



QUOTATION

NERV Stock
 10 Dwight Park Drive
 Syracuse, NY 13209

North Eastern Rescue Vehicles, Inc.

WO#: 637913

Page 1

DESCRIPTION	QTY		
	1		
INFORMATION	1		
WARRANTY			
WC, Warranty, Conversion, 12 Month	1		
WC, Warranty, Paint, 60 month Prorated, Standard	1		
WC, Warranty, Structural, 20 Years, Std., Mods	1		
WC, Warranty, Limited Electrical	1		
WC, Warranty, Cabinet Construction	1		
CERTIFICATIONS REQUIRED			
This unit built in accordance with KKK-A-1822-F in effect on the date of order with exceptions as noted herein.	1		
WC, This unit built in accordance with KKK-A-1822F CN 10 Cabinet Requirements This unit as specified meets all requirements of KKK-A1822-F Change notice 10.	1		
All cabinets shall be labeled as to their capacity Rating.			
01- CHASSIS REQUIREMENTS			
FORD CHASSIS			
WC, 2026 Ford E450, 7.3L Gasoline, Cutaway, 158" WB	1		
(2) OEM Alternator Includes 2nd battery located in RF comp. Rubber floor mat, OEM Cab Headliner Vinyl W/ Ford CO-Pilot 360			
Domestic Chassis	1		
ALTERNATORS			
Alternator(s) - Standard OEM	1		
SUSPENSION			
Rear Suspension, OEM Springs	1		
HIGH IDLE			
High Idle Controls, OEM	1		
FRONT END ALIGNMENT			
Front End Alignment, None- QC Check -Standard	1		
OUTSIDE REAR VIEW MIRRORS			

DESCRIPTION	QTY
Mirrors, Sail Mount, OEM Mirrors	1
WHEEL COVERS	
WC, Wheel Covers, Phoenix #NF12, Installed, E-Series, with Air Max Valve Extenders	1
BASE CONVERSION	
WC, Conversion, Type III, 170 Module, Ford- 23-1	1
CAB EXTENSION	
WC, 10" Cab Extension	1
MODULE BODIES:	
WC, Interior Headroom, 72 Inches	1
WC, Module, Type 3. 170" Body Length, Duraseam Doors, Cutaway 170" L x 95" W	1
WC, Body Width 95"	1
WC, Aisle Space, 50", Type 3 (49-50" actual)	1
STRUCTURAL FRAMING - RFP	
WC, Type 3, General Body Construction Spec	1
WC, Type 3, Vehicle Body Structure Spec	1
EXTERIOR MODULE CONSTRUCTION	
WC, Stone Guard, Front, Diamond Plate, Type 3 Height	1
FUEL FILLS & SPLASH PLATE	
WC, Housing Fuel Fill, Cast Aluminum, Type III	1
REAR KICKPLATE	
WC, Rear Kick plate, Under-Ride Bumper, w/ Tag recess, No lights	1
SUB-FLOOR SYSTEM	
WC, Flooring, 3/4" Marine Grade Plywood, Type 3/7/9	1
MODULE ENTRANCE	
WC, Module Access, CS Door standard location	1
MODULE DOORS, HANDLES & HOLD OPENS	
WC, Duraseam Hinged Doors with Hidden Jambs Type 3 - Magnetic door switches	1
WC, Hold Open Rear Entry Doors, (2) 6" Door Grabber - Installed so doors will open as wide as possible - Mount at TOP OF DOORS	1
WC, Hold Open - Gas Strut, Curb Side Entry Door, 35#	1
WC, Patient Entry Door Handles, Trimark Black/Chrome Pull Handle w/"SafePass" With Round Push button Emergency release top and bottom of interior door panels.	1
WC, Rear Entry Door Trailing Latch, Side release Paddle	1
WC, Electrical Feed to Required Doors, Spring Protector (per Door)	1
POWER DOOR LOCKS	
WC, Power Door Lock, Trimark, Each Entry Door Module entry doors	2
WC, Power Door Lock, Trimark, Each Compartment Door	6
All module compartments except 8.5	
WC, Switch, Momentary Rocker, Activate Power Door Locks (1) Installed on C/S wall at head of S/B.	2

DESCRIPTION	QTY		
(1) located on right rear door			
WC, Switch, Remote Stealth, Cab/Mod Doors In grille on passenger's side.	1		
WC, Relay Control Circuit, Power Door Locks	1		
WC, Circuit, OEM Door Lock to activate Mod Doors	1		
ENTRY DOOR INNER PANELS			
WC, Entry Door Panels, Durasafe, Stainless Steel Durasafe Design	1		
WC, Blue and White Center Chevron w/Wheeled Coach Logo	1		
SIDE DOOR STEP			
WC, Side Entry Step Well, Type III, Aluminum Diamond Plate	1		
WC, Light, Side Entry Step well, LED, Whelen #TOCACCCR, 2"	1		
WINDOWS			
WC, Window, Upper, CS/Slider, Rr/Fixed, Privacy Tint, PAN	1		
MODULE TO CHASSIS MOUNTING SYSTEM			
WC, Module to chassis mounting system, Type III	1		
REAR BUMPER AND REAR STEP CONSTRUCTION			
WC, Rear Bumper w/ Skids & Flip Up, F3, w/ holes for 2" LED Lights w/ Gator Grip on flip up step. holes in sides of bumper for 2" marker light	1		
WC, Coating, Polyurethane, Rear Bumper Supports Black	1		
INSULATION			
WC, Insulation, Walls and Ceiling, R11 Fiberglass Batt Type 1, 9 & 3 160 & over There shall be double bubble insulation in the entry and compartment doors.	1		
RUB RAIL AND FENDER RINGS			
WC, Rub Rails, Skirt Line, Extruded "C" channel (E-one Style)	1		
WC, Tape, Reflective, White, For Extruded Skirt rails	1		
WC, Fender Flare, Black Rubber	1		
SPLASH GUARDS AND RUNNING BOARDS			
WC, Mud Flaps, Rear, w/ Wheeled Coach Logo	1		
WC, Running Boards, Ford Type 3, w/Gator Grip	1		
DRIP RAILS			
WC, Drip Rail Trim Moldings Over Door Openings	1		
CAB TO MODULE ACCESS			
CAB TO PATIENT AREA ACCESS			
WC, Bulkhead Cabinet, Type III Ford, 10" Cab Extension	1		
WC, Door, Sliding, Bulkhead, w/Sliding Window with sliding Lexan window	1		
LICENSE PLATE HOLDER			
WC, License Plate Holder, Cast LP0002-1 for Under ride Bumper in rear kick plate, centered License holder comes with (2) LED lights.	1		

DESCRIPTION	QTY		
EXTERIOR COMPARTMENT CONSTRUCTION			
WC, Exterior Compartment, Std, Floor 2.5" Drop Down from Door Opening, Each	4		
WC, Exterior Compartment, Sweep out, Each - Compartments #1 and #8, and #8.5 are standard sweep out	3		
WC, Door Sill Protector, Stainless, All Comps Door Sill Protection - Install Stainless Steel sill protector on lower edge of all door frames to prevent paint damage	1		
WC, Polyurethane Coating per compartment light gray	6		
WC, Exterior Battery Compartment, Polyurethane Finish 8.5	1		
EXTERIOR COMPARTMENT DOORS			
WC, Compartment Comp Handle, Trimark, Oval Pull Handle, Black/Chrome	7		
WC, Compartment Door Latch, Edge Paddle, Trimark, Trailing Door Interior edge style handle comp "#2"	1		
COMPARTMENT DOOR HOLD OPEN			
WC, Hold Open, Gas Strut, Ext Comp, 60lb for comp. #4 hold open	1		
WC, Hold Open Gas Strut, Ext Comp, 30lb (1) Compartments 1, 6, 6.5 (2) Compartment 2	5		
WC, Hold Open, Gas Strut, RF Comp, 30lb	1		
COMPARTMENT LIGHTING			
WC, Compartment Lighting, LED Solico Reel lights, Hinge side only Hinge side vertical edge near door jamb on all compartments, Excluding the Battery Compartment.	1		
Oxygen compartment lights shall be activated also as the O2 light.			
COMPARTMENT #1 - STREETSIDE FWD			
WC, Compartment #1, Full Height includes recess for stair chair storage	1		
COMPARTMENT #2 - STREETSIDE FWD WHEELWEL			
WC, Compartment #2, 50" Aisle, Standard Configuration double door	1		
WC, Compartment #2, Shelf, Adjustable, w/Alum Track, First Shelf half depth for stair chair	1		
U Special drop pan for bottom of Compartment "2" SR#2240242F Item# 3 - ADDS Drop Pan in bottom: APPROX 10"D x Max width x 4"H	1		

DESCRIPTION	QTY		
- as far outboard as possible			
WC, Compartment #2, Strap, Seat Belt Style, Each From wall 1 to wall 3 for stair chair	1		
COMPARTMENT #4 - STREETSIDE AFT			
WC, Compartment #4, 3/4 Height.	1		
WC, Compartment #4, Shelf, Adjustable, w/Aluminum Track, First Shelf at bottom of cabt "C4" inside/outside access opening.	1		
WC, Compartment #4, Shelf, Adjustable, Additional, Each (1) centered above the first shelf in compartment 4 (1) below the standard shelf. Note total of 3 shelves in compt 4 approx evenly spaced.	2		
COMPARTMENT #6 - CURBSIDE AFT			
WC, Compartment #6, Full Height	1		
WC, Compartment #6, First Divider, Vertical, 3/16" Thick, Recessed Adj Track centered.	1		
WC, Compartment #6, Equipment Strap, Seat Belt Style, Each Nylon web strap w/ seat belt buckle and two (2) footman loops from wall 1 to wall 3 for stair chair	1		
COMPARTMENT #6.5 - CURBSIDE AFT WHEELWELI			
WC, Compartment #6.5, Below Squad Bench Floor Level	1		
COMPARTMENT #8 - CURBSIDE UPPER FORWARD			
WC, Compartment #8/8.5, Split doors, Type 3	1		
WC, Compartment #8, Shelf, Adjustable, RF Cabinet, First shelf w/Aluminum Track (1) RF Comp "8"/cabinet "U8" area, centered.	1		
WC, Compartment #8, Shelf, Adjustable, Additional, for Aluminum Track, Each RF Comp "8"/cabinet "L8" area, centered.	1		
INTERIOR TRIM AND FEATURES			
WC, Interior Cabinets, Duralite Construction, Wood, CN10 compliant All cabinets shall be labeled with their Rated Weight Capacity.	1		
INTERIOR ADJUSTABLE SHELVES			
WC, Shelf, Interior, Wood , (1) adjustable, in Cabinet (1) U4/U3.5 combined cabinet (1) L3.5 (1) U2	3		
WC, Shelf Track, Cabinet, #HA24663, CN 10 Upgrade ("C" channel/exterior shelf style track)	3		
HEADLINER			
WC, Headliner, Flat, PVC, Hinged trough cover, 160"+	1		
FLOORING			
WC, Flooring, Lon Seal "Lonplate II " With approximately 3" roll up both street side and curbside.	1		

DESCRIPTION	QTY		
WC, Color, Gunmetal Gray #424	1		
Flooring, With approx 3" roll up both street side and curbside with Toe Kick	1		
The roll up is recessed at the bottom of the cabinet wall and Squad bench.			
WC, Floor, Thresholds, .063 Aluminum , Painted w/Black Poly-urea coating	1		
Entry Door Grab Handles			
WC, Entry Door Grab Handles (3), Custom "L" Shape, 1", Yellow	1		
- Yellow Powder Coat Finish			
Ceiling Grab Rail - Center			
WC, Ceiling Grab Rail, Overhead, 112", 1" diameter Handicap Style, Yellow	1		
Yellow Powder Coat Finish			
IV FLUID HANGERS			
WC, IV Hook, Perko Snap Hook w/Velcro Strap, Each	2		
CS and Street side standard locations			
LEFT STACK AND BULKHEAD AREA #1			
ACTION WALL AREA #2			
WC, Cabinet, A/A, 50" Aisle, No Bio waste, Rounded corners	1		
WC, Tray, A/A, 50" Aisle, No Bio waste, Poured, Black	1		
WC, AA Upper Cabinets, U2.5 Angled, U2, Full Ht Comp #1	1		
CABINET DOORS			
WC, Door, U2 Gray Polycarbonate Slider, CN 10 Compliant	1		
WC, Door, U2.5 , Hinged Wood	1		
Hinged on Right.			
Interior Street side #3 - CPR Seat			
WC, CPR side seat, Fixed Backrest, 25" wide Std.	1		
WC, CPR, Lid, Hinged Flip Up	1		
With Trimark Latch			
S WC, Cabinet U3, w/ CPR seat (ONLY Available in 72" HR)	1		
Note: TO meet 43" minimum KKK requirement for space between cushion on Side seat and bottom of splint cabinet.			
WC, Cabinet C3.5, deleted For Telemetry Area	1		
WC, Cabinet L3.5, full height, std	1		
WC, "U" Barrier Bar, Padded, 1.5" SS, CPR Seat, Gunmetal	1		
Mounted Approx. 12" from the center of the seat to the side of the barrier bar.			
WC, Telemetry Tray, Poured, Black, Narrow, 50" Aisle, Type 3	1		
CABINET DOORS			
WC, Door, U3 Gray Lexan Flap Glass, CN 10 Compliant	1		
WC, Doors, L3.5, Gray Polycarbonate Slider, CN 10 Compliant	1		
STREETSIDE REAR AREA #4			
WC, Cabinet U4, Combined with U3.5	1		
WC, Cabinet C4, Inside/Outside Access	1		
WC, Cabinet L4, Deleted	1		
CABINET DOORS			

DESCRIPTION	QTY
WC, Doors, U4/U3.5 Combined, Gray Polycarbonate Slider - CN 10 Compliant	1
WC, Doors, C4, Gray Polycarbonate Slider - CN 10 Compliant	1
SQUAD BENCH AREA	
WC, Squad Bench, Bio-Waste @ Head	1
WC, Lid, Squad Bench, Single W/Bio-Waste	1
WC, Handle, Trimark, CPR Seat	1
WC, Handle, Trimark, Squad Bench	1
WC, Strut, Gas, 30 LB, Installed	2
(1) CPR Seat	
(1) Squad Bench	
WC, Seatbelt, Assy, (4 Point), Per4Max, Yellow, Vert. Mount, (1) Each, CN-8	3
Above bench Lid mounting	
(1) for CPR side seat	
(2) for squad Bench	
WC, Patient Restraint Belts, Squad Bench (3)	1
WC, Safety Net, Head of Squad Bench, 2" Straps, Yellow attached to floor at head of squad bench, CS wall and overhead liner with removable latches.	1
CABINET OVER SQUAD BENCH	
WC, CS Splint, U7 & U7.5, 7in Deep, 2 Sect, Gray Lexan Flap glass	1
Note: TO meet KKK requirement for space between cushion on squad bench and bottom of splint cabinet.	
Gray Lexan Flap glass with Friction Hinge hold opens	
KKK Compliancy Regarding Overhead Cabinetry	1
The inclusion of a cabinet over the squad bench or CPR seat on a unit with less than 72" headroom will result in the unit not meeting KKK specification requirements. The end user has been informed of the KKK requirements and this cabinet has been added at the request of, and according to the specifications of, the end user.	
CURBSIDE REAR	
WC, Cabinet, Curbside Rear	1
WC, Cabinet, Glove Box Holder, (3), Above C/S door,	1
CURBSIDE RIGHT STACK STORAGE #8	
WC, RF ALS, Split Upper/Lower, HVAC at Top	1
WC, Doors, RF, U8, Dual Gen III OHO, Polycarbonate Doors, Gray	1
WC, Doors, RF, L8, Dual Gen III OHO, Polycarbonate Doors, Gray	1
ATTENDANT SEAT	
WC, Attendant's Seat, EVS 1880, Comfort, Hi-Back Child Safety w/Per4Max	1
WC, Color, Gunmetal, Per4Max Belt, Yellow	1
WC, Door, Diamond Plate, EVS Seat Base, M1 Latch	1
WC, Attendant's Seat Base, EVS CBS Box Style	1
cabinet base, opening to face CS entry door	
INTERIOR COLORS	
WC, Mica, Dove Gray (Matte)	1
UPHOLSTERY	

DESCRIPTION	QTY		
WC, Upholstery Color, Gunmetal	1		
WC, Backrest Cushion, EVS, Gunmetal, w/ WC Logo, Each	3		
CABINET KICK PANELS			
WC, Kick plate, 8" Brushed S/S, Face Of Squad Bench	1		
WC, Kick plate, 8" Brushed S/S, On Face of Base wall	1		
CABINET LATCHES- INTERIOR			
WC, Latch, Southco M1, 2" S/S, (1/4" Door) Non-locking, CN 10-Rated 10lb	1		
(self latching) Flush Mount. Non-Locking Attendant seat base door			
WC, Latch, Southco M1, 2" S/S, (3/4" door) Non-Locking, CN 10-Rated 10lb	4		
(self latching) Flush Mount. Non-Locking (1) U2.5 (1) Sharps and Waste (2) Electrical Access doors			
WC, Latch, Southco M1, 2" S/S, (3/8" Door) Non-Locking, CN 10-Rated 10lb	4		
(self latching) Flush Mount. Non-Locking U3 Glove Cabinet above CS entry door U7 U7.5			
GENERAL WIRING			
WC, Electrical System: Relay Plex System	1		
WC, "E" Spec, Relayplex Harness Set, No Lightbar	1		
CAMERAS			
U Camera, Patient Compartment and Back Up	1		
Camera, Patient Compartment Hanscom kit HK 7211.			
Mount monitor to the left of the steering wheel.			
In the module mount the camera on the headliner next to the streetside cabinets. Trigger camera display on with Master Switch. #HC IR250 rear back up camera with #HC20M video cable, Mount camera exterior on rear of module, off center toward driver's side. Triggered when units placed in reverse gear.			
COMMUNICATION			
WC, Coax Cable, RG58/U, Each, Terminate:	3		
- From module roof port Dome #7 to behind the passenger seat Standard - with 6' pigtails			
- From module roof Dome #3 to behind passenger seat standard - with 6' pigtails			
- From module roof Dome# 6 to behind drivers seat with 6' pigtails			

DESCRIPTION	QTY		
WC, Light, in Circuit Board Area, for Electrical Troubleshooting - with integral switch; wired constant hot.	1		
POWER SOURCES			
WC, Buss Bar Assembly (+/-), 5 Position, for ground and hot IATS, Inside cab console, see 40 amp power source.	1		
WC, Power Source, 12VDC, 20A, Ignition/Shoreline Hot 20amp 12 volt DC circuit ran to two locations, (1) pre-wire coil and tagged in action area and (1) pre-wire coil and tagged behind driver's seat.	1		
WC, Power Source, 12 VDC, 15 Amp (+-), Ignition Hot - Ignition hot, terminating in cab console - with 6 foot tails (hot and ground).	1		
WC, Power Source, 12 VDC, 30 Amp (+-), Constant Hot - Constant Hot, to terminate behind the passenger seat - with 6 foot tails (hot and ground).	1		
WC, Power Source, 12 VDC, 40 Amp (+-), Constant Hot Constant hot Inside cab console. To include ground, connect to buss bar in console.	1		
WC, Alarm, Low Voltage, Audio/Visual Light in cab console and Buzzer in cab.	1		
WC, Voltmeter, OEM, In Dash	1		
BATTERY SYSTEM			
WC, Battery Sw, 5min Timer, F3, Gasoline, Activated thru OEM ignition switch timer function upon ignition "off". Momentary rocker switch, on driver's side of cab console, to function as timer shutoff and also reactivate timer.	1		
(2) OEM battery			
ONLY Module power is turned on/off. Chassis power is NOT turned off.			
WC, Outlet, Power Point Style, (2), A/A - on standard 20-amp ignition hot circuit. ("elect battery switch")	1		
WC, Outlet, Power Point Style, Each	4		
(1) Above squad bench, 20" up from the top deck of the squad bench, 3" over from the edge of the foot of squad bench wall (Ign hot) (2) On front console, driver side, below siren (ign hot) (1) Front bulkhead wall area for Engel Cooler (constant hot)			
WC, Power Outlet, Kussmaul, USB Dual Port, 5VDC, 4.8 Amp, switch panel (1) Located in the cab switch panel per Electrical	2		

DESCRIPTION	QTY		
<p>Engineering-Ign Hot</p> <p>(1) Located on the passenger side of the center console-Ign Hot</p>			
<p>WC, Power Outlet, Kusmaul, USB Dual Port, 5VDC, 4.8 Amp, switch panel, Each</p> <p>Location in the Action area outlet panel.- Ign Hot</p>	1		
<p align="center">FRONT CONSOLE</p> <p>WC, Console, Drivers Switch & Radio, Center, Aluminum, Black, Ford cutaway</p> <p>Black polyurethane coated .090 Aluminum Configuration 2</p> <p>See below for Optional panels</p> <p>5.25 x 12.5 x 7" deep storage area at rear</p>	1		
<p>Single Blank Panel</p> <p>9" deep Glove Box Panel</p> <p>Cup Holder Panel (No Handle Notch)</p> <p>WC, Flat Switch Panel</p> <p>WC, Module Electrical Panels, Brushed Stainless Steel brushed stainless steel panels for the Outlet panels, switch panels and other faceplates in the MODULE only.</p>	1 1 1 1 1		
<p align="center">ATTENDANT CONTROL PANEL</p> <p>WC, Console, A/A, Wood, Angled</p> <p>WC, Switch, Momentary, Push Button</p> <p>mounted on top left corner of interior lower door panel of the right rear entry door - for power door locks</p>	1 1		
<p align="center">SIREN ELECTRONIC - CONTROL HEADS / AMPS</p> <p>WC, Siren, Whelen, WS-295-SLSA1, California Title 13 Compliant</p>	1		
<p align="center">SIREN SPEAKERS</p> <p>WC, Speakers, (2), Cast, SAD4319/SAP4319, In Bumper, F3</p> <p>WC, Switch, Siren/Horn Thru Horn Ring</p>	1 1		
<p align="center">BACK-UP ALARMS</p> <p>WC, Back-Up Alarm, w/ Cutoff, Auto Reset</p> <p>WC, Switch, Emergency Master</p> <p>Emergency Master Switch to turn all warning lights on.</p>	1 1		
<p>WC, Circuit, Lights Alternating Pattern</p> <p>Alternating pattern.</p> <p>for a (7) light grouping across the front</p>	1		
<p>Passenger corner light will be Phase 1</p> <p>Outboard light on Passenger side will be Phase 2</p> <p>Inboard light on Passenger side will be Phase 1</p> <p>Center light will be phase 2 primary</p> <p>Inboard light on Drivers side will be Phase 1</p> <p>Outboard light on Drivers side will be Phase 2</p> <p>Drivers side corner light will be phase 1</p>			
<p>Passenger upper grille light will be Phase 2 Primary</p> <p>Drivers upper grille light will be Phase 1 Primary</p>			
<p>Passenger lower grille light will be Phase 2 Primary</p> <p>Drivers lower grille light will be Phase 1 Primary</p>			

DESCRIPTION	QTY	ID	REF. NO
<p>Curbside Front intersection will be phase 2 Primary, Front upper corner will be Phase 1 Rear intersection will be Phase 1 Primary, Rear upper corner will be Phase 2</p>			
<p>Street side Front intersection will be phase 1 Primary, Front upper corner will be Phase 2 Rear intersection will be Phase 2 Primary, Rear upper corner will be Phase 1</p>			
<p>Rear Street side upper corner will be Phase 1 Center upper light shall be Phase 2 Curbside upper corner will be Phase 1</p>			
<p>Street side just below upper outer corner will be Phase 2 Curbside just below upper outer corner will be Phase 2</p>			
<p>WC, Brake Override Circuit Rear of module red 900 Red LED's rear lights under, upper outer warning lights.</p>	2		
<p>WC, Automatic Secondary, Park /Neutral, w/Momentary Switch, Auto Reset When unit is placed into Park, Automatically defaults to cut off all "Primary Only" Defined lighting, the circuit would automatically reset when the gear shift lever is placed back into gear.</p>	1		
<p>There shall be an override switch to turn back on the "Primary Only" defined lighting.</p>			
<p>This removes the Primary and Secondary Buttons or Switches.</p>			
<p>WARNING LIGHTS</p>			
<p>Lights on unit are to have primary and secondary Triple K compliant flash patterns</p>			
<p>U LED Beacon, Whelen L31HAF, Prewire Only</p>	1		
<p>Item# 2 There shall be a prewire for a Beacon. The circuit shall be hot whenever the unit is in gear with ignition in the on position. There shall be no cutoff switch. The wiring will be terminated in the liner behind the rear most street side dome light.</p>			
<p>LED Series - 900 (Flange Separate)</p>			
<p>WC, Light, Whelen 900 LED, Red, Clear Lens, 90RR5FCR, Internal Flasher FRONT UPPER BODY LIGHTING Front Body - Upper Curbside Corner Front Body - Upper Street side Corner Pri/Sec flashed with relayplex alternating comet flash</p>	14		
<p>FRONT UPPER BODY LIGHTING</p>			

DESCRIPTION	QTY		
Front Body - Upper Curbside Outer Angled portion of Coolbar			
Front Body - Upper Curbside Inner on Coolbar			
Front Body - Upper Street side Inner on Coolbar			
Front Body - Upper Street side Outer Angled portion of Coolbar			
Pri only flashed with relayplex alternating comet flash			
MODULE SIDES LIGHTING			
Street side Body - Upper Forward			
Street side Body - Upper Rear			
Curbside Body - Upper Forward			
Curbside Body - Upper Rear			
Pri/Secflashed with relayplex alternating comet flash			
MODULE REAR LIGHTING			
Rear Body - Upper Street side Corner			
Rear Body - Upper Curbside Corner			
Pri/Sec flashed with relayplex alternating comet flash			
(2) Rear Directly under upper outer red warning lights			
Pri/Sec flashed with relayplex alternating comet flash with Brake over ride			
WC, Light, Whelen 900 LED, Amber, Clear Lens, 90AA5FCR, Internal Flasher	1		
MODULE REAR LIGHTING			
Center rear			
Pri/Sec flashed with relayplex alternating comet flash			
WC, Light, Whelen 900 LED, Clear, 90CC5FCR, Internal Flasher	1		
FRONT UPPER BODY LIGHTING			
Center front on coolbar			
Pri Only flashed with relayplex alternating comet flash			
WC, Flange, Super 900 LED, #90FLANGC LED Series - 700 (Flange Separate)	16		
WC, Light, Whelen 700 LED, Red, Clear Lens, 70R02FCR	4		
FRONT FENDER INTERSECTION LIGHTING			
Front Fender Warning - Intersectors - LH Side			
Front Fender Warning - Intersectors - RH Side			
Pri only flashed with relayplex alternating comet flash			
REAR WHEEL WELL INTERSECTION LIGHTING			
Rear wheel well Warning - Intersectors - LH Side			
Rear wheel well Warning - Intersectors - RH Side			
Pri only flashed with relayplex alternating comet flash			
WHELEN FLANGES 7 SERIES LIGHTS (Flange Separate)			
WC, Flange, Whelen, Chrome, 700 Series Light (1), Mods - For 7 Series Lights	4		
WARNING LIGHTS -WHELEN LIN3 (Flange Separate)			
S WC, Light, Whelen, LIN3, LED-Red, RSRO2ZCR	4		
FRONT GRILL LIGHTING			
Grille - LH Upper Corner			
Grille - RH Upper Corner			
Grille - LH Lower Corner			

DESCRIPTION	QTY		
Grille - RH Lower Corner Pri Only flashed with relayplex alternating comet flash			
<p style="text-align: center;">EXTERIOR AUTOMOTIVE LIGHTING</p> WC, Taillight Pkg, Whelen, LED Stop/Tail, Turn & LED Backup, w/WC logo - Brake- Steady Burn - Turn Arrow – sequential arrow - 700 LED Backup Clear lens over all three lights	1		
<p style="text-align: center;">ICC/MARKER LIGHTS</p> WC, Light, Clearance, Amber LED, Each On front as clearance lights.	3		
WC, Light, Clearance, Red LED, Each On rear as clearance lights.	3		
WC, Lights, Red, 2", Marker, LED, Pair in bumper	1		
WC, Corner Cap Lts, Multi, LED, (2) Amber (2) Red w/Flashers - High intensity flashers;Primary/Secondary- As marker lights with headlights	1		
<p style="text-align: center;">FLOOD AND LOAD SYSTEMS</p> WC, Light, LED, Whelen, Clear, #9SC0ENZR, 24 LED, w/Chrome Flange - (2) each side as "Scene lights" - (2) on rear over rear doors as "Load Lights"	6		
WC, Scene Lighting, CS, Activate on Opening of CS Entry Door	1		
<p style="text-align: center;">11 - INTERIOR LIGHTING</p> WC, Lights, Dome, LED, Whelen, White Flange, (4) S/S, (3) C/S NOTE: NO VISABLE FASTENERS OR HOLES.	1		
WC, No Lighting Recessed into Trough Cover	1		
WC, Timer, Momentary Switch, 15 Minute, Constant Hot Mount switch on C/S wall at the head of the squad bench in the standard location. Switch to allow activation and also deactivation. Wire to CS Domes in liner on High.	1		
<p style="text-align: center;">SPOTLIGHTS / HANDHELD LIGHTS</p> WC, Handheld Spotlight - Sho-Me 200,000 CP	1		
<p style="text-align: center;">ATTENDANT LIGHT</p> WC, Light, Intertek ZY-PIR38 12v, LED, 15 inch, Each	1		
<p style="text-align: center;">SHORELINE INLET</p> WC, Shoreline, 20A, Super Auto Eject, White - with white cover; mounted above compartment "#2"	1		
<p style="text-align: center;">OUTLETS - 125VAC</p> WC, Outlets, 125 VAC, Duplex, (1) Action Wall, (1) Right Front Cabinet - (1) outlet in action area - (1) outlet in the RF Cabinet "U8", wall #2, upper right.	1		

DESCRIPTION	QTY		
WC, Outlet, 125 VAC, Duplex, Each, State Location: (1) Telemetry area, wall #2, near wall 1, mid height. (1) Interior CS above foot end of squad bench mounted approx. 15" up and over 3" from rear wall. Eng Note: Reference Previous unit 629088 for this location	2		
BLOCKHEATERS			
Block Heater - With OEM Plug This option does not include a switch.	1		
INVERTER - 125VAC			
WC, Inverter/Charger, Vanner LifeSine - Mounted on ceiling of compartment "2" upper left hand corner with expanded metal cage. Make sure inverter cage is tight and space in Comp#2 is maximized.	1		
AUXILIARY ENVIRONMENTAL SYSTEMS			
WC, Exhaust Fan, Single 12V, in Line Blower	1		
WHEELED COACH HVAC UNITS			
WC, Hoses, Heater, No Max, to Rear	1		
Cover, Cool Bar, (5) 900 series lights, LED Lights	1		
WC, Air Conditioning Face Plate, Brushed Stainless Steel with WC Logo	1		
WC, Heat/AC Located RF corner, over ALS cabinet.	1		
WC, Generation I, Steel Cool Bar cover	1		
WC, Heat/AC, F3, Combo, w/Coolbar, Brushless Motor 12vdc External Condenser, in Coolbar mounted on front of module. Painted to match front of module. Ford white: FBCH978045	1		
WC, Thermostat, Hoseline Master Control Digital CM5000, Brushless Motor minimum temperature to be 62°F	1		
COT MOUNTING PROVISIONS			
Cot Mounts			
WC, Stryker Performance/Power Load, Add Floor Structure Plates & Wiring for Futu Additional floor structure for future installation of a Stryker Power Load or Performance Load w/ inductive charging System.	1		
WC, Cut Floor and Install Cot Mount Floor plate, 6390-700-001A, for Performance For Performance Load Cot mounts.	1		
Note: Stryker Deutsch connection to be coiled up on the interior of the module.			
Center Mount	1		
OXYGEN AND AIR SYSTEMS			
WC, O2 Cylinder Wrench ,Tethered in oxygen comp.	1		
WC, O2 Cylinder Bracket, Multiversal, #QR-MV, W/ Straps	1		

DESCRIPTION	QTY		
M O2 bottle size.			
WC, Track, Unistrut for Oxygen Rack	1		
WC, Manual, O2 System	1		
WC, O2 Regulator, Preset 50 PSI	1		
Ship Loose			
WC, O2 System, Ohio Style (2 Action Area, 1 Liner, 1 CS Wall)	1		
Ohio style			
(2) oxygen outlets in action area			
(1) oxygen outlet in liner at chest of cot O22			
(1) oxygen outlet CS wall at head of squad bench			
WC, Lexan Flap, w/Hinge	1		
SUCTION SYSTEM			
WC, Suction Outlet and Container relocated to above AA Counter Suction container mounted on back wall of action area above countertop.	1		
WC, Suction Pump, SSCOR 90206	1		
In Compt "2" on ceiling close to inverter. Expanded metal cage. Make sure cage is tight and space in 2 is maximized.			
WC, Suction Port, Hole Only, No Outlet Plate Located in wall of Action Area	1		
WC, Suction System, SSCOR 23002 Disposable w/Canister Clip & Regulator NO Ohio style vacuum outlet - plumb hose from SSCOR canister through hole in AA wall panel Meets SAE J3043 Requirements	1		
PAINT AND FINISH			
WC, Wheeled Coach Paint Process	1		
Module Paint, Single Color, OEM White	1		
Ford white: FBCH978045			
Cab Paint - Single Color, OEM White	1		
Ford white: FBCH978045			
PAINT STRIPING DESIGN			
Paint Belt, None	1		
DECALS AND NOMENCLATURE			
WC, Roof Star, White Border, Installed	1		
WC, Ship Loose, W.C. Standard Items	1		
WC, Fire Extinguisher, (1), 5 lb. ABC, Ship Loose	2		
HD Amerex Bracket #861H with Amerex 5LB fire extinguisher.			

