Controlled by switches on side and rear doors.	2

ID	PART NO	S	DESCRIPTION	QTY
RRI	11-01-9000	<	Timer -15 minute- Restocking (STANDARD) The momentary Timer switch shall be located on the curbside wall near the side entrance door.	1
<b>RRI</b>			<b>SPOTLIGHTS / HANDHELD LIGHTS</b>	<b>1</b>
RRI	11-02-1998		Delete Standard Handheld Spotlight	1
<b>RRI</b>			<b>ATTENDANT LIGHT</b>	<b>1</b>
RRI	11-03-1010		Attendant Light - 6" x 14" Diffusion Plate Light (Standard)	1
<b>RRI</b>			<b>SHORELINE INLET</b>	<b>1</b>
RRI	12-01-5400		Shore Inlet - Kussmaul Super Auto-Eject, 20Amp	1
RRI	12-01-6400		Kussmaul ,Eject, Cover, 15 or 20A, Yellow	1
	12-01-8100	X <	(2) Shore Indicators, "ON" Green IndicatorLight (1) for 20 amp (1) for 30 amp	2
	12-01-SR01	X <	Shoreline Located above #4 compartment SR #20181303F relocate both 20 amp and 30 amp shoreline above the ext #4 compartment	1
RRI	12-02-0200	<	Receptacles, Interior - 125V-15A (1) Action Wall, (1) Right Stack (1) action area (1) cab console Passenger side forward	1
RRI	12-02-2050	<	Receptacles, Interior - (1) Additional 125V-15A, Action Area Wall at the front of the CS medical rail.	1
RRI	12-02-2101	< >	Receptacles, Interior - (1) Additional 125V-15A, Surface Mount, Custom Location (1) in the # 6 compartment mounted above the top shelf on wall #1 (wall closest to cab) (surface mounted) (2) mounted below the pass-through window (all surface mounted)	3
<b>RRI</b>			<b>POWER SUPPLY - 125VAC</b>	<b>1</b>
RRI	12-03-1110		Inverter Charger - Vanner 1050W, Indicator on Console	1
<b>RRI</b>			<b>ENVIROMENTAL CLIMATE CONTROL SYSTEM</b>	<b>1</b>
	13-01-01SR	X <	Re-Usable Air Filter for HVAC SR # 20181303F (SO.FLTR.1R5022)  install a re-usable air filter at the top of the plenum in the AC cabinet. Make the filter easily removable for routine cleaning by the end user.	1
RRI	13-01-1200		HVAC - Central Air Flow Discharge (UM & PM)	1
RRI	13-01-2000		Climate Control - Standard (UM & PM)	1
RRI	13-02-0210		Exhaust Fan, Relocate - 100CFM, Behind #2.5 Cabinet	1
RRI	13-02-5302	<	HVAC Base System - Hoseline, Ford F-series PC ELEC SEE 110/12 Volt Combo unit	1
	13-02-56SR	X <	110/12v AC combo system with brushless blower motor SR #20181369F 110/12v AC combo system with brushless blower motor 110/12V HVAC Aux Front Wall COOLBAR - Hoseline with brushless motor . 12V and 110V to run through the condenser. Includes 30 amp shore line	1
RRI	13-02-9050	S < >	Relocate Heat/AC to Above the #1 Compartment SR #20181369F Without ducted HVAC Relocate the HVAC to cabinet above the #1 compartment. Unit to blow out the face of the	1

ID	PART NO	S	DESCRIPTION	QTY
			cabinet. Non ducted system.	
RRI	13-03-1000		Return Air System	1
RRI	13-03-2000		Return Air Central Plenum	1
RRI	13-03-3000		Heat /AC Cabinet	1
<b>RRI</b>			<b>COT MOUNTING PROVISIONS</b>	<b>1</b>
RRI	14-01-1010		Cot Mounting - Hardware	1
RRI	14-01-1110		Post & Wheel Cups - None (STANDARD)	1
RRI	14-01-1210		Safety Hook - Ship Loose	1
RRI	14-01-1230		Safety Hook - Stryker with bolts, Shipped Loose	1
RRI	14-01-1622	<	Stryker Power Load/ Performance Load -Floor Plates and Wiring for Future Install	1
			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	
	14-01-16SR	X <	Customer Supplied Powerload SR#	1
RRI	14-01-3097		Center Mount	1
<b>RRI</b>			<b>OXYGEN AND AIR SYSTEMS</b>	<b>1</b>
RRI	14-02-0050		Oxygen System - PC System	1
RRI	14-02-1000		O2 Cylinder Wrench - (STANDARD)	1
RRI	14-02-2000		O2 Cylinder Bracket - Zico #QR-MV (STANDARD)	1
RRI	14-02-3000		O2 Control - Electric with Manual Bypass on Action Wall. (STANDARD)	1
RRI	14-02-3150		Oxygen Regulator, 50 PSI Preset	1
RRI	14-02-4000	<	O2 Outlets - Ohio Style, (2) Action Wall, (1) Squad Bench (STANDARD)	1
			Curbside O2 in rear of CS Medical rail	
RRI	14-02-4211		O2 Outlet, Additional - Ohio Style in Ceiling	1
RRI	14-02-6120	< >	O2 Cylinder Holder - (2) FW-521 Universal recessed into the Front bulkhead by CS door.	1
<b>RRI</b>			<b>VACUUM SYSTEM</b>	<b>1</b>
RRI	14-03-1010	< >	Suction System - SSCOR On-Board (STANDARD)	1
			Conforms to J3043 requirements	
<b>RRI</b>			<b>MISC MEDICAL</b>	<b>1</b>
RRI	14-04-1000	<	Fire Extinguisher - 5# (ABC) w/ Mounting Bracket. (STANDARD)	1
			HD Amerex Bracket #861H with Amerex 5LB fire extinguisher.	
<b>RRI</b>			<b>PAINT AND FINISH</b>	<b>1</b>
RRI	15-00-0100		Road Rescue Paint Process - Standard	1
	15-01-4010	X <	Module Paint - Roof to be Painted White	1
			Roof skin only	
	15-01-SR02	X <	Custom Paint To match existing fleet	1
			SR #20181303F	
			Paint Codes for sprayouts: ARE Approved.	
			Blue: FLNA 92772	
			Yellow: FLNA 10707	
			Yellow on bottom and Blue on top- To include two QRS Waves on each side of the module. Rear of module to be all YELLOW. Cab paint break to be just under windows.	
			(SEE PHOTO"S)	

ID	PART NO	S	DESCRIPTION	QTY
<b>RRI</b>			<b>GRAPHICS AND LETTERING</b>	<b>1</b>
RRI	15-02-8300		Chevron Striping - Entire Rear	1
RRI	15-02-8306	<	Material - 6" Diamond Grade - Specify Colors Colors to be Blue/yellow	1
	15-02-SR01	X <	Custom Star of Life 16" Custom "Texas Flag" Star of life at bottom of CS access door and Custom "American Flag" star on the #1 compartment door	2
	15-02-SR02	X <	Custom Graphics to match existing fleet SR #20181303F  Lettering, Striping, Graphics and Rear Chevrons This will be done by 24/Seven  Red 2" reflective stripe on the paint edge. Unit number 282 on the cab front fender each side just forward of door  City of Schertz door seals on both cab doors  "SCHERTZ" in Yellow lettering over EMERGENCY MEDICAL SERVICES On Both sides of module between the Side scene lights in the Blue painted area  1" Yellow (TX094004) at the top of the CS access door and on the other side. (One license number on each side)  "DIAL" "9-1-1" On the lower part of the #4 and #6 compartments in Blue lettering.  On rear doors Below door handles "SCHERTZ" (make sure the name SCHERTZ is all leveled. DO NOT make the S larger than the rest of the letters) "EMS" in Blue on the Yellow Paint  Two 4" Stars of life above "SCHERTZ" even with door handles	1
RRI	15-03-3900		RR Badge Logos (STANDARD)	1
RRI	15-03-4000		RR Logos and Model Name (STANDARD)	1
RRI	15-03-4001		Ultramedic - Black Logos	1
RRI	15-04-1000		Nomenclature Plaques. DIESEL. (STANDARD)	1
<b>RRI</b>			<b>16 - REFERENCES AND STANDARDS</b>	<b>1</b>
RRI	16-01-0200		Owner's Manual (STANDARD)	1
RRI	ZZ-ZZ-0A00	<	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
<b>RRI</b>			<b>== Dealer Provided - EMS Equipment - 1.037 08/23/19 ==</b>	<b>1</b>