



# QUOTATION

Road Rescue Stock  
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Road Rescue  
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 ARS,

**Rev. Date:** 10/21/2015  
**Quote No:** REV 05-2022  
**Job/Order No:** 1R6049  
 10/21/2015 13:24:07

WO#: 1R6049

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PART NO	S	DESCRIPTION	QTY	ID	REF. NO
<b>== Road Rescue Boilerplate - 2014.014 08/08/14 ==</b>			<b>1</b>	<b>RRR</b>	
00-00-0247		***** OUTSIDE GRAPHICS- 24/7 *****	1	RRR	00000247
00-01-0999		Information - Scope, Purpose and Classification	1	RRR	
<b>WARRANTY</b>			<b>1</b>	<b>RRR</b>	
00-02-8100		Warranty - Documentation	1	RRR	
00-02-8200		Warranty - Module Structural	1	RRR	00.02.8200-14
00-02-8300		Warranty - Electrical, Standard System	1	RRR	00.02.8300-14
00-02-8400		Warranty - Paint	1	RRR	0599997-14
00-02-8500		Warranty - Conversion	1	RRR	00.02.8500-14
<b>== Ford, F-Series, 189" WB - 168" Bodies - 2014.014 08/08/14 ==</b>			<b>1</b>	<b>RRR</b>	
<b>01- CHASSIS REQUIREMENTS</b>			<b>1</b>	<b>RRR</b>	
01-01-2604	S	2016 Ford F550 XLT 4X4, , 189"W/B, 18,000 GVWR (Special Request)	1	RRR	1.1.2604
<b>CHASSIS OPTIONS</b>			<b>1</b>	<b>RRR</b>	
01-03-1001		Alternator - Standard OEM	1	RRR	
01-07-0120		Front Suspension - Ford F-Series (4x4)	1	RRR	
01-07-1000		Sway Bar, Front - OEM	1	RRR	
01-07-8015		Rear Suspension - Liquid Spring- F550 4x4 R4G004	1	RRR	1.7.8015
01-07-9025		Dump W/Enable SW moved to rear doors, For Suspension Dump feature to be activated by the left rear entry door. With the enable switch in the "on" position. Switch to be mounted on the curbside rear entry door on the lock box. When enable switch is de-activated the air dump will not work. Ignition switch hot, std.	1	RRR	1.7.21.0
		Safety Triggers: (1) Dump switch to be 'on' position (2) Vehicle Must be in Park (3) Emergency Brake must be set (4) Module is to be in the 'On' position (5) Open Street side rear entry door			
01-17-4900		Block Heater - With OEM Plug (STANDARD) This option does not include a switch... (STANDARD).	1	RRR	
<b>CAB EXTERIOR OPTIONS</b>			<b>1</b>	<b>RRR</b>	
01-19-1343		Grille Guard, Big Tex, Chrome Ford F-Series	1	RRR	1.19.134.3
01-19-5500		Bug Shield, Smoked for F450 & F550	1	RRR	1.19.55.0
01-20-0100		Mirrors - OEM Standard	1	RRR	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
<b>CAB INTERIOR OPTIONS</b>			<b>1</b>	<b>RRR</b>	
01-21-3500		Cab Insulation - Thinsulate in Cab Ceiling (STANDARD)	1	RRR	1.21.35.0
<b>TIRES / WHEELS</b>			<b>1</b>	<b>RRR</b>	
01-23-4100		Spare Tire Bracket - Delete	1	RRR	
01-24-2003		SS Wheel Simulators - Phoenix w/ Lug Nut covers, F-Series and TerraStar	1	RRR	1.24.20.3
		<b>== Type 1 - UM 168" Module, F-Series - 2014.014 08/08/14 ==</b>	<b>1</b>	<b>RRR</b>	
02-01-7002	S	Ultramedic - 174"L x 96"W Type 1 Module 14-1 Ultramedic I - 174"L x 96"W Type I Aisle width to be 46". The interior headroom shall be 74"	1	RRR	2.1.7002.0
02-01-70SR	X	Increase body length to 174" Ref. SR #2014182F	1		
		The body shall be increased to 174" Long ILO 168" The additional 6" will be added to the #4 and #6 compartments.			
02-01-9500	S	Interior Headroom - 74" Ref: SR #2014182F	1	RRR	
		The body headroom shall be 74" interior height.			
02-01-9622		Standard Aisle Width = 46"	1	RRR	
02-02-1000		Materials, Type I & Type III	1	RRR	
<b>03 - MODULE EXTERIOR</b>			<b>1</b>	<b>RRR</b>	
03-02-0200		Module Undercoating (STANDARD)	1	RRR	3.2.2.0
<b>EXTERIOR MODULE CONSTRUCTION</b>			<b>1</b>	<b>RRR</b>	
03-03-1400		Module Roof Radius, 3 Inch High (STANDARD)	1	RRR	
03-03-1500		Extreme Bonding Tape (STANDARD)	1	RRR	
03-03-1600		Sub-floor Gusset Supports (STANDARD)	1	RRR	
03-03-1700		One Piece Side Body Panels (STANDARD)	1	RRR	
03-03-1800		Reinforce Rear Header (STANDARD)	1	RRR	
03-03-1900		Single Sheet Module Roof Sheet (STANDARD)	1	RRR	
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	RRR	3.3.20.0
03-03-2110		Drop Streetside Forward Body Skirt - 5", Light Duty Chassis	1	RRR	3.3.21.0
03-03-8005		Fuel Fill - Standard Pocket -Square	1	RRR	3.3.80.5
03-03-8401		DEF Fill - Standard Pocket, For Ford F series	1	RRR	3.3.84.1
<b>MODULE ENTRANCE</b>			<b>1</b>	<b>RRR</b>	
03-05-0100		Module Access - Standard	1	RRR	
03-06-0100		Entry Doors - Hidden Hinge, Seal on Door ,W/Fail Safe Latching,STD	1	RRR	3.6.40.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		This includes the Fail Safe Latching mechanisms on all three entrance doors.			
03-06-0700		Door Restraints - Rear, Polished Cast Aluminum, Pin & Slot Style	1	RRI	3.6.7.0
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	3.6.8.0
03-06-1012		Entry Door Handles - TriMark 2015 Chrome/Black (includes interior handles)	1	RRI	3.6.10.12
03-06-1480		Entry Door Handles, TriMark Chrome, (Interiors relocated to top of door) *****	1	RRI	3.6.80.0
		Relocate the Standard Interior Side and Rear Entrance Door Paddle Handles and Lock Boxes to the TOP of the doors.			
		NOTE: This option is not available with Eberhard Handles			
03-06-2200		Magnetic Entry Door Switches (STANDARD)	1	RRI	3.6.22.0
03-06-4200		Coil Cords for Electrical Circuits (STANDARD)	1	RRI	
03-06-4705		3" Red/White Conspicuity Tape, Bottom of Entry doors 3" Red/White, Diamond Grade, reflective stripe, mounted to the interior of all Entry doors. The stripes shall be located just above bottom edge of the doors and shall span the width of the interior door panels.	1	RRI	3.6.43.0
03-06-5059		Door Flashers - (3) Whelen 500 Red LED w/ Int Flasher This unit shall be equipped with (3) Whelen Series 500 Red LED lights with an internal flasher installed on patient entrance doors. (2) Outboard corners of rear door lower interior panels and (1) lower outboard corner of curbside door interior panel. Each light to flash when the respective door is opened. Wired to ignition hot.	1	RRI	3.6.59.0
03-06-606S	X	Power Door Locks - Module Entry Doors, W/Hidden Switch 3.6.66.0 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.	1		3.6.66.0
03-06-9011		Kydex, Cardiac Cadet, All three entry doors This option will use the standard stainless steel interior door panel with a Kydex laminate covering from bottom of Lock box to top of the entry doors. Includes the lock box.	1	RRI	3.6.76.11
03-06-9997		Safety Walk Grip on Exterior Door Paddle Latches.	1	RRI	3.6.48.0
		<b>SIDE DOOR STEP</b>	<b>1</b>	<b>RRI</b>	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
03-08-2000		(2) Step Well, Side Entry - Increased Depth, Lower Grip, Upper Diamond Plate Step surface to be a combination of NFPA Diamond Plate and removable 9" Grip Strut insert. The Diamond Plate section of the floor to be supported with rigid foam floor insulation in the same manner as the module floor. The lower step with grip strut will include a drain hole with Brass drain plug. The second step to be fabricated of NFPA Diamond Plate and installed so that the step surface is midway between the stepwell floor surface and the module floor surface making two equal steps into the vehicle.	1	RRI	3.8.20.0
03-08-3030		Stepwell Light - LED, Whelen 2", Clear	1	RRI	3.8.61.0
		<b>WINDOWS</b>	<b>1</b>	<b>RRI</b>	
03-09-0030		Module Window Requirements	1	RRI	
03-09-1120		Window - Side Entry Door, 18X18, Slider - Bronze Glass	1	RRI	3.9.11.2
03-09-1220		Window - Rear Entry Doors, 18X24, Fixed - Bronze Glass	1	RRI	3.9.12.2
		<b>MODULE TO CHASSIS MOUNTING SYSTEM</b>	<b>1</b>	<b>RRI</b>	
03-10-5000		Module to chassis mounting system-Light Duty I (10)	1	RRI	
03-11-6000		Connecting Bellows, Type I	1	RRI	
		<b>REAR BUMPER AND REAR STEP CONSTRUCTION</b>	<b>1</b>	<b>RRI</b>	
03-12-1800		Rear Bumper - Recessed 9" Pocket, Flip-up	1	RRI	3.12.18.0
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	RRI	3.12.30.0
03-12-4210		Whelen OS Mini In Bumper Pocket Install (2) Whelen OS Mini (white LED) marker lights to illuminate the rear bumper step. Lights shall be located on the inside opposing faces of the bumper pocket. Lights shall turn ON when the curbside rear entry door is open.	1	RRI	3.12.42.1
03-12-5600		Tow Eyes - Rear Chrome with 6" x 6"x 6" Deep Box Mounted to Steel Reinforcement Plate bolted to the OEM Chassis Frame Rails. Tow Eyes to be Recessed In Rear Kick Panel in cast aluminum box's that are 6" x 6" x 6" deep. (Ultramedic, Promedic Only)	1	RRI	3.12.56.0
		<b>INSULATION</b>	<b>1</b>	<b>RRI</b>	
03-13-2220		Whisper Quiet - Sound Dampening/Thermal Insulation Package (UM & PM) Reflective Barrier/Barymat/Spray Foam Thermal Insulation Package: A. Reflective Barrier - Low-E Foil Wrapped Insulation System - The module walls shall 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 acoustical Thinsulate insulation. Then the entire interior of the module shall be wrapped with 1/4" 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 - Full side, 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	1	RRI	3.13.22.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		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 subfloor coverage where applicable. Includes curbside step well area.			
		<b>ELECTROLYSIS PREVENTION</b>	<b>1</b>	<b>RRI</b>	
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	RRI	
		<b>COMBINATION RUB RAIL AND FENDER RING</b>	<b>1</b>	<b>RRI</b>	
03-15-2100		Crash Rail Only - NO Fender Ring Extruded Black Rubber Crash Rail Only. - The lower body Rub Rail/Crash Rail to be Black extruded rubber.	1	RRI	3.15.21.0
03-15-5110		White Scotchlite	1	RRI	3.15.51.1
03-15-7040		Fender Rings - Polished Alum, Dropped Skirts Both Sides - up to 19.5"	1	RRI	3.15.74.0
		<b>SPLASH GUARDS AND RUNNING BOARDS</b>	<b>1</b>	<b>RRI</b>	
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	3.16.18.0
03-16-3100		Running Board Inserts - 7" Grip Strut , Type I	1	RRI	3.16.31.0
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	RRI	
		<b>CAB TO MODULE ACCESS</b>	<b>1</b>	<b>RRI</b>	
03-19-1100		Pass Thru Opening - Type I	1	RRI	3.19.11.0
03-19-4900		Pass Thru Window, Type 1 Ford,GM or Dodge	1	RRI	3.19.49.0
		<b>LICENSE PLATE HOLDER</b>	<b>1</b>	<b>RRI</b>	
03-20-0550		Rear License Holder Location - Center Recessed in Bumper Pocket	1	RRI	3.20.5.5
		<b>EXTERIOR COMPARTMENT CONSTRUCTION</b>	<b>1</b>	<b>RRI</b>	
04-01-0100		Exterior Compartment Construction, Light 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	RRI	
		<b>EXTERIOR COMPARTMENT DOORS</b>	<b>1</b>	<b>RRI</b>	
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 -	1	RRI	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Mounted in CNC Cut Opening in Each Compartment Door Skin w/OEM Clamp Assembly. (STANDARD ULTRAMEDIC)			
		Note: Must pick handles from menu.			
04-02-0741		Compartment Handle, TriMark 2015 Chrome/Black, Street side, locking single doors or Leading doors on the streetside.	3	RRI	4.2.7.41
04-02-0746		Compartment Handle, TriMark 2015 Chrome/Black, Street side, Non-Locking Trailing doors on the streetside.	1	RRI	4.2.7.46
04-02-0751		Compartment Handle, TriMark 2015 Chrome/Black, Curbside, locking single doors or Leading doors on the curbside.	2	RRI	4.2.7.51
04-02-0758		Compartment Handle, TriMark 2015 Chrome/Black, Drop Door or Drawer, Locking for 8.5 drawer	1	RRI	4.2.7.58
04-02-0800		Compartment Door Locks - 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	4.2.13.0
04-02-1500		Magnetic Compartment Door Switches - (STANDARD)	1	RRI	4.2.15.0
04-02-2010		Compartment Door Panel, Inner - Diamond Plate (STANDARD)	1	RRI	4.2.20.1
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	4.2.61.0
04-03-0410		Compartment Light Locations - Ultramedic	1	RRI	
04-03-1600		Door Open Indicators, (STANDARD Smart Display) Door Open Indicators, LCD/VGA - Magnetic Proximity Switches located at the top of the door between the jamb and the door frame will activate a door open indicator on the driver's control panel. The VGA screen will include a digital layout with door open indicators for each module door and activate the corresponding Interior compartment light. NOTE- OPEN CAB DOOR WILL NOT BE SHOWN ON VGA DISPLAY.  (STANDARD)	1	RRI	
04-03-2400		Compartment Lights - LED, Flexible Strip, KineQuip (2) Vertical strips in each exterior compartment installed one on each side of the opening.	1	RRI	4.3.24.0
04-03-2401	X	NOTE: Compartment lights in #4,6 and Lower right stack #L8 #4, 6, and lower right stack #8 Compartments to also have Additional cabinet strip lighting,	1		

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		<b>EXTERIOR COMPARTMENT INTERIOR</b>	<b>1</b>	<b>RRI</b>	
04-04-1000		Exterior Compartment - Interior Finish, Scorpion Rubberized Exterior Compartment Interior Scorpion Rubberized Liner Color Choice. Scorpion rubberized polyurethane coating applied to the surfaces of ALL exterior compartment walls and dividers. Does not include slide out battery tray or mounting angles. Battery Tray to be raw aluminum. NOTE: If there is not a slide out battery compartment in the order the #8.5 exterior compartment area will be Scorpion lined.	1	RRI	
04-04-1001		Color = Dark Gray	1	RRI	4.4.10.1
04-04-2000		Exterior Compartment - Floor Matting "Turtle Tile"	1	RRI	4.4.20.0
04-04-2001		Color = Black	1	RRI	4.4.20.1
04-04-2200		Sweep-Out Edging - "Turtle Tile"	1	RRI	4.4.22.0
04-04-2204		Color = Yellow	1	RRI	4.4.22.4
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	RRI	
		<b>EXTERIOR - COMPARTMENT #1</b>	<b>1</b>	<b>RRI</b>	
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	4.6.11.0
04-06-0020		Compartment #1 - Full Height, Standard Configuration (UM)	1	RRI	4.6.12.0
04-06-0360		Storage, Stair Chair - Compartment #1 (Ultramedic only) Stair Chair Storage #1 Compartment - #1 Compartment to have 21" clear depth to accommodate a Striker 6250 Stair Chair forward of the divider. (Ultramedic only)	1	RRI	4.6.36.0
04-06-1505	S	L Shelf, Fixed- Comp. #1  A Fixed L shelf shall be installed above the O2 bottle. This shelf shall have Turtle Tile on the floor and come down from the ceiling then make a L to just above the Plex O2 access door. (See drawings).  ILOS  There will be no divider in this compartment	1	RRI	4.6.155.0
04-06-1700		Delete Divider, Fixed - Compartment #1	1	RRI	4.6.170.0
04-06-1935		Strap, equipment(1) Seat belt Style, Metal Buckle There shall be (2) equipment restraint strap with quick release	2	RRI	4.11.463.1

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		buckle provided in this compartment. Must pick quantity if more than one is needed. State Location: Locate on the forward wall, running from outside to inside. (1) 50 % up from floor and (1) 25% up from floor.			
		<b>EXTERIOR - COMPARTMENT #2</b>	<b>1</b>	<b>RRI</b>	
04-07-2610		Shelf Adjustable - Compartment #2	1	RRI	4.7.261.0
04-07-3100		Compartment #2 - Increase Height 6.00" Increase the height of the #2 compartment 6 inches. Includes raising the height of the interior lower left countertop and counter aft of CPR seat.	1	RRI	4.7.31.0
		<b>EXTERIOR - COMPARTMENT #4</b>	<b>1</b>	<b>RRI</b>	
04-09-3100		Compartment #4 - Reduced Height, for Center Left 4 Cabinet Reduced Height #4 Compartment for Center Left #4 Cabinet Compartment to be the same height as the #2 compartment. Does not include an adjustable shelf. This option will provide space for a Center Left #4 cabinet with sliding Plexiglas doors and (1) adjustable shelf.	1	RRI	4.9.31.0
04-09-4504		Shelf Adjustable , Compartment #4,For Reduced Hght Comp.	1	RRI	4.9.451.0
		<b>EXTERIOR - COMPARTMENT #6</b>	<b>1</b>	<b>RRI</b>	
04-11-0600		Compartment #6 - Standard Configuration (UM)	1	RRI	4.11.6.0
04-11-4510		Shelf Adjustable - Compartment #6 Forward of divider	1	RRI	4.11.451.0
04-11-4520		Shelf Adjustable - (1) Additional, Compartment #6 Forward of divider	1	RRI	4.11.452.0
04-11-4560		Divider, Fixed - Compartment #6 (UM)	1	RRI	4.11.456.0
		<b>EXTERIOR - COMPARTMENT #6.5</b>	<b>1</b>	<b>RRI</b>	
04-12-3400	S	Compartment #6.5 - No Door (SO.65COM.1R5039) Ref SR# 2014555F 6.5 Compartment below floor line. Interior access only thru squad bench. No exterior door. Maximize compartment size.	1	RRI	4.12.34.0
		<b>EXTERIOR - COMPARTMENT #8</b>	<b>1</b>	<b>RRI</b>	
04-14-1400		Compartment #8 - Full Height, "A" Style Configuration	1	RRI	4.14.14.0
04-14-14SR	X	#8 cabinet shelves shall include Turtle Tile and Sweep-Out Edging Ref: SR # 2014481F  All shelves in the L8 shall have Black Turtle Tile and Yellow Sweep out edging.  Inverted shelves.	1		
		<b>EXTERIOR - COMPARTMENT #8.5</b>	<b>1</b>	<b>RRI</b>	
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 diamond plate aluminum. Battery Tray to be raw aluminum.	1	RRI	4.15.4.0
		NOTE: All 8.5 compartments with a battery tray of any kind will			



PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		get diamond plated, If the 8.5 does not get a battery tray then it will be painted the same color as the other exterior compartments.			
		<b>INTERIOR TRIM AND FEATURES</b>	<b>1</b>	<b>RRR</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)			
		<b>INTERIOR ADJUSTABLE SHELVES</b>	<b>1</b>	<b>RRR</b>	
		<b>INTERIOR TRIM</b>	<b>1</b>	<b>RRR</b>	
05-05-1000		Interior Trim - Standard	1	RRR	
		<b>HEADLINER</b>	<b>1</b>	<b>RRR</b>	
05-06-1100		Ceiling Medical Device Rail (STANDARD)	1	RRR	5.6.11.0
05-06-1200		Headliner - Vinyl Ceiling, No Seams (STANDARD)	1	RRR	5.6.12.0
05-06-181S	X	RGB (Color) LED Strip Lights, Ceiling Medical Device Rail (SO.STRP.9R5194) Blue (Color) 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.	1		
05-06-1902		Red/Amber LED Turn/Brake Strip Lights, Ceiling Medical Device Rail. (UM & PM)	1	RRR	5.6.19.0
		<b>FLOORING</b>	<b>1</b>	<b>RRR</b>	
05-07-1000		Aluminum Floor/Wall Cove Moulding. (STANDARD)	1	RRR	5.7.5.0
05-07-1400	S	Stainless Steel Rear Threshold, Not Chamfered  Notch for Stat Trac.	1	RRR	5.7.14.0
05-07-3000		Lonplate II Flooring Choice	1	RRR	
05-07-3002		Color - 421 Mica	1	RRR	5.7.30.2
05-07-6100		Curbside Stainless Steel Threshold,4" wide,W/Safety Walk Anti-Skid Tape	1	RRR	5.7.61.0
		<b>HEAD BUMPERS</b>	<b>1</b>	<b>RRR</b>	
		<b>BACKRESTS</b>	<b>1</b>	<b>RRR</b>	
		<b>Rear Entry Door Grab Bars</b>	<b>1</b>	<b>RRR</b>	
05-10-1307		Rear Entry Door Grab Bars - "C" Bars - Antimicrobial	1	RRR	5.10.13.7
05-10-1407		Side Entry Door Grab Bar - "C" Bars - Antimicrobial	1	RRR	5.10.14.7
05-10-1903		Ceiling Grab Rail - Center 108" Anti-Microbial Curb side of Device rail	1	RRR	5.10.19.3
05-10-2101		Ceiling Grab Rail - Streetside 72" Anti-Microbial	1	RRR	5.10.21.1
		<b>PLASMA HANGER</b>	<b>1</b>	<b>RRR</b>	
05-11-4000		IV Hangers - CPI #IV2008 (STANDARD)	1	RRR	
05-11-4002		Quantity (2) standard location	1	RRR	5.11.40.2
		<b>INTERIOR STREETSIDE #1 - LEFT STACK and BULKHEAD</b>	<b>1</b>	<b>RRR</b>	
05-12-0200		Upper Bulkhead Cabinet - Double Doors (STANDARD) Upper Bulkhead Electrical Cabinet, Double Doors - Install double hinged Kydex Thermoplastic or multi-spec (picked in the proper section of work order) doors with locking latch on the right hand door and center mullion on the left hand door on the standard upper bulkhead electrical cabinet.	1	RRR	5.12.20.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		(STANDARD)			
05-12-1600		Left Stack - Storage Area #1 - 45 Deg Angled A two section vertical cabinet shall be provided behind the attendant seat on the streetside forward corner on a 45 degree bevel that includes the access doors to the cabinet. The lower cabinet door shall be aluminum with plastic laminate and the upper cabinet shall be a Lexan door with full perimeter extruded aluminum frame.	1	RRI	5.12.160.0
05-12-1640		Bulkhead Cabinet, Lower - (2) Rear Facing Doors Cabinet to be flush with the 45 degree angle of the left stack.	1	RRI	5.12.164.0
		<b>INTERIOR STREETSIDE #2 - ACTION AREA</b>	<b>1</b>	<b>RRI</b>	
05-13-0700		Medical Device Rail - Action Area Wall	1	RRI	5.13.7.0
05-13-18SR	X	Custom Angled Upper 2.5 Cabinet with single hinged Lexan door (No frame) (SO.U2.1R6049) ref. (SO.U2.6416) Ref SR# 2014481F  A custom upper Left #2 Cabinet and upper Left #2.5 cabinet. The #2.5 cabinet to be angled with a single, hinged Lexan door (no frame) with locking latch. Self closing hinges to be on aisle side of cabinet. The #2 cabinet to be approximately 33" wide with sliding Lexan doors and restocking feature. The forward UL #2 and the rearward UL #2.5 cabinets to include (1) adjustable shelf in each cabinet.	1	RRI	
05-13-2200		Countertop - Forward Action Area and Rear Monitor Area.	1	RRI	
05-13-2209		Avonite Stormy Gray, F1-9010 (STANDARD)	1	RRI	5.13.22.9
05-13-2620		Relocate SSCOR Suction Canister, Lower Left	1	RRI	5.13.262.0
05-13-2640		Drawer - Slide-Out Laptop with Hinged Locking Lid Below Action Counter There shall be a laptop/paperwork drawer below action wall counter. The drawer shall incorporate a lift-up lid with a latch mounted near flush on the writing surface and a locking latch on the drawer face.	2	RRI	
		***** NOTE: CLEAR OPENING TO BE A MINIMUM OF 5 INCHES *****			
05-13-2653		Slides - Non-Locking 18" ,w/Gas Assist	2	RRI	5.13.265.3
05-13-2810		Shelf Adjustable - Cabinet U2.5 Reference unit 6416	1	RRI	5.13.281.0
05-13-3000		Rubber Liner on Action Area Countertop	1	RRI	5.13.30.0
		<b>INTERIOR STREETSIDE #3 - CPR SEAT</b>	<b>1</b>	<b>RRI</b>	
05-14-0500		Streetside - CPR Seat, Standard Configuration - The CPR seat shall include a flip up seat equipped with a gas strut hold open device and positive latch for securing the lid when closed. The CPR seat shall include a 2" foam seat and backrest, the upper and lower sections will be padded on both sides for added protection.	1	RRI	5.14.5.0
05-14-0900		CPR Seat Lid Hold-Down CPR Seat Lid Hold-down - Install a Black Tri Mark recessed paddle latch, (1) under CPR seat lid.	1	RRI	5.14.9.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
05-14-1200		Cabinet - Upper Left U3, 9"H x 27"W, 72" Headroom ONLY - Upper left #3 Cabinet with 3/8" Lexan lift up door with restocking feature and a 2" round non-locking stainless steel latch. 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 cabinet cushion to be a minimum of 43" in compliance with KKK-A-1822F. NOTE: Requires 72" headroom.	1	RRI	5.14.12.0
05-14-1500		CPR Seat, Move Forward 12" Relocate CPR seat 12 inches forward. Decrease the width of the forward lower left.  Includes increasing the counter aft of the CPR seat. Countertop - 25" Aft of CPR Seat with Center Left C4 Cabinet	1	RRI	5.14.15.0
05-14-2550		Seat Belt, CPR Seat - 6-Point- Change Notice 8- Compliant <b>INTERIOR STREETSIDE #4 - REAR AREA</b>	1	RRI	5.14.25.3
05-15-10SR	X	Custom Upper Left cabinet #4 and Upper Left #3.5 (SO.U4.1R6049) Ref-(SO.U4.6416) Ref Ref: SR 2014481F  The #3.5 cabinet to be angled with a single, hinged Lexan door (no frame) with locking latch. Self closing hinges to be on aisle side of cabinet. The #4 cabinet to be approximately 48-3/4" wide with sliding Acrylic doors and restocking feature. The forward UL #3.5 and the rearward UL #4 cabinets to include (1) adjustable shelf in each cabinet. The exhaust fan has been relocated to behind the #2.5 cabinet.	1	RRI	
05-15-4600	S	Cabinet - Center Left C4, 18"H x Full Depth w/ Sliding Acrylic Doors <b>INTERIOR CABINETS- SQUAD BENCH AREA</b>	1	RRI	5.15.460.0
05-16-0100	S	Curbside Squad Bench - Seating Capacity (2), Two Piece Hinged Lid	1	RRI	5.16.50.0
05-16-0300		Restraint Belts, Squad Bench - Standard	1	RRI	5.16.3.2
05-16-0500		Medical Device Rail - Squad Bench	1	RRI	
05-16-0600		Latches, Lids - Squad Bench Tri Mark , Standard	1	RRI	5.16.60.0
05-16-1015		Seat Belts, Squad Bench - Two 6-Point belts - Change Notice 8-COMPLIANT	1	RRI	5.16.101.5
05-16-1323		Storage, Resessed (2) O2 Brackets - Open, Head of Squad Bench There shall be a recessed cabinet for (2) F.W. #521 portable oxygen bottle brackets at the forward end of squad bench. The cabinet shall be located to the left of the side entry door stepwell and below the squad bench lid. The cabinet shall be open access with no doors.	1	RRI	5.16.132.3
05-16-8400		Cabinet - Upper Squad Bench, 9"H, 72" Headroom ONLY 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	1	RRI	5.16.84.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		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.			
		<b>INTERIOR - BIOHAZARD</b>	<b>1</b>	<b>RRI</b>	
05-17-0330		Squad Bench "A" Bar 18" - Anti-Microbial, Sharps Only for F.W. 521 Installation	1	RRI	5.17.14.0
05-17-2000		Glove Butler(s)	1	RRI	
05-17-2310	S	Glove Butler (4) Total - Lower Left Below C4 Cabinet, Recessed in drop down There shall be (4) Glove Butler II glove boxes recessed in lower left with drop down door for restocking. Access door to be stainless steel with a locking latch. Access holes to be cut in door for glove removal.  Includes notching #4 compt.	1	RRI	5.17.231.0
05-17-3801		Drawer - Waste Only, Slide-out, Aft of CPR Seat The Lower left cabinet shall include a pull out drawer Aft of the CPR Seat. This will include a slide out with Waste storage drawer. Supplied with a 8 quart Waste container. Face of slide out drawer to be stainless steel and will include a locking latch. NOTE: Depth of drawer to 12" to allow 12" slides to give full access to the waste container.	1	RRI	5.17.38.1
05-17-7100	S	Sharps Container - Becton Dickinson, 5.4qt. Locking Wall Mount  On wall #6 just above the foot end of squad bench	1	RRI	5.17.71.0
		<b>INTERIOR CURBSIDE - RIGHT STACK STORAGE #8</b>	<b>1</b>	<b>RRI</b>	
05-18-0600		Right Stack - Upper Heater-A/C Unit, Standard Configuration (UM & PM)	1	RRI	
05-18-1000		Right Stack - "A" Style Standard (UM & PM)	1	RRI	5.18.10.0
05-18-5110		U8 - Drug Cabinet, Single Aluminum Drop-Down Door, Interior Below the top section area shall be a drug cabinet. Door will be hinged across the bottom.  Include rubber coated cable stops on U8 drop down door allowing it to stop and not exceed 90 degrees	1	RRI	
05-18-51SR	X	Cable stops, Rubber coated for U8 door (SO-CBL.1R6052)	1		
05-18-5310		L8 - ALS Cabinet, Dual Lexan Doors, (2) Adj Shelves, Interior / Exterior CABINET L8 - The lower section of the right front ALS cabinet shall have interior and exterior access and shall contain two (2) adjustable shelves. The #8 exterior access door shall be the same height as the lower cabinet area. The double interior	1	RRI	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		access doors shall be aluminum framed 3/8" Lexan with latch. 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.			
05-18-9480		Right Stack ALS Cabinet Shelves, No Lip on Exterior or Interior Edge	1	RRI	5.18.53.0
		Custom shelves to accommodate Power strip (See part #12-02-02SR)			
		<b>ATTENDANT SEAT</b>	<b>1</b>	<b>RRI</b>	
05-19-5800		Attendant Seat - EVS Vac Form, 3-Point Belt, Swivel Base	1	RRI	
05-19-5801		Color - Ash	1	RRI	5.19.58.1
		<b>INTERIOR COLORS</b>	<b>1</b>	<b>RRI</b>	
05-20-5205		Thermoplastic, anti-microbial, Standard Interior Finish	1	RRI	
05-20-5210		Thermoplastic, anti-microbial, Sterile Linen, cabinet finish Part Number #KD18800	1	RRI	5.20.52.10
05-20-5300		Upper Band Vinyl Color - Cabinets and Stitched Cushions Upper Band Vinyl Color Choice for cabinets and stitched cushions.	1	RRI	
05-20-5326		Color - Stratford Smoke SF-74	1	RRI	5.20.53.26
05-20-5500		Lower Band Vinyl Color - Vacuum Formed Cushions	1	RRI	
05-20-5502		Color - Ash Gray	1	RRI	5.20.55.2
05-20-9800		Lexan Glass, Color Choice	1	RRI	
05-20-9802		Color - Smoke (Bronze)	1	RRI	5.20.98.2
		<b>MISC. INTERIOR OPTIONS</b>	<b>1</b>	<b>RRI</b>	
05-21-4000	S	Interior Cabinet Lights, Kinequip BLUE LED Strip	1	RRI	
05-21-4040	S	Upper Left Cabinets - 2, 2.5, 3, 4, 7 and 7.5 Installed in the following cabinets: (1) Each side of the UL #2 cabinet. (2) Total. (1) Each side of the UL #2.5 cabinet. (2) Total. (1) Each side of the UL #3 cabinet. (2) Total. (1) Each side of the UL #4 cabinet. (2) Total. (1) Each side of the UR #7 cabinet. (2) Total. (1) Each side of the UR #7.5 cabinet. (2) Total.	1	RRI	
05-21-40SR	X	Additional Kinequip LED Strip lights (SO.LEDS.1R6049)  There shall be 8 additional Kinequip strip lights. Located as follows.  (1) Each side of the C1 (2 Total) (1) Each side of the 3.5 (2 Total) (1) Each side of the C4 (2 Total) (1) Each side of the Right Stack (2 Total)	1		

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
05-21-5100		Squad Bench & Lower Left, 11 Inch Brushed Stainless Kickpanels	1	RRI	5.21.51.0
05-21-8400		Cabinet Latch - Southco 2" Round Pull Ring Latch, Stainless Non-Locking on drawer under AA	1	RRI	5.21.84.0
05-21-8900		Cabinet Latch - Southco Lever Latch, Chrome Locking BH Upper BH lower U2.5 U3 U3.5 Glove box SS Biowaste drawer U8 (2) L8 C1 L1 U7.5 U7	14	RRI	5.21.89.0
06-01-0100		General Wiring - General Harness Standard	1	RRI	
		<b>COMMUNICATION</b>	1	RRI	
06-06-0150		Antenna UHF/VHF - (2) Prewire, Standard	1	RRI	6.6.15.0
06-06-1200		Camera System - Exterior Back-Up, Over Rear Doors, Includes LCD Monitor The vehicle shall include an Audiovox ASA color backup camera mounted exterior over the rear entry doors and connected to the Voyager LCD monitor pedestal. Mount monitor on front of drivers console to the officers side. Wire to turn camera on when vehicle is placed in reverse.	1	RRI	6.6.120.0
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	6.6.17.0
		<b>RADIO AND CLOCKS</b>	1	RRI	
06-07-6000	S	Clock - Digital DDS 12/24 Hour 2.5" LED, Over U8 Included with this vehicle, there shall be Digital 12/24 hour clock with 2.5" display recessed in pad above #8 right stack compartment. Clock is approximately 6" x 18" and displays hours, minutes and seconds in 12 hour or military time and adjusts automatically for daylight savings time. Operates on Internal memory battery.	1	RRI	6.7.60.0
06-07-7400		Speakers - Mounted in Ceiling w/Volume Control in Action Wall 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.	1	RRI	6.7.74.0
		<b>07 - ELECTRICAL 12 VOLT DC</b>	1	RRI	
07-01-0010		Crcet Pwr Accs.,Ign/Shrline,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.	1	RRI	7.01.0010

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Note: This code will be used when an additional battery charger has already been installed, the PD9130 will not be used with this option.			
07-02-1000		Voltmeter - Standard	1	RRI	
07-02-1100		Alarm, Low Voltage, With Buzzer and Indicator, in cab console	1	RRI	
07-03-1000		Ammeter - for PC System	1	RRI	
		<b>BATTERY SYSTEM</b>	<b>1</b>	<b>RRI</b>	
07-04-5305		Ignition Battery Shut off Timer, 5 minute, (Standard)	1	RRI	7.4.53.5
07-04-6500		Battery, Additional - (1) AC Delco 1109C, Group 31, 735 CCA 8.5 compt	1	RRI	7.4.65.0
		Total of 4 batteries			
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	7.5.4.0
		Total of 4 batteries			
07-07-0400		Module Disconnect - PC System	1	RRI	
07-08-0100		Battery Ground	1	RRI	
07-08-0203		(3) Straps In addition to the two standard module to frame braided copper grounding straps, there shall be (3) additional braided grounding strap installed. The straps shall be braided copper with zinc coating rated at 250 amps each. At the frame attachment all paint must be removed and the strap attached with grade five bolts.	1	RRI	7.8.2.3
07-09-6000		Battery Charger - Prewire only, 12V. (STANDARD) There shall be 110VAC wiring originating from the shore power junction box routed to the battery charger prewire area in the left stack/radio compartment. The vehicle shall be prewired for an on board battery charger installation. 12 gauge 12VDC power and ground wires shall originate in the power distribution center shall be routed to the lower left stack/radio cabinet for final connection.	1	RRI	7.9.60.0
07-10-1500		Power Outlets 12V, (2) Power Point Style, Direct to Battery The patient compartment shall include two cigarette style 12VDC power outlets as standard. (1) Outlet shall be mounted on the action wall and (1) outlet shall be mounted above the top shelf in the lower section of the right front stack ALS cabinet. Outlets on this circuit shall be wired direct to battery and protected by a medical isolator.	1	RRI	7.10.15.0
07-10-7200		Outlet, Dual USB Port, 5VDC, 2.1Amp output, Standard Located on the passenger side of the center console, per Electrical Engineering	1	RRI	7.10.72.0
		<b>FRONT CONSOLE</b>	<b>1</b>	<b>RRI</b>	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
08-01-3101		Driver's Switch Panel/Radio Console - PC System, Custom aluminum fabricated, vinyl covered console that is attached to the cab interior engine cover for two-way radios. This console shall provide sufficient space for the drivers control panel, electronic siren, and multiple components. The console shall be installed in such a manner that it can be quickly removed providing adequate space to remove the engine cover.	1	RRI	8.1.30.0
<b>DRIVER'S CONTROL PANEL</b>			<b>1</b>	<b>RRI</b>	
08-02-0500		Driver's Control Panel - Carbon Fiber Graphics w/Visual Display, Carling Rocker Includes Carling rocker switches	1	RRI	
08-02-5700		Alarm, Audible Buzzer, "Release Emergency Brake" There shall be an audible alarm installed in the chassis cab to indicate that the vehicle has been taken out of park and the parking brake is still applied.	1	RRI	8.2.57.0
08-02-8000		Warning Lights - Cab Ceiling "Open Door", "Emergency Brake" There shall be (2) flashing LED lights in cab ceiling forward of OEM dome light with chrome accent rings. (1) Amber to flash when the emergency brake is applied and (1) Red to flash when compartment or module entrance door is open. Included shall be a Black plaque with White lettering that says 'OPEN DOOR' and one that say's 'EMERGENCY BRAKE APPLIED'.	1	RRI	8.2.80.0
<b>ATTENDANT CONTROL PANEL</b>			<b>1</b>	<b>RRI</b>	
<b>ATTENDANT CONTROL PANEL</b>			<b>1</b>	<b>RRI</b>	
08-03-0500		Attendant's Control Panel - Carbon Fiber Graphics w/Visual Display, Carling Includes Carling rocker switches	1	RRI	
08-03-05SR	X	Split the rear switchpanel into two pieces for easier radio install. Split the faceplate to allow for easy radio installation.	1		
<b>POWER DISTRIBUTION</b>			<b>1</b>	<b>RRI</b>	
08-04-3904		Power Distribution - PC Board Electrical System 2015 (UM & PM)	1	RRI	8.4.39.4
<b>EMERGENCY SYSTEMS - Ford F-Series</b>			<b>1</b>	<b>RRI</b>	
<b>WARNING AUDIBLE - SIREN, SPEAKERS, AIR HORNS</b>			<b>1</b>	<b>RRI</b>	
09-03-1210		Siren Electronic - Carson SA-441 MagForce, Remote The Carson SA-441 MagForce 200-watt full featured siren features a rotary switch for selecting siren tones and radio, a momentary push button for tone override, a master on/off switch, a dual mode switch, a noise-canceling PA microphone and a large PA volume control knob. The remote siren also features LED backlighting and the Horn Ring Cycler 2 (HRC2) function that enables the driver hands-free control of the siren by cycling through the tones with the vehicles horn.	1	RRI	9.3.53.0
09-03-2020		Speakers - (2) CPI "Though-The-Bumper" for F-Series The vehicle shall come equipped with Cast Products #SAD/P3806 polished aluminum speakers recessed in the OEM front bumper.	1	RRI	9.3.3.0



PART NO	S	DESCRIPTION	QTY	ID	REF. NO
09-05-0200		Backup Alarm (STANDARD)	1	RRI	9.5.2.0
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	RRI	
<b>AUXILLARY EMERGENCY LIGHTS</b>			<b>1</b>	<b>RRI</b>	
09-70-00SR	X	A Whelen Dominator 6 LED bar shall be mounted on the front of the grill (SO.DOMIN.1R6049) REF: SR #2014481F  A Whelen Dominator 6 LED light bar shall be mounted on the lower portion of the OEM cab grill. The bar shall have a separate switch in the front console marked AUX GRILL Lights. Switch to be wired with emergency lights. # D6RWRRWR 6-TIR3 Clear lenses  Separate switch in front console but activate with emergency master	1		
09-80-2300		EEV,Wrng Lt Flshr - InPower 4875P2 Flshr,Terminal Strips EEV - InPower 4875P2 Flasher with alternating flash pattern.. Install a InPower 4875P2 Programmable Electronic Flasher ILOS in the dead space area. Flasher to be set to triple flash. Includes routing 4 conductor cable to ALL light heads ILOS. ALL WIRES TO BE LABELED LIGHTHEAD SPECIFIC AND ROUTED TO THE DEAD SPACE. Install (4) terminal strips in the dead space area labeled Phase 1, Phase 1P, Phase 2, and Phase 2P. Install (1) grounding stud near the 4875P2 flasher. Connect all of the scan lock wires to grounding stud. All lights are to alternate and the model #900's are to alternate flash over/under. All forward facing White lights are to be 'On' in Primary mode only. Program flash pattern on light heads as follows: Model #500 Grill lights = Steady #25 Model #700 lights =Steady #14 Model #900 lights = Steady/Steady Install a relay near the flasher for an auto PARK cutout circuit. Label this relay 'Park Cut Out'.  NOTE: If the front fender intersection lights are ordered with split colors then the light head will be wired with constant power and set lighthouse to Comet flash alternating #3 flash pattern and if there are white LED's they will be 'On' in Primary mode only.	1	RRI	9.80.23.0
09-80-3200		Emergency Flashers Set to - Custom Flash Pattern Set lights to comet flash Upper/Lower  Each set of light heads shall flash opposite of each other	1	RRI	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
09-95-1201		Whelen 900 LED, w/Chrome Flange - RED w/ Clear Lens (Internal Flasher)	6	RRI	9.95.1201
		Front Body - Upper Curbside Outer = IATS Front Body - Upper Curbside Inner = IATS			
		Front Body - Upper Streetside Inner = IATS Front Body - Upper Streetside Outer = IATS			
		MODULE LOWER REAR WINDOW LIGHTING Rear Body - Lower Streetside Window = IATS Rear Body - Lower Curbside Window = IATS			
09-95-1201		Whelen 900 LED, w/Chrome Flange - RED w/ Clear Lens (Internal Flasher)	8	RRI	9.95.1201.1
		FRONT UPPER BODY LIGHTING Front Body - Upper Curbside Corner = ILOS			
		Front Body - Upper Streetside Corner= ILOS			
		Curbside Body - Upper Forward = ILOS			
		Curbside Body - Upper Rear = ILOS			
		Streetside Body - Upper Forward = ILOS			
		Streetside Body - Upper Rear = ILOS			
		MODULE REAR LIGHTING Rear Body - Upper Streetside Corner = ILOS			
		Rear Body - Upper Curbside = ILOS			
09-95-1204		Whelen 900 LED, w/Chrome Flange - WHITE (Internal Flasher)	1	RRI	9.95.1204.1
		Front Body - Upper Center= ILOS			
		Cut out in secondary (White)			
09-95-2203		Whelen 700 LED - AMBER w/ Clear Lens (Internal Flasher)	1	RRI	9.95.2203.1
		Rear Body - Upper Center = ILOS			
09-95-2210		Whelen 700 LED - RED/WHITE Split, Clear Lens (Internal Flasher)	2	RRI	9.95.2210
		REAR WHEEL WELL INTERSECTION LIGHTING Rear wheel well Warning - Intersectors - LH Side = IATS (White Forward) Alternate colors to flash individually- Primary Only			
		Rear wheel well Warning - Intersectors - RH Side = IATS (White Forward) Alternate colors to flash individually- Primary Only			
09-95-2210		Whelen 700 LED - RED/WHITE Split, Clear Lens (Internal Flasher) FRONT FENDER INTERSECTION LIGHTING	2	RRI	9.95.2210.1

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		Front Fender Warning - Intersectors - LH Side = ILOS (White Forward) Alternate colors to flash individually- Primary Only			
		Front Fender Warning - Intersectors - RH Side = ILOS (White Forward) Alternate colors to flash individually- Primary Only			
09-95-4207		Whelen 500 LIN6 Super LED - RED/WHITE Split,Clear Lens FRONT GRILL LIGHTING Grille guard- LH Upper = ILOS (White Inboard) Grille guard- RH Upper = ILOS (White Inboard)  Primary Only	2	RRI	9.95.4207.1
09-95-9100		Flange, Whelen, Chrome, 700 series Grille lights, Rear intersections and center rear	3	RRI	9.95.9100
09-95-9150		Flange, Whelen, Chrome, Surface Mnt, LIN6, 500 Lghts	2	RRI	9.95.9150
09-95-9235		Housings, Cast, 15 degree angled, 7x3, Intersection, F-series, Pair	1	RRI	9.95.9235
09-95-923S	X	Brackets for Cast, 500 Series, Grille, Ford, For Big Tex, Pair (SO.GRIL.1R5195)	1		
<b>EXTERIOR AUTOMOTIVE LIGHTING</b>			<b>1</b>	<b>RRI</b>	
10-01-1030		Tail Lights, Brake/Turn - Whelen 600-Series, 5MM LED, Must Pick Flng Must pick housings or flanges.	1	RRI	10.1.30.0
10-01-1220		Back-up Lights - Whelen 600-Series LED Rear (Max-Intensity), Must Pick Flng Must pick housings or flanges.	1	RRI	10.1.65.0
10-01-12SR	X	Relocate back-up lights in ADP Rear Kick panel (SO.BU.1R6049) Ref SR# 2014481F  The rear backup lights shall be located in the diamond plate rear kickpanel just above the rear bumper pods. In line with the Stop/Tail/ Turn lights above.	1		
10-01-2010		Marker/Clearance Lights, Front - Whelen OS Mini LED, Amber	1	RRI	9.4.9.1
10-01-2110		Marker/Clearance Lights, Side and Rear - Whelen OS Mini LED, Red/Amber	1	RRI	10.1.23.0
10-01-3001		Chrome Flange,(1) Whelen 600 (Standard 600) Pick Quantity  (6)	6	RRI	10.1.41.0
10-01-7100		Front Turn - Whelen 600-Series LED, Amber Arrow, w/ Flange <b>FLOOD AND LOAD SYSTEMS</b>	1	RRI	10.1.71.0
10-02-10SR	X	Scene lights Whelen Pioneer Plus #PCPSM1C, Each ILOS (SO.SCENE.1R6043) SR #2014481F  There shall be (2) Pioneer #PCPSM1C lights Each side mounted ILO standard Scene lights (1 forward upper and on rearward upper.)	4	<b>RRI</b>	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
10-02-2030		Rear Load Lights - (2) Whelen 700 Series Super LED, 12 Diode 8-32° Scene	1	RRI	10.2.51.0
10-02-3010		Lighting Operation - Side Scene, Rear Load and Back-Up Lights, Standard The electrical system shall be wired so that the rear module load lights and the lower back-up lights will operate when the rear doors are open, the switch on the front panel is activated, or when the vehicle is placed in reverse. With the module power switch "off", both the lower back-up lights and the upper load lights will operate when the vehicle is placed in reverse. The curbside scene lights will operate when the curbside door is opened.	1	RRI	
10-02-7020		Fog Lights - (2) PIAA Amber Ion Crystal	1	RRI	10.2.55.0
		<b>Cab Entry - Lighting</b>	1	<b>RRI</b>	
10-02-8020		Cab Entry, 4" Whelen LED Courtesy Lighting There shall be (1) Whelen 4" Super LED courtesy light recessed in the front stone guard directly over the running board on each side of the cab. These lights shall be wired so that they are activated when either cab entry door is opened.	1	RRI	10.2.86.0
		<b>INTERIOR LIGHTING - CEILING</b>	1	<b>RRI</b>	
11-01-1400		Dome Lights - Kinequipe 8" Round LED The interior lighting system shall consist of (11) Kinequipe 8" Round LED Dome Lights fixtures in the following configuration:  (3) Cot lights In the medical device rail over the primary cot (2) Bench lights over the squad bench (3) Dome lights Streetside (1) Dome light Curbside over head of squad bench (1) Dome light Curbside rear (1) Dome Light over the walkway  The four outside corner lights and the (1) light over the CPR seat area and the (1) over the walkway shall be designated module dome lights and be activated when the side or rear module entrance doors are opened or by a three-way circuit allowing these lights to be turned on and off from cab or module. The lights over the primary cot and squad bench shall have switches in the module that will allow independent high/low/off control. The lights shall produce at least 35 foot candles of light over ninety percent of the cot surface area in the high setting.	1	RRI	11.1.40.0
11-01-801S	X	Floor Lighting - LED (SO.COVE.1R6049)  Blue	1		
11-01-9000		Timer -15 minute- Restocking (STANDARD) The vehicle shall be equipped with a momentary switch that will activate a fifteen minute timer, wired direct to battery, to allow operation of the module dome lights while the vehicle is off. This feature will enable personnel to clean and restock the vehicle, but eliminates the risk of leaving the lights on and draining the batteries. The momentary switch shall be located on the curbside wall near the side entrance door.	1	RRI	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
<b>SPOTLIGHTS / HANDHELD LIGHTS</b>			1	RRI	
11-02-1000		Handheld Spotlight - Sho-Me 200,000 CP (STANDARD)	1	RRI	11.2.30.0
<b>ATTENDANT LIGHT</b>			1	RRI	
11-03-1500		<p>Attendant Light - Kinequip LED Strip Under UL2-2.5 Cabinets, Action Wall</p> <p>There shall be Kinequip LED strip lighting under the upper left #2 and #2.5 Cabinets. The LED light strip shall be mounted in an anodized aluminum channel on the bottom surface of the cabinets close to the action wall and shall run the full length of the Upper Left #2 and #2.5 cabinets to illuminate the action counter area. This light will be controlled with an On/Off switch on the rear switch panel.</p>	1	RRI	11.3.8.1
12-01-6900		<p>Shore Inlet, 30 AMP Twist Lock ILOS</p> <p>This unit shall be equipped with a 30 AMP/120 VAC twist-lock shoreline inlet, a mating female twist-lock connector for the inlet and (2) 15 amp GFI circuit breakers</p>	1	RRI	12.1.69.0
12-01-8700		<p>Shore Indicator, "ON" BLUE Marker Light</p> <p>(2) Blue Whelen OS lights shall be installed One on each side of the body centered from the front to the back and just below the body upper drip rail. These lights shall activate when shoreline power is given to the ambulance. Lights to be the same as standard DOT lights. Sire after GFI breaker to indicate shore power is 'ON' and GFI breaker has not tripped.</p>	2	RRI	12.1.87.0
12-02-0200		<p>Receptacles, Interior - 110V-15A (1) Action Wall, (1) Right Stack</p> <p>There shall be two 110VAC 2-wire plus ground illuminated 15 amp duplex outlets, one located on the action area wall, and one in the right front stack ALS cabinet. The outlet in the ALS cabinet shall be located on the inboard wall of the lower section, above the top shelf. All 110VAC outlets shall be hospital grade. Wiring shall be Type SO rubber cord with spit loom cover and all connections shall be made in UL approved junction boxes.</p>	1	RRI	12.2.2.0
12-02-02SR	X	<p>A 36" Power strip shall be installed in the #8 right stack cabinet</p> <p>12.2.61.0</p> <p>A 36" Power strip located in the Right front stack ALS. This power strip shall be located on the Left interior wall of the right front stack. Place 6" from the rear wall. Also build adjustable shelves in this compartment to clear this power strip when adjustments are needed.</p> <p>Grainger #15X732 36" power strip</p>	1		12.2.61.0
12-02-2049		<p>Receptacles, Interior - (1) Additional 110V-15A, Aft CPR Seat Counter</p> <p>There shall be one 110VAC 2-wire plus ground illuminated 15 amp duplex outlet on the streetside wall aft of the CPR seat.</p>	1	RRI	12.2.49.0
<b>POWER SUPPLY - 110VAC</b>			1	RRI	

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
12-03-1340		Inverter Charger - Airpax Dimensions 2000W ,(#12X20AB3R4T) w/100amp batt. charge The unit shall be equipped with an Airpax Dimensions UL listed 2000W inverter with 100 Amp battery charger/conditioner, internal transfer relay, and remote status indicator panel mounted on driver side of radio console. The model shall be #12X20AB3RT.	1	RRI	12.3.146.0
<b>ENVIROMENTAL CLIMATE CONTROL SYSTEM</b>			<b>1</b>	<b>RRI</b>	
13-01-1200		HVAC - Central Air Flow Discharge (UM & PM)	1	RRI	
13-01-2000		Climate Control - Standard (UM & PM)	1	RRI	
13-02-0100	S	Exhaust Fan - 100 CFM Relocated Relocated to behind the U2.75 cabinet.	1	RRI	13.2.20.0
13-02-5602		HVAC Aux Front Wall COOLBAR - Hoseline, Ford F-series PC ELEC	1	RRI	13.2.56.2
13-02-5701		Cover,Cool Bar,(5) 900 series lights,Halogen or SLED Drawing # 314710 This cover is for (5) Halogen or (5) SLED lights only. Note: Will be painted same color as the mount location on box front.	1	RRI	13.2.57.1
13-02-9000		Heater Valves, (2) Manual Shut-off Valves The module heater - A/C system shall be plumbed with (2) manual hot water cut off valves. The cut off valves will be located in HVAC area.	1	RRI	13.2.90.0
13-03-1000		Return Air System	1	RRI	
13-03-2000		Return Air Central Plenum	1	RRI	
13-03-3000		Heat /AC Cabinet	1	RRI	
<b>COT MOUNTING PROVISIONS</b>			<b>1</b>	<b>RRI</b>	
14-01-1010		Cot Mounting - Hardware	1	RRI	
14-01-1110		Post & Wheel Cups - None (STANDARD)	1	RRI	
14-01-139S	X	Additional Floor Plates for Installation of Ferno Stat Trac (SO.COT.1R5047)  Dealer will install Ferno Stat Trac center cot retention system. Need to ensure that we provide under body cot plates in order for the Stat Trac to be installed.  Stat trac will be a CF1855 (Med)  Notch out the rear threshold for Stat Trac. Do not notch Floor.  Move forward subfloor structure forward 6" so that the forward floor plate mounting bolts or charging mount do not interfere with the floor structure.	1		
<b>OXYGEN AND AIR SYSTEMS</b>			<b>1</b>	<b>RRI</b>	
14-02-0050		Oxygen System - PC System	1	RRI	
14-02-1000		O2 Cylinder Wrench - (STANDARD)	1	RRI	14.2.15.0
14-02-2000		O2 Cylinder Bracket - Zico #QR-MV (STANDARD)	1	RRI	14.2.16.0
14-02-3000		O2 Control - Electric with Manual Bypass on Action Wall. (STANDARD)	1	RRI	14.2.30.0
14-02-3160		Oxygen Regulator, with 24" braided hose extension (PC System)	1	RRI	14.2.67.0
14-02-4000		O2 Outlets - Ohio Style, (2) Action Wall, (1) Squad Bench (STANDARD) The oxygen supply system shall be installed in the patient	1	RRI	14.2.31.0

PART NO	S	DESCRIPTION	QTY	ID	REF. NO
		compartment in compliance with KKK-A-1822E. Unless otherwise specified, the system shall provide three Ohio style oxygen outlets. Two outlets shall be located on the action wall and one outlet shall be located on the forward end of the curb side wall above the squad bench. This system shall be set up so a change in outlet style is readily made by just removing the front plate, thereby not compromising integrity of the system with field changes.			
14-02-4211		O2 Outlet, Additional - Ohio Style in Ceiling	1	RRI	14.2.46.1
14-02-4740		O2 Gauge - 3000 psi, Action Wall Gauge installed on action wall. Includes adding a riser to bring the gauge out further from the wall due to the depth of the gauge.	1	RRI	14.2.72.2
14-02-6120		O2 Cylinder Holder - (2) FW-521 Universal Locate at head of Squad bench.	1	RRI	14.2.115.2
		<b>VACUUM SYSTEM</b>	<b>1</b>	<b>RRI</b>	
14-03-1010		Suction System - SSCOR On-Board (STANDARD)	1	RRI	14.3.40.0
14-03-3010		Ohio Vacuum Outlet, Quick Disconnect	1	RRI	14.3.59.0
		<b>MISC MEDICAL</b>	<b>1</b>	<b>RRI</b>	
14-04-1000		Fire Extinguisher - 5# (ABC) w/ Mounting Bracket. (STANDARD)	1	RRI	14.4.2.0
		<b>PAINT AND FINISH</b>	<b>1</b>	<b>RRI</b>	
15-00-0100		Road Rescue Paint Process - Standard	1	RRI	15.1.30.0
15-01-2000		Module Paint - Single Color, OEM White Ford white: FA91:YZ Dodge/Chevy white: FLNA4738 (2015 Chevy FLNA 41383) International white: NAV9219(Y) Freightliner white: CHA88:GW6	1	RRI	15.1.20.0
15-01-5000		Cab Paint - Single Color, OEM White	1	RRI	
		<b>GRAPHICS AND LETTERING</b>	<b>1</b>	<b>RRI</b>	
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	15.3.40.1
15-04-1000		Nomenclature Plaques. DIESEL. (STANDARD)	1	RRI	
		<b>16 - REFERENCES AND STANDARDS</b>	<b>1</b>	<b>RRI</b>	
16-01-0200		Owner's Manual (STANDARD)	1	RRI	16.1.2.0
		<b>== Dealer Provided - EMS Equipment - 2014.014 08/08/14 ==</b>	<b>1</b>	<b>RRI</b>	