



QUOTATION

North Eastern Rescue Vehicles, Inc

WO#: 670528

DESCRIPTION	QTY		
INFORMATION	1		
> State Contract	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		
== WC- Type 1 CitiMedic Gen2 148" - 1.022 01/31/22			
==			
< 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			
S < > CM, 2026 Ford F350, 4x4, 6.7L ,169" WB	1		
Auto throttle OEM Ford			
410 Alternator OEM Ford			
Mirrors, OEM, Heated/Remote			
Cab seats OEM 40/20/40 split bench (Center removed)			
Sync 4			
8" LCD Capacitive Touchscreen with Swipe Capability			
Wireless Phone connection			
AppLink w/app catalog			
911 assist			
Apple carPlay and Android Auto Compatibility			
Digital Owners manual			
Smart-charging USB-C Ports (2)			
Domestic Chassis	1		
ALTERNATORS			
Alternator(s) - Standard OEM	1		

DESCRIPTION		QTY		
SUSPENSION				
	Rear Suspension, OEM Springs	1		
HIGH IDLE				
	CM, Intermotive Module controllers, F series, Diesel ,2023+	1		
	High Idle Controls, OEM	1		
FRONT END ALIGNMENT				
	Front End Alignment, None- QC Check -Standard	1		
<	CM,Wheeled Coach Stainless Grille Logo, with Red Reflective backing	1		
	Red reflective behind cut out.			
OUTSIDE REAR VIEW MIRRORS				
	Mirrors, OEM-STD	1		
WHEEL COVERS				
<	CM, Wheel Covers, Phoenix, Ford Type 1, Installed with Air Max Valve Extenders, std	1		
BASE CONVERSION				
	CM, Conversion, Type 1, 148 Module, F350 4x4 - 23-1	1		
MODULE BODIES:				
	CM, Interior Headroom, 68 Inches	1		
<	CM, Module, Type 1, 148" Body Length, 90" Wide, Duraseam Doors,	1		
	148" L x 90" W			
<	CM, Aisle Space, 49", CityMedic Plus (48-49" actual)	1		
EXTERIOR MODULE CONSTRUCTION				
>	CM, Stone Guard, Front, Diamond Plate, Type 1, Standard Height	1		
DROP SKIRTS				
>	CM, Drop Skirt both sides, 3" forward of rear wheels	1		
FUEL FILLS & SPLASH PLATE				
	CM, Housing Fuel Fill, Cast, Type 1	1		
DEF FILL HOUSING AND SPLASH PLATE				
	CM, DEF Fill, Housing, For Ford F series	1		
REAR KICKPLATE				
	CM, Rear Kick plate,Under-Ride Bumper, w/ Tag recess, No lights, CM+	1		
SUB-FLOOR SYSTEM				
	CM, Flooring, 3/4" Marine Grade Plywood, Type 1	1		
MODULE ENTRANCE				
MODULE DOORS, HANDLES & HOLD OPENS				
<	CM, Duraseam Hinged Doors with Hidden Jambs	1		
	- Magnetic door switches, Standard			
< >	CM, Hold Open Rear Entry Doors, (2) 6" Door Grabber	1		
	- Installed so doors will open as wide as possible			
	- Mount at Bottom of doors.			
	CM, Hold Open, Gas Strut, Curb Side Entry Door, 35#	1		
<	CM, Patient Entry Door Handles, Trimark Black/Chrome Pull Handle w/"Push Button"	1		
	With Round Push button Emergency release top and bottom of interior door panels.			
>	CM, Rear Entry Door Trailing Latch, Side release Paddle	1		
	CM, Electrical Feed to Required Doors, Spring Protector (Per Door)	7		

DESCRIPTION		QTY		
POWER DOOR LOCKS				
< >	CM, Power Door Locks, All Module doors (except Batt) Wiring to Module Compartment and Access Doors for electric locks, wiring to CS wall for Switch.	1		
<	CM, Switch, Stealth, for Power Door Locks In grille on passenger's side.	1		
< >	CM, Switch, 12VDC, (3) Position Rocker, For Power Door Locks, Additional (1) Right rear entry door, interior lower panel, in top left corner. For power door locks.	1		
>	CM, Relay Control Circuit, Power Door Locks	1		
< >	CM, Circuit, OEM Door Lock to activate Mod Doors (Not Dodge) Lock and unlock the Cab Doors and module doors using the OEM key fob or OEM buttons on the cab doors.	1		
>	CM, Intermotive Door Lock Module for 2023+ Ford F-series	1		
ENTRY DOOR INNER PANELS				
< >	CM, Entry Door Panels, Upper/Lower, S/S - Durasafe Design	1		
>	CM, Blue/White Center Chevron, w/WC Logo	1		
SIDE DOOR STEP				
	CM, Side Entry Step Well, Type I, Aluminum Diamond Plate	1		
	CM, Double Step Well	1		
	CM, Light, Side Entry Step well, LED, 2", Whelen #TOCACCCR	1		
WINDOWS				
<	CM, Window, Upper, CS/Slider, Rr/Fixed, Privacy Tint, PAN Curbside window with lower slider section Rear windows fixed Privacy Tint	1		
MODULE TO CHASSIS MOUNTING SYSTEM				
	WC, Module to chassis mounting system, Type 1 Ford Short WB	1		
CAB TO MODULE				
<	CM, Bellows, Pass thru, Unigrip, Ford Type 1 With Aluminum cab insert.	1		
REAR BUMPER AND REAR STEP CONSTRUCTION				
<	CM, Rear Bumper, Ford Type 1, w/ holes for 2" LED Lights with Gator Grip on flip up step. holes in sides of bumper for 2" marker light	1		
	CM, BLACK Polyurethane Coating, Rear Bumper Supports	1		
INSULATION				
S < >	CM, Insulation, Walls and Ceiling, R11 Fiberglass Batt There shall be double bubble insulation in the entry and compartment doors.	1		

DESCRIPTION		QTY		
RUB RAIL AND FENDER RINGS				
CM, Rub Rails, Skirt Line, Extruded "C" channel (E-one Style), 148"		1		
CM, Tape, Reflective, White, For Extruded Skirt rails		1		
CM, Fender Flare, Black Rubber		1		
SPLASH GUARDS AND RUNNING BOARDS				
CM, Mud Flaps, Rear, w/ Wheeled Coach Logo		1		
CM, Running Boards, Ford Type 1, w/Gator Grip,		1		
CAB TO PATIENT AREA ACCESS				
< CM, Bulkhead, Cabinet, Pass Thru, Type 1 With sliding pass thru window.		1		
LICENSE PLATE HOLDER				
< CM, License Plate Holder, Cast LP0002, for Under ride Bumper in rear kick plate, centered License holder comes with (2) LED lights.		1		
EXTERIOR COMPARTMENT CONSTRUCTION				
< CM, Compartments, Std, Floor Drop Down Compartment #6 (more than 2.5" for spare tire) Compartment #2 -2.5" drop-down Compartment #4, 4" drop-down		3		
< CM, Compartments, Sweep out Compartments #1 & #8.5 are standard sweep out		2		
CM, Door Sill Protector, Stainless, All Comps		1		
< > CM, Compartments, Diamond Plate Finish Per Comp Machine stamped louvers located above the floor line for venting. Comp #1, 2,4,6, 8.5		5		
EXTERIOR COMPARTMENT DOORS				
> CM, Compartment Comp Handle, Trimark, Oval Pull Handle, Black/Chrome		5		
COMPARTMENT DOOR HOLD OPEN				
CM, Hold Open, Gas Strut, Ext Comp, 30lb. Compartments "#6", "#1", & "#2"		3		
< CM, Hold Open, Gas Strut, Comp Door Only, 110 Degree, 30lb, Comp #4 to allow easier access to the Stair chair.		1		
< CM, Hold Open, Gas Strut, RF Comp, 30lb #8		1		
COMPARTMENT LIGHTING				
< CM, Oxygen Light, 3" Surface mount Whelen LED, Clear Mounted in Oxygen Compartment per engineering.		1		
< CM, Compartment Light, 4" Optronic,#BUL43-CBK, LED, Each Compartment		6		
1 - Access Panel Wall 1 2 - Wall #1 4 - Ceiling 6 - Wall #3 U8- in access panel				

DESCRIPTION	QTY		
L8- in access panel COMPARTMENT #1 - STREETSIDE FWD CM, Compartment #1, 3/4 High, CitiMedic. COMPARTMENT #2 - STREETSIDE FWD WHEELWELL < CM, Compartment #2, Citimedic, Type 1 Mount the inverter on the ceiling of compartment. < CM, Compartment #2, Shelf, ADP, Fixed for Electrical storage Screw in shelf that extends from wall 1 to the recessed suction and wall 2 to flush with the face of the suction dogleg Add Dogleg in Comp #2 for Recessed Suction in Face of A/A COMPARTMENT #4 - STREETSIDE AFT < CM, Compartment #4, Full Height, Dual Depth, Citimedic - Full height backboard storage on the #4 compartment door. - The upper section is 8" D due to dogleg for interior cabinetry. Bottom section is 15" deep. Floor drop of 4" for the entire compartment < CM, Compartment #4, Strap, Seat Belt Style, Each (1) on comp #4 door for Backboards (1) from wall #1 to Wall #3 about 6" from wall 2 for the Stair chair. < > CM, Compartment #4, Bracket, Backboard Mount on Door Diamond plate "C-style boxes mounted to the door of Comp #4 one at top and bottom to allow backboards or scoop stretcher to be slid in from the outboard side. COMPARTMENT #6 - CURBSIDE AFT < CM, Compartment #6, Spare Tire, With special Drop pan for spare tire. Do NOT install spare tire bracket. < CM, Compartment #6, Shelf, Custom, Adjustable, First Shelf wall #1 to #3 mid height COMPARTMENT #8 - CURBSIDE UPPER FORWARD < CM, Compartment #8/8.5, Single Door, Type 1 Single door with inside /outside access, upper area. Outside access only to lower area. Battery storage, under hood. < CM, Compartment #8, Shelf, Adjustable, First Shelf RF Comp "8"/cabinet "U8" area - centered top to bottom.	1 1 1 1 1 2 1 1 1 1 1 1		

DESCRIPTION	QTY		
< CM, Compartment #8, Shelf, Additional, Adjustable, Each RF Comp "8"/cabinet "L8" area centered top to bottom.	1		
INTERIOR TRIM AND FEATURES			
> CM, Interior Cabinets, Duralite Construction, Wood	1		
INTERIOR ADJUSTABLE SHELVES			
< > CM, Cabinet Shelf, Interior, Wood, Adjustable, First shelf (1) Cabinet U4 (1) U6 (1) C6	3		
< CM, Cabinet Shelf, Interior, Wood, Additional, Adjustable in U4	1		
HEADLINER			
> CM, Headliner, Flat, PVC, Hinged trough cover, Std	1		
FLOORING			
CM, Flooring, Lonplate II, Gunpowder Gray #424TX	1		
< > CM, Flooring, Roll up, 3-4" Approx....., No Toe Kick The roll up is not recessed it is installed on the cabinet wall and Squad bench.	1		
CM, Floor, Thresholds, .063 Aluminum, Painted w/Black Poly-urea coating	1		
GRAB RAILS			
Rear Entry Door Grab Handles			
< CM, Entry Door Grab Handles (3), Custom "L" Shape, 1", Yellow Yellow Powder Coat Finish	1		
Ceiling Grab Rail - Center			
< CM, Ceiling Grab Rail, Overhead, 84", 1" Diameter Handicap Style, Yellow Yellow Powder Coat Finish	1		
IV FLUID HANGERS			
< CM, IV Hangers, Perko (1), W/Straps Each (1) CS wall up high centered between seats (1) SS Forward of U3.5	2		
BASEWALL CABINET:			
< > CM, Cabinet, Base wall, Type 1, CPR Seat, w/Telemetry Area, Recessed suction Telemetry area to have poured tray. Cabinet L3.5	1		
< CM, Cabinet, Street side Upper, 148 Module, w/CPR Seat , 68" HR Cabinet U2, U1 wood door	1		
< CM, Street side rear, with side seat, 68" HR Cabinet U4 with (2) adjustable shelves Cabinet U3.5	1		
CM, Tray, A/A, Std Aisle No Bio waste, Poured, Black	1		
CABINET DOORS			
< > CM, Door, U1 Hinged Wood Hinged on right. U1 cabinet will be used as a locking drug	1		

DESCRIPTION		QTY		
	CM, RF ALS, Split Upper/Lower, HVAC at Top	1		
	CM, Doors, RF, U8, Dual Gen III OHO, Polycarbonate Doors, Gray	1		
	CM, Doors, RF, L8, Dual Gen III OHO, Polycarbonate Doors, Gray	1		
	ATTENDANT SEAT			
	CM, Attendant's Seat, EVS 1880, Comfort, Hi-Back Child Safety w/Per4Max	1		
	> CM, Color, Gunmetal, Per4Max Belt, Yellow	1		
	> CM, Door, Diamond Plate, EVS Seat Base, M1 Latch	1		
	< > CM, Attendant's Seat Base, EVS CBS Box Style	1		
	Box opening to be toward CURBSIDE access door			
	Attendant seat base should be mounted approx 16.4638 from the bulkhead cabinet			
	INTERIOR COLORS			
	CM, Mica, Dove Gray (Matte)	1		
	UPHOLSTERY			
	CM, Upholstery, Seamless, Gunmetal	1		
	> CM, Backrest Cushion, EVS, Gunmetal, w/ WC Logo, Each	3		
	MISC. INTERIOR OPTIONS			
	< > CM, Marine Hasp, for Padlock Installed on U-1 cabinet	1		
	CABINET KICK PANELS			
	CM, Kick plate, Brushed SS, Face of S/B & Base wall, 148 CM	1		
	CABINET LATCHES- INTERIOR			
	< > CM, Latch, M1, 3/4" Material, 2" round, Non Locking, Chrome-CN 10 Certified	5		
	(1) Sharps/Waste			
	(1) U1			
	(3) Bulkhead			
	< > CM, Latch, Southco M1, 2" S/S, (1/4" Door) Locking, CN 10-Rated 10lb	1		
	(self latching) Flush Mount. Non-Locking			
	(1) EVS seat base door			
	< > CM, Latch, Southco M1, 2" S/S, (3/8" Door) Non-Locking, CN 10-Rated 10lb	1		
	(self latching) Flush Mount. Non-Locking			
	(1) Glove box over CS entry door			
	06 - ELECTRICAL GENERAL			
	< > CM, 12V Electrical system, RelayPlex system	1		
	Flash Pattern- Quad Flash 75 - Per KKK			
	CAMERAS			
U	< CM, Camera, Hanscom Kit, HK 7211 W/ IR250	1		
	Camera, Patient Compartment			
	Hanscom kit HK 7211.			
	Mount monitor to the left of the steering wheel.			
	Bracket Part #10130864			
	In the module mount the camera on the headliner next to the to the curbside of the hinged trough.			
	Trigger camera display on with Master Switch.			
	#HC IR250 rear back up camera with #HC20M video			

DESCRIPTION	QTY		
cable, Mount camera exterior on rear of module, off center toward driver's side between rear load and center amber. Triggered when units placed in reverse gear.			
COMMUNICATION < CM, Coax Cable, RG58/U, Each, Terminate: CS Dome #2 to behind pass seat with 6' pigtails S/S Dome #4 to behind the drivers seat with 6' pigtails S/S Dome #5 to behind the pass seat with 6' pigtails	3		
< CM, Light, in Circuit Board Area, for Electrical Troubleshooting - with integral switch; wired constant hot.	1		
POWER SOURCES < CM, Power Source, 12VDC, 20A, Ignition/Shoreline Hot 20amp 12 volt DC circuit routed to two locations, (1) pre-wire coil and tagged in action area and (1) pre-wire coil and tagged behind driver's seat.	1		
< CM, Power Source, 12 VDC, 15 Amp (+/-), Std Model only - Ignition hot, terminating in cab console - with 6 foot tails (hot and ground).	1		
< CM, Power Source, 12 VDC, 30 Amp (+/-), Ignition Hot (2) Behind Passenger seat with 6 ft coiled wire	2		
< CM, Power Source, 12VDC, 40A, Constant Hot (1) Install a 40Amp Power and ground wired CONSTANT hot to a Buss bar inside the center console (1) Install a 40Amp Power and ground wired IGNITION hot to a Buss bar inside the center console	2		
< > CM, Buss Bar Assembly (+/-), 5 Position, (1) Power and (1) Ground Location: Center console	2		
VOLTMETER < CM, Voltmeter, Smart with Alarm, Audio/Visual With additional light on Cab Console for visual alarm.	1		
BATTERY SYSTEM < CM, Battery Switch, RelayPlex Electronic w/5 min Timer, Ford T1, Batt under Hood - 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. - (2) OEM batteries - ONLY Module power is turned on/off. - Chassis power is NOT turned off.	1		
12VDC OUTLETS < CM, Power Outlet, Power Point Style, (2), (1) Action Area (1) RF ALS Cabinet	1		

DESCRIPTION	QTY		
on standard 20-amp ignition hot circuit. - (1) outlet in action area - (1) in RF Cabinet "U8", wall #2, upper right			
< CM, Power Outlet, Power Point Style, Each Ignition Hot (1) At foot of squad bench just above 110v outlet. Approx 3" over from the edge cabinet C6. (1) in RF Cabinet L8, wall #2, upper right	2		
< CM, Power Outlet, Kussmaul, USB Dual Port, 5VDC, 4.8 Amp, switch panel (1) Located in the cab switch panel passenger side. (1) located top left of console face. (1) located top right of console face. - Ignition Hot	3		
< CM, Power Outlet, Kussmaul, USB Dual Port, 5VDC, 4.8 Amp, switch panel, Addition Location in the Action area outlet panel per electrical engineering. Ignition Hot	1		
FRONT CONSOLE			
< CM, Console, Drivers Switch & Radio, Center, Aluminum, Black, Type1 Ford Black polyurethane coated .090 Aluminum 10.75 x 12.5 x 7" deep storage area at rear See below for Optional panels Configuration 2	1		
> CM, Single Blank Panel	1		
> CM, 9" deep Glove Box Panel	1		
> CM, Cup Holder Panel (No Handle Notch)	1		
CM, Flat Switch Panel	1		
ATTENDANT CONTROL PANEL			
CM, Action Area Switch Panel, Eaton Esport switches, Relocate CS Wall	1		
POWER DISTRIBUTION			
SIREN ELECTRONIC - CONTROL HEADS / AMPS			
CM, Siren Electronic, Whelen, WS-295-SLSA1, California Title 13 Compliant	1		
SIREN SPEAKERS			
< CM, Siren Speakers, Cast SAD3833/SAP3834-23FSD-1, 2023 F-Series w/fog Lts. Thru Front Bumper	1		
CM, Switch, Siren/Horn Thru Horn Ring	1		
BACK-UP ALARMS			
CM, Back-Up Alarm, No Cutoff Switch	1		
< CM, Switch, Emergency Master One Emergency Master Switch to turn all warning lights on.	1		
< CM, Beacon Prewire, Ignition Hot to Rearmost Streetside dome No switch Module roof, centered 16" inboard from rear of module, Beacon will be on anytime Ignition is on and unit is in gear.	1		

DESCRIPTION	QTY
< WARNING LIGHT FLASHERS RelayPlex Flash Pattern- Quad Flash 75 - Per KKK	
< CM, 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. There shall be an override switch to turn back on the "Primary Only" defined lighting. This removes the Primary and Secondary Buttons or Switches.	1
< > CM, Circuit, Lights Alternating Pattern Alternating pattern. for a (7) light grouping across the front Passenger corner light will be Phase 1 Outboard light on Passenger side will be Phase 2P Inboard light on Passenger side will be Phase 1P Center light will be phase 2P Inboard light on Drivers side will be Phase 1P Outboard light on Drivers side will be Phase 2P Drivers side corner light will be phase 1 Passenger upper grille light will be Phase 2P Drivers upper grille light will be Phase 1P Passenger lower grille light will be Phase 1P Drivers lower grille light will be Phase 2P Curbside Front intersection will be phase 2P Front upper corner will be Phase 1 Rear intersection will be Phase 1 Rear upper corner will be Phase 2 Street side Front intersection will be phase 1P Front upper corner will be Phase 2 Rear intersection will be Phase 2 Rear upper corner will be Phase 1 Rear Street side upper corner will be Phase 1 Center upper light shall be Phase 2 Curbside upper corner will be Phase 1 Street side below upper outer corner will be Phase 2 Curbside below upper outer corner will be Phase 2 NOTE: Hundred series lights must be set to steady burn and flashed thru RelayPlex	1

DESCRIPTION	QTY		
< CM, Brake Override Circuit For rear lights below upper outer corner.	1		
WARNING LIGHTS LED Series - 900 (Flange Separate) < > CM, Light, Whelen 900 LED, Red, Clear Lens, 90RR5SCR, External Flasher MODULE SIDES LIGHTING Street side Body - Upper Forward Street side Body - Upper Rear Curbside Body - Upper Forward Curbside Body - Upper Rear Pri/Sec flashed thru relayplex quad flash 75 MODULE REAR LIGHTING Rear Body - Upper Street side Corner Rear Body - Upper Curbside Corner Pri/Sec flashed thru relayplex quad flash 75 FRONT UPPER BODY LIGHTING 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 thru relayplex quad flash 75 MODULE REAR LIGHTING (2) Rear just below upper outer lights. Pri/Sec flashed thru relayplex quad flash 75 W/Brake override	12		
< > CM, Light, Whelen 900 LED, Amber, Clear Lens, 90AA5SCR, External Flasher MODULE REAR LIGHTING Rear Body - Upper Center Pri/Sec flashed thru relayplex quad flash 75	1		
< > CM, Light, Whelen 900 LED, Clear, 90CC5SCR, External Flasher FRONT UPPER BODY LIGHTING Front Body - Upper Center on Coolbar Pri Only flashed thru relayplex quad flash 75	1		
CM, Flange, Super 900 LED, #90FLANGC	14		
LED Series - 700 (Flange Separate) < > CM, Light, Whelen 700 LED, Red, Clear Lens, 70R02SCR FRONT UPPER BODY LIGHTING (2) Front Body - Upper Curbside Corner stacked (2) Front Body - Upper Street side Corner stacked Pri/Sec flashed thru relayplex quad flash 75 FRONT FENDER INTERSECTION LIGHTING Front Fender Warning - Intersectors - LH Side Front Fender Warning - Intersectors - RH Side Pri only flashed thru relayplex quad flash 75	8		

DESCRIPTION		QTY		
	REAR WHEEL WELL INTERSECTION LIGHTING Rear wheel well Warning - Intersectors - LH Side Rear wheel well Warning - Intersectors - RH Side Pri/Sec flashed thru relayplex quad flash 75			
<	CM, Flange, Whelen, Chrome, 700 Series Light (1) For 7 Series Lights	8		
	WHELEN LINZ6			
<	CM, Light, Whelen, LINZ6R, LED-Red, W/Chrome Flange FRONT GRILL LIGHTING Grille - LH Upper Corner Grille - RH Upper Corner Grille - LH Lower Corner Grille - RH LowerCorner Pri only flashed thru relayplex quad flash 75 X-pattern Flash	4		
	EXTERIOR AUTOMOTIVE LIGHTING			
<	CM, 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		
	ICC/MARKER LIGHTS			
<	CM, Light, Red, 2", Marker, LED, Each in bumper	2		
<	CM, Clearance Lights, Red, LED (3) On rear as clearance lights.	3		
<	CM, Light, Clearance, Amber LED (3) On Front of module as clearance lights.	3		
<	CM, Corner Cap Lts, Multi, LED, (2) Amber (2) Red w/Flashers - High intensity flashers;Primary/Secondary- As marker lights with headlights	1		
	FLOOD AND LOAD SYSTEMS			
<	CM, Light, LED, Whelen, Clear, #9SC0ENZR, 24 LED, (1) w/ Chrm Flange, Steady Bur (2) each side as scene lights (2) on rear as load lights	6		
<	CM, Scene Lights, C/S, Activated with C/S Door Master Hot.	1		
	11 - INTERIOR LIGHTING			
<	CM, Dome Lights, LED, Whelen,White Flange,(3)S/S,(3)C/S, CM+ Three (3) street side in liner and three (3) curbside in liner equally spaced Each side controlled by separate switch in action area standard. High/Off/Low NOTE: NO VISABLE FASTENERS OR HOLES.	1		

DESCRIPTION	QTY		
< CM, 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 street side dome lights in liner on high.	1		
WC, No Lighting Recessed into Trough Cover	1		
SPOTLIGHTS / HANDHELD LIGHTS			
CM, Handheld Spotlight, Novatech, Nighthawk 2000, 100,000 CP	1		
ATTENDANT LIGHT			
CM, Light, Intertek ZY-PIR38 12v, 15" LED, In A/A	1		
SHORELINE INLET			
< CM, Super Auto Eject, 20A, White Cover above comp "#2"	1		
OUTLETS - 125VAC			
< CM, 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		
< > CM, Outlet, 125 VAC, Duplex, Additional, Each (1) Interior CS above foot end of squad bench mounted approx. 14" up and over 3" from cabinet C6. (1) telemetry area, wall 2 near wall 1, mid height	2		
BLOCKHEATERS			
< Block Heater - With OEM Plug This option does not include a switch. (STANDARD).	1		
INVERTER - 125VAC			
< > CM, Inverter/Charger, Vanner LifeSine Mounted in compt. #2 on the ceiling	1		
AUXILIARY ENVIRONMENTAL SYSTEMS			
< CM, Exhaust Fan, Single 12V Blower with "clamshell" vent on exterior forward of #4	1		
CM, Generation I, Steel Cool Bar cover	1		
CITIMEDIC BRUSHLESS HVAC SYSTEM			
< > CM, Heat/AC, F1, Combo, Brushless w/Coolbar with CM5000 in action area. 12vdc External Condenser, in Coolbar mounted on front of module. Painted to match front of module. Ford White: PPG Code - FBCH978045	1		
CM, Thermostat, Master Control Digital CM5000, Brushless	1		
Cover, Cool Bar, (5) 900 series lights, LED Lights	1		
CM, Air Conditioning Face Plate, Brushed Stainless Steel with WC Logo	1		
COT MOUNTING PROVISIONS			
Safety Hooks			
< CM, Cot Mount, Stryker, Rear Safety Hook Installed Ship loose with unit	1		

DESCRIPTION	QTY		
	1		
SHIP LOOSE ITEMS			
CM, Bracket, Spare Tire Mounting, Ship Loose	1		
< Indemnification Statement	1		
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.			
== Factory Ship Loose - EMS Equipment - 1.022			
01/31/22 ==			