

APPARATUS PROPOSAL

Date: 12/30/19

This Proposal has been prepared for: Chief Rob Angell Pinellas Park Fire Department

Hall-Mark RTC is pleased to offer the Pinellas Park Fire Department (1) Wheeled Coach 2021 Freightliner M2 rescue. **Pricing is based on the Florida Sheriff's Association Contract FSA18-VEF13.0, Specification #3, 170" x 95" x 72".** This vehicle shall be in accordance with the attached specifications. The purchase price shall also include all vehicle components and NFPA equipment as requested and listed in the attached documentation. Delivery will be F.O.B. to Pinellas Park and will be made approximately 120-150 days after receipt of the chassis. This Quote is valid for 60 days unless extended in writing.

FSA 18-VEF13.0 Specification #3	\$ 186,190
Options added by	\$ 42,959
Customer Discount	\$ -6,000
Sub Total	\$ 223,149
Total Price for 1 Rescue	\$ 223,149

Rick Schoppe – Account Manager 725 SW 46th AVE, Ocala, FL 34474 (407) 907-2444

Dee Daniels – Director of Sales 725 SW 46th AVE, Ocala, FL 34474 (352) 629-6305

12/30/19

Date

Date

QUOTATION

Pinellas Parl Rob Angell 11350 43rd S Pinellas Parl 727-369-581	Street k, FL	Wheeled Coach Industries, Inc. Rick Schoppe 1 Unit SHA,	
Exp. Date: Quote No: 12/30/2019 10	01/20/ PIN00 52:31		Page 1
PART NO	S	DESCRIPTION	QTY
		== Freightliner, (SO) 170" Module, Custom - 620.033 08/05/16 ==	1
00-00-0247		******* OUTSIDE GRAPHICS- 24/7 ****** CHASSIS:	1
	<	Some ref pics on server Customer's last unit for ref only 369078, new unit has changes.	
00-90-2028	S < >	 2021 Freightliner, M2, 260HP, EVS 2200 WC Std. spec (SO) SR - #2181977R-1 	1
		Chassis spec on server in work order folder.	
		FUEL TANK(s) mounted between rails aft of rear axle	
		Hood mounted OEM air horns with OEM foot switches.	
		Unit will be painted Overall Red FLNA 30012, see paint option.	
		Spare Tire, None	
		CAB TO MODULE MOUNTING:	1
10-10-8000	< >	Bellows, Passthru, Unigrip, Freightliner, Std	1
		with aluminum cab insert.	
		BASE BILL OF MATERIALS	1
15-11-9376	<	2019, Base, Freightliner,170" Module, Standard Model 2019-1 Reference only 369078	1
		CHASSIS ADD-ONS:	1
1A-10-0100	S < >	 Lettering/Graphics, By Outside Vendor SR - #2181977F 	1
		Location:24/Seven	
		# of Days:2 **Includes Front bumper and rear DG chevrons.	
14 10 0101	VI.	$F_{0,1,r}(A)$ #520.0676.00 boodpot boogoro	
1A-10-0101	XU <	Four (4) #520-0676-00 headset hangers SR-2181977F)	4
		Add "2" sturdy hooks to replace OEM hooks. Also, add "2" sturdy hooks to front headliner area. Customer to hang headsets and radios. "Please see salesman for exact placement" Black hooks from Firecom - Part #520-0676-00	

12/30/2019 10:5	2:31		WO#:	Page 2
PART NO	S		DESCRIPTION	QTY
1F-31-0000		< >	SUSPENSION: Switch, (2), Momentary, Dump (1) - just inside right rear entry door, on RR cabt, down low, with Elec lock switch	1
			(Recessed)	
			(1) - In cab console	
1F-31-3000		<	Air Suspension, OEM, Installed, FrtInr W/(2) OEM leveling valves.	1
			Only to dump in neutral when park brake is set. OEM air gauge in dash.	
			ALTERNATOR(S):	1
1K-40-5000		< >	Alternator,OEM	1
			Per chassis spec on server in wo folder	
			THROTTLE CONTROLS:	1
1P-50-5000		<	High Idle Controls, OEM Switch in Dash, Freightliner w/label above both switches.	1
			CAB STEP:	1
20-60-1050	S	<	Cover, Diamond Plate, w/(2) Steps, M2 Per Eng design reference 369078	1
20-60-1051	XU	<	Cover, Def Tank, Diamond Plate SR2181977F (SAP# 10360842)	1
20-60-5150		<	Steps, Cab, Gatorgrip, FrtInr M2, C/S Per Eng design reference 369078	1
			CHASSIS ADD ONS, MISC	1
2F-71-4000		< >	Ignition Security System, ETI-ISSO-P/ETISSO-07+(Not Dodge)	1
			with switch located on dash to the right of the steering column	
			Will need Elec Eng review? Ref 319016-18 or 369078	
			HEATING/AIR CONDITIONING:	1
5U-12-5000			Hoses, Heater, No Max, to Rear, STD	1
5U-70-0823		< >	 Heat/AC, FrtInr, Combo, w/Coolbar, DAK Ducted **Please make sure one duct is directly over the attendant seat. 	
			with thermostat in action area.	
			12vdc External Condenser, in Coolbar mounted on front of module. Painted. RED FLNA 30012	
			BATTERY SWITCHES:	1
60-22-1070		<	Battery Sw, 5min Timer, FrtInr M2/F-650, Fig 5B	1
			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.	

ONLY Module power is turned on/off. Chassis power is NOT turned off. BATTERY TRAY: 60-40-3020 < > Tray,(4) batt, Slide-Out, (2)Gator Grip Step, Frthr, 2012+	12/30/2019 10:5 PART NO	52:31 S	WO#: DESCRIPTION	Page 3 QTY	
Chassis power is NOT turned off. EATTERY TRAY: 60-40-3020 A > Tray,(4) batt, Slide-Out, (2)Gator Grip Step, FrIhr, 2012+ witurtle-tile installed at bottom of tray. (3) OEM batteries. Under driver's side cab door. Ref 369078. TU-10-01SR XU < Storage pocket installed on the lower portion of the OEM cab (SO-SPKT-369078) SH#-2181977F Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 TU-10-7000 Console, A/A, Wood, Angled TU-12-00SR XU < Custom Console - Aluminum with black coating (SAP # 103605)SR2181977F Pending customer design - Black scorptan finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, FrIhr M2, Std installed in bumper. = Type 9 - 170° Module, Custom Series - 35-05-0300 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom Series - 35-05-0301 Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom Series - 35-05-030 - Type 9 - 170° Module Constom	PANTNO	5	DESCRIPTION	GII	
BATTERY TRAY: 60-40-3020 Stray,(4) batt, Slide-Out, (2)Gator Grip Step, Frilmr, 2012+ witurite-tile installed at bottom of tray. (3) OEM batteries. Under driver's side cab door. Ref 369078. CONSOLES: 7U-10-01SR XU < Storage pocket installed on the lower portion of the OEM cab (50-SPKT-399078) SF# -211977F	<td></td> <td></td> <td></td> <td></td>				
60-40-3020 <> Tray,(4) batt, Slide-Out, (2)Gator Grip Step, Frlinr, 2012+ witurtle-tile installed at bottom of tray. (3) OEM batteries. Under driver's side cab door. Ref 369078. 7U-10-01SR XU Storage pocket installed on the lower portion of the OEM cab (S0-SPKT-389078) SR#-2181977F Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-10-01SR XU Console, A/A, Wood, Angled 7U-12-00SR XU Console with separate black scaring (SAP # 1036085/SR21819777 Pending customer design - Black scorplan finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, FrIInr M2, Std installed in bumper. 35-05-0300 Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module General Body Construction Spec 35-05-2000 INTERIOR CABINETS -Duralite Constru			Chassis power is NOT turned off.		
60-40-3020 <> Tray,(4) batt, Slide-Out, (2)Gator Grip Step, Frlinr, 2012+ witurtle-tile installed at bottom of tray. (3) OEM batteries. Under driver's side cab door. Ref 369078. 7U-10-01SR XU Storage pocket installed on the lower portion of the OEM cab (S0-SPKT-389078) SR#-2181977F Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-10-01SR XU Console, A/A, Wood, Angled 7U-12-00SR XU Console with separate black scaring (SAP # 1036085/SR21819777 Pending customer design - Black scorplan finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, FrIInr M2, Std installed in bumper. 35-05-0300 Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module General Body Construction Spec 35-05-2000 INTERIOR CABINETS -Duralite Constru					
wlurtle-tile installed at bottom of tray. (3) OEM batteries. Under driver's side cab door. Ref 369078. CONSOLES: 7U-10-01SR XU Storage pocket installed on the lower portion of the OEM cab (SO-SPKT-369078) SR# -2181777 Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-10-000 Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console - Aluminum with black coating (SAP # 1036065)SR21819777 Pending customer design - Black scorpian finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, FrIhr M2, Std installed in bumper. == Type 9 -170' Module Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170' Module Construction Spec 35-05-0300 Type 9 - 170' Module General Body Construction Spec 35-05-0300 35-05-0300 Type 9 - 170' Module General Body Construction Spec 35-05-0300 35-05-0300 Type 9 - 170' Module General Body Construction Spec 35-05-0300 35-05-0300 Type 9 - 170' Module Custom Series 5200 Install anti-Slip docal with Wheeled Coach logo on curbside and rear stainless steel thresholds, STD 3	60 40 2020				
CONSOLES: 7U-10-01SR XU <	60-40-3020	< >	> Tray,(4) ball, Silde-Oul, (2)Galor Grip Slep, Filinr, 2012+	1	
7U-10-01SR XU Storage pocket installed on the lower portion of the OEM cab (SO-SPKT-369078) SR#-2181977F Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 Image: Storage pocket installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-10-7000 Console, A/A, Wood, Angled Image: Storage pocket installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-12-00SR XU Coustom Console, A/A, Mood, Angled 7U-12-00SR XU Coustom Console, A/A, Mood, Angled SAP # 1036085)SR2181977F Pending customer design - Black scorpian finish Image: Storage pocket install. See Dealer for drawing. Note add Pinked work order SIREN SPEAKERS: Image: Storage pocket installed in bumper. DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, Frthr M2, Std installed in bumper. Image: Storage pocket poc			• • • •		
7U-10-01SR XU Storage pocket installed on the lower portion of the OEM cab (SO-SPKT-369078) SR#-2181977F Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 Image: Storage pocket installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-10-7000 Console, A/A, Wood, Angled Image: Storage pocket installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-12-00SR XU Coustom Console, A/A, Mood, Angled 7U-12-00SR XU Coustom Console, A/A, Mood, Angled SAP # 1036085)SR2181977F Pending customer design - Black scorpian finish Image: Storage pocket install. See Dealer for drawing. Note add Pinked work order SIREN SPEAKERS: Image: Storage pocket installed in bumper. DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, Frthr M2, Std installed in bumper. Image: Storage pocket poc					
(SO-SFKT-369078) SR#-2181977F Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 389078 7U-10-7000 Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console, A/A, Wood, Angled Image: Console, A/A, Wood, Angled 7U-10-7000 Speakers, (2), Cast, #SA5403-M2-1, FrtInr M2, Std Install and in bumper. Image: Construction Spec 35-05-0300 Type 9 - 170" Module Construction Spec 35-05-0300 Type 9 - 170" Module Construction Spec 35-05-0300 Type 9 - 1		VII .			
Fabricated aluminum storage pockets installed on the lower portion of the OEM cab doors. (See photo's in file) Ref 369078 7U-10-7000 Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console - Aluminum with black coating (SAP # 1036085)SR2181977F Pending customer design - Black scorplan finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order DF-10-7400 Speakers, (2), Cast, #SA5403-M2-1, FrtInr M2, Std installed in bumper. == Type 9 - 170" Module, Custom Series S2 35-05-0300 Type 9 - 170" Module General Body Construction Spec 35-05-0310 Type 9 - 170" Module General Body Construction Spec 35-05-0300 Type 9 - 170" Module Vehicle Body Structure Spec 35-05-0300 Type 9 - 170" Module Vehicle Body Structure Spec 35-05-0300 Type 9 - 170" Module Vehicle Bodies: 25-05-0300 Type 9, TO" Module Vehicle Bodies: 26-05-0300 Type 9, TO" Module Cousting Series 35-05-0300 Type 9, TO" Module Cousting Series 35-05-0300 Type 9, TO" Module Cousting Series 35-05-0300 Type 9, TO" Module Cousting Series 35-10-0064 A isle Space, per KKK, STD 1	70-10-015R	XU <		1	
doors. (See photo's in file) Ref 369078 7U-10-7000 Console, A/A, Wood, Angled 7U-12-00SR XU Custom Console - Aluminum with black coating (SAP # 1036065)SR2181977F Pending customer design - Black scorpian finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order SIREN SPEAKERS: DF-10-7400 < Speakers, (2), Cast, #SA5403-M2-1, Frtlinr M2, Std installed in bumper.					
7U-12-00SR XU Custom Console - Aluminum with black coating (SAP # 1036085)SR2181977F Pending customer design - Black scorpian finish					
(SAP # 1036085)SR2181977F Pending customer design - Black scorpian finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order SIREN SPEAKERS: DF-10-7400 < Speakers, (2), Cast, #SA5403-M2-1, Frthrn M2, Std installed in bumper. == Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 1 35-05-0300 Type 9 - 170" Module Construction Spec 1 35-05-0310 Type 9 - 170" Module Centeral Body Construction Spec 1 35-05-0320 Type 9 - 170" Module Centeral Body Construction Spec 1 35-05-0300 INTERIOR CABINETS -Duralite Construction, Wood, CN10 compliant 1 Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 35-10-0064 < Aisle Space, per KKK, STD	7U-10-7000		Console, A/A, Wood, Angled	1	
Pending customer design - Black scorpian finish complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order SIREN SPEAKERS: DF-10-7400 < Speakers, (2), Cast, #SA5403-M2-1, Frtlnr M2, Std installed in bumper. a= Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series 35-05-0310 Type 9 - 170" Module General Body Construction Spec 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec 35-05-0300 INTERIOR CABINETS - Duralite Construction, Wood, CN10 compliant MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 35-10-0064 Aisle Space, per KKK, STD Install anti-slip decal with Wheeled Coach logo on curbside and rear stainless steel thresholds, STD 1 35-10-0062 > Headroom, 72" H.R. Type 9 - 170" module Standard Model 1 35-10-0050 < Coating, Polyurethane, Per compartment (1) Each light gray		XU <	Custom Console - Aluminum with black coating	1	
complete flat console with separate black panel for radio install. See Dealer for drawing. Note add Pinked work order SIREN SPEAKERS: DF-10-7400 S Peakers, (2), Cast, #SA5403-M2-1, FrtInr M2, Std installed in bumper. = Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series - 620.033 08/05/16 == 35-05-0300 INTERIOR CABINETS -Duralite Construction Spec Type 9 - 170" Module Vehicle Body Structure Spec MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS S-10-0064 <tr< td=""><td></td><td></td><td></td><td></td></tr<>					
Note add Pinked work order SIREN SPEAKERS: DF-10-7400 < Speakers, (2), Cast, #\$A55403-M2-1, Frilinr M2, Std			Pending customer design - Black scorpian finish		
SIREN SPEAKERS: DF-10-7400 < Speakers, (2), Cast, #SA5403-M2-1, Frtinr M2, Std installed in bumper. * = Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series * 35-05-0310 Type 9 - 170" Module General Body Construction Spec * 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec * 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec * 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec * 35-05-0320 INTERIOR CABINETS -Duralite Construction, Wood, CN10 compliant * MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS * 6" drop skirt ILOS 6" drop skirt ILOS * 35-10-0064 < Aisle Space, per KKK, STD			complete flat console with separate black panel for radio install. See Dealer for drawing.		
DF-10-7400 <			Note add Pinked work order		
DF-10-7400 <			SIBEN SPEAKERS:	1	
installed in bumper. = Type 9 - 170" Module, Custom Series - 620.033 08/05/16 == 35-05-0300 Type 9 - 170" Module Custom Series 35-05-0300 Type 9 - 170" Module General Body Construction Spec 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec 35-05-0320 INTERIOR CABINETS -Duralite Construction, Wood, CN10 compliant INTERIOR CABINETS -Duralite Construction Spec Interior MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS Sinto-0064 A Aisle Space, per KKK, STD Install anti-slip decal with Wheeled Coach logo on curbside and rear stainless steel thresholds, STD 35-10-0962 > Headroom, 72" H.R. Type 9 - 170" module Standard Model	DF-10-7400	<		1	
35-05-0300 Type 9 - 170" Module - Custom Series - 35-05-0310 Type 9 - 170" Module General Body Construction Spec - 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec - 35-05-0300 INTERIOR CABINETS - Duralite Construction, Wood, CN10 compliant - 35-05-2000 INTERIOR CABINETS - Duralite Construction, Wood, CN10 compliant - MODULE BODIES: - Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 35-10-0064 < Aisle Space, per KKK, STD					
35-05-0300 Type 9 - 170" Module - Custom Series - 35-05-0310 Type 9 - 170" Module General Body Construction Spec - 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec - 35-05-0300 INTERIOR CABINETS - Duralite Construction, Wood, CN10 compliant - 35-05-2000 INTERIOR CABINETS - Duralite Construction, Wood, CN10 compliant - MODULE BODIES: - Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 35-10-0064 < Aisle Space, per KKK, STD			Type 9 170" Medule Custom Series 620 022 08/05/16	1	
35-05-0310 Type 9 - 170" Module General Body Construction Spec 35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec 35-05-2000 INTERIOR CABINETS -Duralite Construction, Wood, CN10 compliant X MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 35-10-0064 < Aisle Space, per KKK, STD	25.05.0200			1	
35-05-0320 Type 9 - 170" Module Vehicle Body Structure Spec 1 35-05-2000 INTERIOR CABINETS -Duralite Construction, Wood, CN10 compliant 1 MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 1 6" drop skirt ILOS 6" drop skirt ILOS 1 35-10-0064 < Aisle Space, per KKK, STD				1	
35-05-2000 INTERIOR CABINETS - Duralite Construction, Wood, CN10 compliant MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 35-10-0064 < Aisle Space, per KKK, STD				1	
MODULE BODIES: Lighting, Compt, LED Hi-Brite Flex, ILOS 6" drop skirt ILOS 1 35-10-0064 Aisle Space, per KKK, STD 1 Install anti-slip decal with Wheeled Coach logo on curbside and rear stainless steel thresholds, STD 1 35-10-0962 > Headroom, 72" H.R. Type 9 - 170" module Standard Model 1 35-11-0300 <> Drop Skirt, 6 inches forward of rear wheels, Both sides Note: Bright finish fender flares will not work, must use rubber 1 37-00-0350 <				1	
6° drop skirt ILOS 35-10-0064 < Aisle Space, per KKK, STD		<	•	1	
35-10-0064 < Aisle Space, per KKK, STD					
Install anti-slip decal with Wheeled Coach logo on curbside and rear stainless steel 35-10-0962 > Headroom, 72" H.R. Type 9 - 170" module Standard Model 35-11-0300 < > Drop Skirt, 6 inches forward of rear wheels, Both sides Note: Bright finish fender flares will not work, must use rubber 37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV			6" drop skirt ILOS		
Install anti-slip decal with Wheeled Coach logo on curbside and rear stainless steel 35-10-0962 > Headroom, 72" H.R. Type 9 - 170" module Standard Model 35-11-0300 < > Drop Skirt, 6 inches forward of rear wheels, Both sides Note: Bright finish fender flares will not work, must use rubber 37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV					
thresholds, STD 35-10-0962 > Headroom, 72" H.R. Type 9 - 170" module Standard Model 35-11-0300 < > Drop Skirt, 6 inches forward of rear wheels, Both sides Note: Bright finish fender flares will not work, must use rubber 37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV	35-10-0064	<	Aisle Space, per KKK, STD	1	
35-11-0300 < > Drop Skirt, 6 inches forward of rear wheels, Both sides Note: Bright finish fender flares will not work, must use rubber 37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV			· · ·		
35-11-0300 < > Drop Skirt, 6 inches forward of rear wheels, Both sides Note: Bright finish fender flares will not work, must use rubber 37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV					
Note: Bright finish fender flares will not work, must use rubber 37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV				1	
37-00-0350 < Coating, Polyurethane, Per compartment (1) Each light gray 8 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 8 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 8 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV 4	35-11-0300	< >		1	
light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs			Note: Bright finish fender hares will not work, must use rubber		
light gray 37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs	37-00-0350	/	Coating Polyurethane Per compartment (1) Each	5	
37-00-0360 Coating, Polyurethane, Rear Bumper Supports 37-00-0710 < Duraseam Doors, with Hidden Jambs - Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV	07 00 0000				
37-00-0710 < Duraseam Doors, with Hidden Jambs					
- Magnetic door switches, Standard 37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV				1	
37-00-0900 < > Compartments, Std, Floor 3" Drop Down from Door Opening, MAV	37-00-0710	<		1	
			- Magnetic door switches, Standard		
	27 00 0000		Compartmente Std Elect 2" Drep Down from Dear Opening MAV		
	37-00-0900	< >		4	

12/30/2019 10:5 PART NO	2:31 WO#: S DESCRIPTION	Page 4 QTY
37-00-1000	< > Compartments, Sweepout , MAV	1
	compt "F" std sweep out, 13" from wall #3	
	FUEL FILL HOUSING:	1
3A-10-1000 3C-00-0000	> Housing, Fuel Fill, Cast, F1/C1/D1/M2 < > Type 9 - 170" Module, EMS	1
	With 0.125 module skins, std.	
3D-A0-0300	< > A, Compt, Std, Hoseline, 170" Module, T9, Fire Rescue, 72" H Please see dealer for installation of fixed divider.	1
	Single Door. Ref 369078 this unit has 6" drop skirt.	
	FW Scoop stretcher storage in forward portion of compt. 3 Navaho back board storage, just rearward of scoop stretcher.	
	C/S Entry door moves rearward to rear wheel well.	
	Eng note see (Vent, Clamshell, Exterior ,IATS)	
3D-B1-0450	< B1, Compt, Widened and Raised, 170" Module, T9, 72" H.R	1
	Raised to the top of the squad bench. Single Door. Ref 369078	
3D-B2-0200	B2, Compt, Deleted, 170" Module, T9, 72" H.R.	1
3D-D0-06SR	XS < > D, Compt, Custom, 170" Module, T9 (SO-D-369078) SR #2181977F	1
	Engineering note install exhaust vent on top of RR cabinet, per Eng design Full Height, single door	
	Eng note see (Vent, Clamshell, Exterior, IATS)	
3D-E0-0100	< E, Compt, Std, 170" Module, T9 Single Door	1
3D-F0-03SR	XS < > F, Compt, Custom, 170" Module, T9 (SO-F-369078) SR #2181977F	1
	Per Eng Design	
	Single door, Custom width 5" wider than normal	
	Eng note O2 flap ILOS	
	EXTERIOR DIVIDERS:	1
3F-10-5500	< Divider, Vertical, Custom, (1), Mounted: 3/16" mill finish aluminum	1
	located in right front compt "A" for backboards and scoop.	
	Cmpt "A" divider to split the compartment in half. Add note for seatbelt to attach from middle of wall 2 to front edge of wall 3 on the forward side of the divider for backboards.	
	SHELF- COMPARTMENT "A"/RF CABINET:	1
3F-20-1000	< > Shelf, Adjustable,(1), RF Cabt Custom 3/16" mill finish aluminum	1
	(1) RF compt "A"/cabt (3 shelves evenly spaced)	

3F-20-1500 < > Shelf, Additional, Adjustable, (1), RF Cab Custom 2 3SF-40-3001 < > Shelf, Custom, Adj, Cmpt 'D', (1), Std Model only 1 3F-40-3001 < > Shelf, Custom, Adj, Cmpt 'D', (1), Std Model only 1 3F-40-3001 < > Shelf, Custom, Adj, Cmpt 'D', (1), Std Model only 1 3F-40-3000 < Shelf, Custom, Adj, Cmpt 'D', (1), Addt1 2 3F-40-3500 < Shelf, Custom, Adj, Cmpt 'D', (1), Addt1 2 3F-40-3500 < Shelf, Fixed, Cmpt E, for Elostrical stroage, with Divider 1 (2) Compt 'D' at inside/outside oponing 3HELF- COMPARTMENT ''E'': 1 3F-50-0100 < Shelf, Fixed, Cmpt E, for Elostrical stroage, with Divider 1 Eng: set up to be used with a poured tray 1 1 OVDPARTMENT / SHELF, MISC: 1 1 3F-70-10SR XU < Heavy Duty Shelf Brackets 1/47 Nimmum LOS 1 (SO-BRACK-359078) SR# - 2181977F 1 1 3U-30-8010 Handles, Patient Entry, Timark, Chrome 'SatePass' ILOS 1 3U-40-0512 > Window, Upper, CS/Silder, RirFixed, Piriv Tint, PAN, Std Model only 1 3U-40-0512 > Handle, Module Compt, Trimark, Chrome 'SatePass'ILOS 1 3	12/30/2019 10:5 PART NO	52:31 S	WO#: DESCRIPTION	Page 5 OTY
3F-40-3001 < > Shelf, Custom, Adj, Cmpt "D", (1), Std Model only 1 3/16" mill finish aluminum Compt "D" at inside/outside opening 2 3F-40-3500 < Shelf, Custom, Adj, Cmpt "D", (1), Addt'l			 Shelf, Additional, Adjustable, (1), RF Cab Custom 3/16" mill finish aluminum 	2
Compt "D" at inside/outside opening 3F-40-3500 < Shelif, Custom, Adj, Cmpt "D", (1), Add'1	3F-40-3001	< :	Shelf, Custom, Adj, Cmpt "D", (1), Std Model only	1
3/16" mill finish aluminum (2) Compt "D" above and below the other shelf at ISOS opening 3F-50-0100 Shelf, Fixed, Cmpt E, for Electrical storage, w/ Divider Eng: set up to be used with a poured tray COMPARTMENT ' SHELF, MISC: 3F-70-10SR XU <				
SHELF- COMPARTMENT "E": 1 3F-50-0100 < Shelf, Fixed, Cmpt E, for Electrical storage, w/ Divider Eng: set up to be used with a poured tray	3F-40-3500	<		2
3F-50-0100 < Shelf, Fixed, Cmpt E, for Electrical storage, w/ Divider Eng: set up to be used with a poured tray 1 3F-70-10SR XU < Heavy Duty Shelf Brackets 1/4" Aluminum ILOS (SO-BRACK-369078) SR# - 2181977F 1 3P-10-5201 > Window, Upper, CS/Silder, Rr/Fixed, Priv Tint, PAN, Std Model only MODULE ENTRY DOOR HANDLES: 1 3U-30-8010 Handles, Patient Entry, Trimark, Chrome "SafePass" ILOS 1 3U-40-0512 > Handle, Module Compt, Trimark, Chrome "SafePass" ILOS 1 3U-60-100 > ELECTRIC DOOR LACK ACK OPTIONS: Click to add 1 3U-60-0101 XU <			(2) Compt "D" above and below the other shelf at ISOS opening	
3F-70-10SR XU <	3F-50-0100	<	Shelf, Fixed, Cmpt E, for Electrical storage, w/ Divider	1 1
3F-70-10SR XU <			COMPARTMENT / SHELF, MISC:	1
3P-10-5201 > Window, Upper, CS/Slider, Rr/Fixed, Priv Tint, PAN, Std Model only 1 3U-30-8010 Handles, Patient Entry, Trimark, Chrome, ILOS 1 3U-40-0512 > Handle, Module Compt, Trimark, Chrome, ILOS 1 3U-60-0100 > ELECTRIC DOOR LOCK PACKAGE OPTIONS: Click to add 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-1390 > Door Locks, Electric, Trimark, (1)DOOR, Entry Door 2 Module entry doors. 3 3 3U-60-1400 > Door Locks, Electric, Trimark, (1)DOOR, Compt Door 5 All module compts 3 3 3 3U-60-1500 <> Switch, Momentary Rocker, Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. 1 1 (1) - Installed on C/S wall at head of S/B. 1 1 (2) -60-2950 < Relay Control Circuit, Elect Locks, w/(2)Keyless Entry Fobs <td>3F-70-10SR</td> <td>XU <</td> <td>Heavy Duty Shelf Brackets 1/4" Aluminum ILOS</td> <td>1</td>	3F-70-10SR	XU <	Heavy Duty Shelf Brackets 1/4" Aluminum ILOS	1
3P-10-5201 > Window, Upper, CS/Slider, Rr/Fixed, Priv Tint, PAN, Std Model only 1 3U-30-8010 Handles, Patient Entry, Trimark, Chrome, ILOS 1 3U-40-0512 > Handle, Module Compt, Trimark, Chrome, ILOS 1 3U-60-0100 > ELECTRIC DOOR LOCK PACKAGE OPTIONS: Click to add 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-0101 XU Switch, Stealth, Cab/Body Doors, with Red Cover ILOS 1 3U-60-1390 > Door Locks, Electric, Trimark, (1)DOOR, Entry Door 2 Module entry doors. 3 3 3U-60-1400 > Door Locks, Electric, Trimark, (1)DOOR, Compt Door 5 All module compts 3 3 3 3U-60-1500 <> Switch, Momentary Rocker, Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. 1 1 (1) - Installed on C/S wall at head of S/B. 1 1 (2) -60-2950 < Relay Control Circuit, Elect Locks, w/(2)Keyless Entry Fobs <td></td> <td></td> <td>WINDOWS:</td> <td>1</td>			WINDOWS:	1
BU-40-0512 > Handle, Module Compt, Trimark, Chrome, ILOS 5 3U-60-0100 > ELECTRIC DOOR LOCK PACKAGE OPTIONS: Click to add 1 3U-60-0101 XU <	3P-10-5201	:	> Window,Upper,CS/Slider,Rr/Fixed,Priv Tint,PAN,Std Model only MODULE ENTRY DOOR HANDLES:	1
3U-60-0100 > ELECTRIC DOOR LÓCK PACKAGE OPTIONS: Click to add 1 3U-60-0101 XU <			EXTERIOR COMPT DOOR HANDLES:	1
3U-60-0101 XU <				5
to house the stealth switch under the auto eject red cover. Next to shore line inlet. 3U-60-1390 < > Door Locks,Electric, Trimark, (1)DOOR, Entry Door 2 Module entry doors. 2 3U-60-1400 < > Door Locks,Electric, Trimark, (1)DOOR, Compt Door 5 All module compts 3 3U-60-1500 < > Switch,Momentary Rocker,Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 1 3U-60-2950 < > Relay Control Circuit,Elect Locks,w/(2)Keyless Entry Fobs 1			Switch, Stealth, Cab/Body Doors, with Red Cover ILOS	1
3U-60-1390 < > Door Locks, Electric, Trimark, (1)DOOR, Entry Door 2 Module entry doors. 2 3U-60-1400 < > Door Locks, Electric, Trimark, (1)DOOR, Compt Door 5 All module compts 3 3U-60-1500 < > Switch, Momentary Rocker, Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 1 3U-60-2950 < > Relay Control Circuit, Elect Locks, w/(2)Keyless Entry Fobs 1				
Module entry doors. 3U-60-1400 < > Door Locks, Electric, Trimark, (1)DOOR, Compt Door 5 All module compts 5 3U-60-1500 < > Switch, Momentary Rocker, Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 3U-60-2950 < > Relay Control Circuit, Elect Locks, w/(2)Keyless Entry Fobs 1 #PLRB-RC			Next to shore line inlet.	
3U-60-1400 < > Door Locks,Electric, Trimark, (1)DOOR, Compt Door 5 All module compts 3U-60-1500 < > Switch,Momentary Rocker,Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 1 3U-60-2950 < > Relay Control Circuit,Elect Locks,w/(2)Keyless Entry Fobs 1	3U-60-1390	< 2	> Door Locks,Electric, Trimark, (1)DOOR, Entry Door	2
All module compts 3U-60-1500 < > Switch,Momentary Rocker,Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 3U-60-2950 < > Relay Control Circuit,Elect Locks,w/(2)Keyless Entry Fobs 1 #PLRB-RC 1 1 1 1			Module entry doors.	
3U-60-1500 < > Switch, Momentary Rocker, Activate Elect Door Locks 2 (1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 3U-60-2950 3U-60-2950 < > Relay Control Circuit, Elect Locks, w/(2)Keyless Entry Fobs 1 #PLRB-RC 1	3U-60-1400	< 2	> Door Locks, Electric, Trimark, (1)DOOR, Compt Door	5
(1) - Installed on C/S wall at head of S/B. (1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 3U-60-2950 < > Relay Control Circuit,Elect Locks,w/(2)Keyless Entry Fobs 1 #PLRB-RC 1			All module compts	
(1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched (Recessed) 3U-60-2950 < > Relay Control Circuit,Elect Locks,w/(2)Keyless Entry Fobs 1 #PLRB-RC 1	3U-60-1500	< 2	> Switch,Momentary Rocker,Activate Elect Door Locks	2
#PLRB-RC			(1) - Installed just inside RR entry door, on CSR cabt, down low, with Dump switched	
	3U-60-2950	< 2	> Relay Control Circuit, Elect Locks, w/(2)Keyless Entry Fobs	1
3U-60-5200 Circuit, OEM Door Lock to activate Mod Doors(not Dodge) 1			#PLRB-RC	
	3U-60-5200		Circuit, OEM Door Lock to activate Mod Doors(not Dodge)	1

12/30/2019 10:			WO#:	Page 6
PART NO	S		DESCRIPTION DOOR HOLD OPENS:	QTY
40-10-1050		< >	Hold Open, Cast, Grabber (1), 3 in., ILOS	2
				_
			LOCATION: Top and bottom of compt "A" door	
40-10-1611			Hold Opens, Rr Doors, Cast, Grabber (2), 5.5", Std Model only	- 1
40-10-1011			-Installed so doors will open as wide as possible	
			-Mount at BOTTOM of doors	
			Eng note: See tail lights and SL inlet ILOS	
40-10-7100		< >	Holdopen, Gas Strut, Ext Compt, 60lb , Std	2
				_
			Compartments "D" and "F"	
40-10-7200		<	Hold Open, Gas Strut, Ext Compt, 30lb, Std	2
40-10-7200			Compartments "B" and "E"	2
40-10-7750		<	Holdopen, Gas Strut, CS Entry Door, 35# Standard.	1
			New Code Per ECN 1823	
			DOOR PANELS:	1
45-10-0001	XU		Panels, Entry, Durasafe, Stainless Steel, w/Chevrons, ILOS	1
			(SO-PNL-369078) 45-10-4505	
			-Durasafe design -aluminum center panels covered: red/yellow reflective tape.	
			To match rear chevron color	
4A-10-1001			FENDER FLARES:	1
4A-10-1001			Flare, Fender, Rear, Black Rubber, Std Model only BUMPERS:	1
4F-11-3000			Dock Bumpers, Black, On Rear, Mods	1
4F-12-0002		< >	Bumper,Rear,FrtInr/Int'I,Std,W/Skids & w/LED DOT lights, St	1
			w/ Gator Grip on flip up step.	
			Reinforced, std on MAV	
			SKIRTRAILS	1
4U-10-9210 4U-10-9500			Skirtrails,Extruded Rubber w/Refl Tape,170-175" Module Tape, Reflective, White, For Extruded Skirtrails	1
40-10-3300			STONE GUARDS (FRONT):	1
4U-11-6000		<	Stone Guard, Front, Dia Plate, 24"	1
			fill top of stone guard with clear silicone.	
			The top of stone guard with clear shicone.	
			KICKPLATES (w/STD. REAR STONEGUARDS):	1
50-10-0001	XU		Kickplate, Mav, w/Recess Custom, Duraseam	1
			(SO-KP-369078) Per Eng design with 1 - 7 series warning light on each end	
			r er Eng design with r - 7 series warning light on each end	
			*Kickplate will need notches cut out above the frame rail. Previous units all damaged.	
			Please see photos and contact Rick Schoppe with questions.	
			MODULE ADD-ONS:	4
55-10-0001	XU	<	Front license plate sign/blank plate	1
			(SO-SIGN2-369078)	
			Aluminum plate to fit in front license plate holder ref - 369078	

12/30/2019 10:52:31 PART NO S		WO#: DESCRIPTION	Page 7 QTY
	Insta	II in front license plate holder	
55-10-0002 XU		n Holder Special (1) ILOS SIGN1-369078) SR# - 2181977F	3
		sided number sign holders and 3 placards. Please reference 369078 for sizes. A ers and placards painted to match box.	
55-10-1000	< > Vent	t, Clamshell, Exterior, IATS	2
	locat	tion: Compt "A" and "D". Same as 369078	
55-10-3000		ler, License Plate, Cast, C30002, STD ear kick plate, centered	1
55-30-4001	Sill F	SILL PROTECTORS Protectors, Stainless, All Compts, Std Model only MODULE STEPWELL:	1
55-90-6030	Step	well, Double Step, ILOS, MAV MUD FLAPS:	1
5A-10-1001		Flaps, Rear, W/Logo, Std Model only PAINT/BELTS:	1
	< Pain in tot	t shop - paint ship loose sign holder frames Red FLNA 30012 to match the unit. "	3"
	Unit	gets a rear chevron	
5F-10-3700		it, Entire Units, MAV Units, Red &/or Metallic ens paint code #FLNA30012 Red	1
	Mod	ule roof Painted White: CHA88:GW6 inside the roof rails/welds	
	You	will not see white roof paint when standing on the ground next to the unit.	
	-	DECAL PACKAGES INSTALLED:	1
5P-10-5001	Root	f Star, White Border, Installed, Std Model Only ELECTRICAL SYSTEM: Circuitboard	1
65-30-1000		COAX CABLES/ANTENNAS: x Cable, RG58/U, (1) Each, Standard, Terminate: ule roof port #4 to behind passenger seat with 6' pigtails	1
65-30-6500	< > Base	e- Antenna, Motorola Mount, W/Coax	3
	(3) -	(1) Port 1, (1) Port 2, (1) Port 3	
	term	inate in center console, with a six foot tail	
6A-22-200E	< > Outle	12VDC POWER SOURCES & OUTLETS: et, Cigar Lighter, STD, (2), A/A	1
		standard 20-amp ignition hot circuit. ("elect batt sw")	
6A-22-2500		et, Cigar Lighter, IATS, (1)	2
	(1) ir	stant hot n the RF cabt, wall #1, near wall 2, up high will require a build up, due to compt style Pass side/side of CC, forward of MDT reinforced area	e.

12/30/2019 10:52:31		Page 8
PART NO S 6A-22-5100	Outlet, Dual USB Port, 5VDC, 2.1Amp output, Standard (1) Located on the passenger side of the center console, per Electrical Engineering - CONSTANT HOT	QTY 4
	(1) Located on the driver side of the center console CONSTANT HOT	
	POWER SOURCE, 12 VDC	1
6A-23-0910	< Power Source, 12VDC, 20A, Ignition/Shoreline Hot (1) pre-wire coil and tagged in action area (1) pre-wire coil and tagged behind driver's seat.	1
6A-23-3800	< > Power Source,12 VDC,40 Amp (+-)	1
	Powered by:Constant Hot Terminate in cab console, attached to buss bar	
6A-24-1100	< > Buss Bar Assembly (+/-), 5 Position,	
0,7-2,4-1100	for ground and hot - cab console, see 40 amp pwr source.	
	ELECTRICAL ACCESSORIES	
6E-10-4456	 Camera, Backup, Safety Vision, SV 630V camera w/ 4.3" mirror Monitor 	1
	Mount camera exterior on rear of module, off center toward driver's side.(if there's a center light)	
	Mount monitor in place of the OEM mirror	
	SHORELINE INLETS:	1
6F-80-5400	< > Shoreline Indicator Light, 125 VAC, LED, Green above shoreline inlet	1
6F-90-4107	< > Super Auto Eject,20 amp, ILOS, Yellow, Std Model Only 20 amp auto eject S/L, mounted on rear of unit driver's side above kick plate see CA drawings on server.	1
	125 VAC OUTLETS:	1
6K-40-1000	< Outlet, 125 VAC, Duplex, (2), STD	1
	 (1) outlet in action area (1) telemetry area, wall #2, down low and centered 	
6K-40-2000	< > Outlet, 125 VAC, Duplex, IATS	2
	 (1) - passenger side of console (1) - Compt "D" wall 3, mid-height in access panel . Install the 110V outlet between adjustable middle shelf and top adjustable shelf on wall #3 of cmpt "D" 	
	INVERTERS:	1
7F-10-9000	< > Inverter/Charger, Vanner 20-1050CUL-DC - Mounted on ceiling in Compartment "E"	1
	PREWIRES:	1
7P-40-5000	 < > Prewire, Opticom, In Drive Gear Set up per Elec Eng. Ref 369078 SR# - 216930F Switch in cab console, terminate wiring in the Cool Bar middle lower area, with a 6 ft tail, tagged as needed. 	1
	GAUGES/METERS:	1

12/30/2019 10:52:3 ⁻ PART NO S	1 WO#: DESCRIPTION	Page 9 QTY
D0-10-6500	< Alarm, Low Voltage, Audio/Visual Light in cab console and Buzzer in cab.	1
DA-10-4000	Switch, Emergency Master, Non Seq	1
DK-10-1400	SIRENS: > Siren, Whelen, WS-295-SLSA1, Standard	1
	< AIR HORNS: OEM air horns one each side of hood and foot switches one each side driver and passenger side provided on OEM chassis.	1
DP-11-1000	SWITCHING OPTIONS FOR AIR HORNS & SIRENS: Switch, Siren/Horn Thru Horn Ring	1
F0-11-1500	AUDIBLE ALARMS: Alarm, Back-up, No Cutoff Switch	1
FF-10-6000	VEHICLE EXTERIOR LIGHTING < > Cab Headliner Removal Fee, MAV for lightbar installation	1
FU-41-0105	WHELEN M9 SERIES LED FLASHING LIGHTS: < > Light, M9RC, LED, Whelen, Red, Clear Lense, ILOS, W/Flange (2) - each side standard location (2) - on front in upper outer corners (2) - on rear in upper outer corners	1
	Prim/Secon through lights internal flasher - Action flash	
FU-41-0107	 < > Light, M9RC, LED, Whelen, Red, Clear Lense, IATS, W/Flange (2) - on either side of clear on CoolBar (2) - Rear of module to show through rear windows 	4
	Prim/Secon through lights internal flasher - Action flash	
FU-41-0110	< > Light, M9AC, LED, Whelen, Amber, Clear Lense, ILOS, W/Flange centered over rear doors	1
	Prim/Secon through lights internal flasher - Action flash	
FU-41-0114	< > Light, M9C, LED, Whelen, Clear, ILOS, W/Flange Center of CoolBar	1
	Prim only wired through internal flasher - Action Flash	
FU-41-0130	< > Light, M9D, LED, Whelen, R/C, Clear Lense, ILOS, W/Flange On angled portion of CoolBar	2
	Prim/Secon wired through internal flasher - Action flash	
	WHELEN M7 SERIES LED FLASHING LIGHTS:	1
H5-58-0620	< > Light, M7RC, LED, Whelen, Red, Clear Lens, ILOS Grille lights ILOS	2
	Prim only wired through internal flasher - Action Flash	
H5-58-0625	 < > Light, M7RC, LED, Whelen, Red, Clear Lens, IATS (2) rear intersection, over rear wheel well Prim only through lights internal flasher- Action Flash 	4

12/30/2019 10:52:3 PART NO S	WO#: DESCRIPTION	Page 10 QTY
PARTNO 5	(2) In rear kickplate, one each side	
	Prim/Secon through lights internal flasher - Action Flash	
	WHELEN FLANGES 7 SERIES LIGH	TS 1
H5-59-1020	< Flange, Whelen, Chrome, M7FC, each	6
	For M7 Series Lights	
	WHELEN M4 SERIES LED FLASHING L	IGHTS: 1
H5-59-3130	< Light, Whelen, M4D Red/ Clear, Lens clear, ILOS Front intersection lights	2
	Prim only through lights internal flasher - Action Flash	
	NOTE: FRONT INTERSECTION LIGHTS TO BE AS FAR FO FORWARD OF AIR HORNS	RWARD AS POSSIBLE
H5-59-3135	< Light, Whelen, M4D Red/ Clear, Lens clear, IATS IATS intersection lights, mounted on hood just rearward of airho	rns 2
	Prim only through lights internal flasher - Action Flash	
	CORNER CAP LIGHTS	
HF-11-6049	 Conver Cap Lts,Multi-LED,(2)Amber(2)Red w/Flashers,Std N High intensity flashers; thru separate switch 	Aodel 1
	CLEARANCE LIGHTS:	1
HF-12-9100	< Light, Clearance, Amber LED, ILOS - On front as clearance lights.	3
HF-12-9601	< Light, Clearance, Red LED, Std Model only - On rear as clearance lights.	3
HK-20-130N	SCENE AND LOAD LIGHTS< Light, LED, Whelen, Clear, #M9LZC w/Flange, ILOS, (1)(1)#AS00344, (1)#AS89004	16
	(2) on rear as load lights	
	(4) as scene lights	
J0-42-7100	> Circuit, Neutral Power, C1/C3/F1/F3/D1, 2001+ HARNESS LAYOUT:	1
J5-13-4000	Mod Ty 1 Whelen "E" Spec, No LB	1
JA-10-1200	STOP/TURN/TAIL LIGHTS: Light, License Tag, (2), Trucklite #15205 LED, ILOS	1
JA-13-8010	< Tailights, Whelen,LED Stop/Tail,Halogen/Backup, w/ WC lo - Brake- Alert Flash before the steady Burn - Turn Arrow – sequential arrow	go 1
	Eng note - move up for SL inlet and SL ind light	
	MODULE OVERHEAD HEADLINER	{:
JK-10-5510	< Headliner, Flat, Expanded PVC, 160"+ MAV/Type 1	1

12/30/2019 10:		WO#:	Page 11
PART NO	S	DESCRIPTION Eng note see HVAC option (**Please make sure one duct is directly over the attendant	QTY
		seat.)	
ID 10 0510		12VDC INTERIOR LIGHTING:	1
JP-10-0512 JP-10-0522		> Lights, Dome, LED, Weldon #8049-0000-3W, (4) S/S, (3) C/S > Light, Dome, LED, Weldon #8049-0000-3W, IATS	1
01-10-0022		Position 9 over step well switch with CS dome lights	
JP-10-7015	VII.	Light, Stepwell, LED, Whelen #TOCACCCR, 2in, ILOS	1
JP-10-80SR	XU <	LED counter top lights (SO-LT1-369078) SR# -2181977F	2
		Switch in AA sw panel for light	
		LED action area light Whelen #0AC0EDCR	
		(1) mounted under cabt "L" for streetside AA(1) mounted under cabt "K" for rear telemetry	
		(1) mounted under cable in tor real telementy	
		SWITCHING OPTIONS FOR 12VDC INTERIOR LIGHTI	1
JP-11-7500	< >	> Switch, 12 VDC, (1), For Additional Lights	2
		(1) AA switch panel for LED AA light(1) AA switch panel for LED Telem light	
		(1) AA Switch participation is LED Toronnight	
		LIGHTS & MISCELLANEOUS:	1
JR-50-2880	<	Lighting, Compt, LED Hi-Brite Flex, ILOS	1
		both vertical edges near door jambs, compts "A", "B1", "D", "E", & "F". Retain 2" O2 light.	
JR-60-2003	< >	> Timer, Momentary Sw,15 Minute, Constant Hot, Std Model only	1
		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 domes on high.	
JR-70-0005	<	Light, in Circuit Board Area, for Electrical Troubleshooting	1
		- with integral switch; wired constant hot.	
		SUCTION PUMPS:	1
LP-10-2000		Suction Pump, Upgrade	1
LU-10-3001	<i>.</i>	INSULATION: Insulation, Severe Weather Package	1
LU-10-3001	< .	one inch block foam in modular walls and roof covered with reflective insulation.	1
		Under Floor to be Spray Foam insulated after the production assembly process is	
		complete by 24/7.	
		All edges of reflective insulation on walls and ceiling must be taped, std.	
		All ougos of removing moduli of thate and coming most so tapos, etc.	
		OVERHEAD GRABRAIL:	1
N0-10-9000 N0-11-0503	<	Grabrail, Overhead, 117 In, Stainless, Handicap Style, ILOS Handrails,(3),Custom "L" Shape,1" SS, Entry Drs,Std Model	1
		Stainless Steel Grab Handles ILOS	
N0-11-1500		> Grabhandle, 1" X 13.5", Aluminum, (1), On Exterior, IATS	1
NU-11-1000		left side of c/s entry door, painted red FLNA 30012	•
		O2 CYLINDER RACKS:	1
NA-10-2500	2	> Rack, Cylinder, Ziamatic, "M", QRM-2	1

12/30/2019 10: PART NO	52:31 WO#: S DESCRIPTION	Page 12 QTY
NF-50-1001	O2 SYSTEMS COMPLETE: < > O2 Sys,LF,(2)O2/(1)Vac Port A/A,(1)O2 C/S, Std Model only Ohio style	1
	(2) oxygen outlets in action area(1) vacuum port in action area	
	(1) oxygen outlet curbside wall at head of squad bench	
P0-59-7500	O2 SYSTEM PARTS: Regulator, Oxygen Cylinder, Preset 50PSI, Installed	1
PA-10-7001	SUCTION CONTAINERS: > Regulator/Holder, SSCOR 22000, Std Model only	1
PF-26-3580	COT MOUNTS: < Cot Mount, Stryker 6392 Performance Load with Floor Plate	1
	includes constant hot power supply for battery charging	
	Eng note set up same as 369078	
PP-20-1000	IV HOOKS: < > IV Hook, Perko, (1), W/Straps, STD	1
	curbside and streetside standard locations	
PU-10-1000	Kickplate, 8" Brushed S/S, Face Of Squad Bench	1
PU-10-2000	Kickplate, 8" Brushed S/S, On Face of Basewall MISC. INSTALLED HARDWARE/EQUIPMENT:	1
R5-10-3000	< > Bracket, SCBA Pack, Un-5-30-2-Sf See ref drawings (1) Ormat "D" was the accurate of the second state o	2
	(1) Compt "B" wall 2 near wall 1(1) Compt "E" wall 2 near wall 1	
R5-11-5700	 Seatbelt, Assy, (6) Point, (1) EA - Change Notice 8 -Compliant (1) for CPR side seat (if Required) 	3
	(2) for squad bench (Standard	
DA 10 1000	DRI-DECK/TURTLETILE: > Dri Deck, Red, All Compt. Floors and Shelves	1
RA-10-1000	+ HOLDER, CYLINDER:	1
RF-11-5000	< > Holder, Cylinder, Single, Ferno #521, Installed -CN 10 Certified Wall 3 of compt "B" set up for D cylinders	2
	STRAPS, INSTALLED:	1
RK-13-3500	< Seat Belt, Across Compt Opening Install a strap in compt "A" forward area for backboard storage	1
RU-05-0000	MODULE INTERIOR Interior Cabinets - Duralite Construction, Wood -CN 10 Compliant	1
	MICA COLOR:	1
RU-14-1900 RZ-99-0025	Mica,Dove Gray Over Pewter Brush SUB FLOORING: Flooring, Wood, Type 3/7/9, Std	1
	FLOORING:	1
T0-11-8201	XU < Flooring, Lonplate II, Black, #443TX ILOS (SAP# 10168306) Ref SO-FL-351219	1
T5-10-0001	SEAMLESS ATTENDANT SEATS: XU < SEAT, CHILD, ASH GRAY #1880 S ILOS	1
13-10-0001	(SO-SEAT-369078)	

12/30/2019 10:52 PART NO	2:31 WO#: S DESCRIPTION	Page 13 QTY
		GTT
	SEAT, CHILD, ASH GRAY, #1880S swivel base	
	SEAMLESS UPHOLSTERY:	1
T5-25-0300	Upholstery, Seamless, Ash Gray, ILOS	1
TF-50-1200	BULKHEAD CABINET: Cabinet, BH, FrtInr, Non-WT, EMS- F/R MAV, W/72"HR 	1
11-50-1200	Per engineer design pass thru	
	O2 DOOR:	1
TK-10-5000	> Lexan Flap W/Hinge	1
	GLOVE HOLDERS:	1
TN-20-1001	Cabinet, Glove Box Holder,(3),Above C/S door, Std Model only	1
TU-19-SR10	RIGHT FRONT CABINET: XS < > Cabinet, RF, Combo, EMS MAV, Custom	1
10-19-5610	(SO-RF-369078)	
	RF cabinet to have Inside/Outside access to "A" Compartment	
	See ref drawings	
	RF CABINET DOORS W/PUREAIR A/C	1
TU-20-9000	< Door, Dual Wood, Right Front Cabinet	1
	See ref drawings	
TU-50-2000	LEFT FRONT CABINET: < > Cabinet, Left Front, EMS F/R,MAV, W/67" H.R.	1
10-30-2000	Full height cabt behind attendant's seat for circuit board. No cabt "S".	
	HARDWARE,LATCHES AND LOCKS:	1
10 40 0500	HARDWARE, LATCHES AND LOCKS:	1
V0-10-0500	< > Handle, C, Pull, Installed,(1) Ea,STD (2) RF Cabinet doors	4
	(1) CSR cabinet door	
	(1) Bio waste drawer in squad bench	
	(2) Added CO for cabt J ISOS opening	
10 10 0500		
V0-10-0500	< > Handle, C, Pull, Installed,(1) Ea,STD -RF Cabinet(s)	2
V0-10-2000	< > Latch, Plunger Roller, Installed	6
	(4) RF cabinet doors	
	(2) CSR cabinet door	
	(2) Added CO cabt J doors, bottom of doors	
V0-10-2000	< > Latch, Plunger Roller, Installed	2
	-RF Cabinet(s)	
V0-11-5000	< > Latch, Lever, No Key, Installed -CN10 Certified- Rated 5lb.	5
	(2) Top of RF cabinet doors (1) CSR cabinet	
	(2) Top of cabt J doors	
V0-14-1001	> Latch, Lever, W/Key, Installed, "L" Cabt Wood Door	1
	SQUAD BENCH:	1
V5-20-14SR	XS < > Squad Bench, Custom (SO-SB-369078) SR #2181977F	1

12/30/2019 10:52:31 WO#:	Page 14		
PART NO S DESCRIPTION	QTY		
slide out bio waste drawer at head of squad bench, slide out towards step well			
Sharps/waste at head of squad bench to have access flaps on top of bench			
LID 170 INCH BOX:	1		
V5-64-1501 < Lid, Squad Bench, Single W/Bio-Waste, 170", Std Model only	1		
Sharps/waste at head of squad bench to have access flaps on top of bench			
HARDWARE:			
V5-80-1005 Handle, Trimark, Squad Bench, STD	1		
V5-82-2500 Strut, Gas, 60 LB, Installed, ILOS, Mods			
CURBSIDE SPLINT CABINET 160-170 inch Module	1		
VA-40-2950 Curbside Splint Cabt, None	1		
CURBSIDE REAR CABINET:	1		
VF-20-5400 < > Cabinet, C/S Rear, 170 F/R MAV, W/72" H.R. (SO-RR-369078)	1		
Wood door hinged on right.			
CABINET H, BASEWALL, 170'', T9 VH-H4-0400 H. Cabinet, Deleted	1		
VH-H4-0400 H, Cabinet, Deleted CABINET I, BASEWALL 170'', T9	1		
VH-I4-0400 I, Cabinet, Deleted	1		
CABINET M, BASEWALL 160" & 170", T1/T9	1		
VH-M2-0300 M, Cabinet, deleted	1		
CABINET O, BASEWALL 160" & 170", T9	1		
VH-O2-0100 O, Cabinet, full height, std CABINET CPR, BASEWALL, 160" & 170", T9	1		
VH-Q1-0100 CPR, side seat, std	1		
VH-Q1-0350 CPR, side seat, flip up lid, Standard Model Only	1		
CABINET J, STREETSIDE UPPER 170", T9	1		
VI-J4-SR00 XS < > J, Cabinet, Custom (SAP#) See marked up ref drawing's	1		
SR2181977F			
"H/J" cabinet with inside/outside access and two wood doors that match material	of		
squad bench rear cabinet.			
CABINET K, STREETSIDE UPPER 160" & 170", T9			
VI-K3-0110 K, Cabinet, std, with full height "D"	1		
CABINET L, STREETSIDE UPPER 160" & 170", T9	1		
VI-L2-SR00 XU < > L, Cabinets, Custom	1		
(SO-L-369078) see reference drawings			
SR2181977F L1 one large cabinet with lexan sliders			
L2 will be a locking wood door approx. 18"H x 14.75"W x 17.75"D			
BASEWALL DOORS:	1		
VK-16-5000 Cab O, Gray Lexan Slider -NOT CN 10 Compliant	1		
TELEMETRY AREA WORK SURFACE VP-10-5461 Telemetry Tray, Poured, Gray	1		
ACTION AREA WORK SURFACE	1		
VP-10-59SR XU < A/A Tray, W/Bio, Poured, Gray, Narrow, 50" Aisle, Extended	1		
(SO-TRÁY-369078) Ref SR# - 2181977F			
Hand out halos for his wests			
Hand cut holes for bio waste			

12/30/2019 10:5		WO#:	Page 15
PART NO	S	DESCRIPTION May require buildup at one end.	QTY
VP-15-9600		ACTION AREA CABINET: Cabinet, A/A, EMS MAV, W/Biowaste	1
VF-15-9600	<	Cabinet, A/A, EMS MAV, W/Biowaste (poured A/A tray will not fit in MAV unless wood buildup is added at forward end)	
		with rounded corner package	
VU-14-4000	<	> Shelf, Interior, Adj, in Cabinet:	5
		(3) K, L1, O	
		(2) CSR cabinet	
VU-14-4001	<	> Shelf Track, Cabt, #HA24663, Upgrade, Std Model only	4
		("C" channel/exterior shelf style track)	
VU-15-1500	S <	Cab "J", Double Wood doors	1
		Add 1 set of double wood doors	
VU-15-4000		Cab "K" Gray Lexan Slider -NOT CN 10 Compliant	1
VU-15-8000		> Cab "L1" Gray Lexan Slider -NOT CN 10 Compliant	1
VU-16-4100	<	Cab "L2" Wood Door	1
		see ref drawings hinged on right.	
		SHIP LOOSE ITEMS:	1
YY-00-SR01	XU <	Stryker Performance Pro 6086 SR - 220124F	1
		1 Dual Wheel Lock 6086602010	
		4 1 Dual Cot Retaining Posts 6085034000	
		5 1 6086 PERFORMANCE-LOAD OPTION 6086034001	
		6 1 Equipment Hook 6500147000 7 1 Performance Pro Std Components 6086026000	
		8 1 Siderail Option 6086058000	
		9 1 X-RESTRAINT PACKAGE 6500001430	
		10 1 Trendelenburg 6085031000	
		11 1 Fowler O2 Bottle Holder 6500241000 12 1 Short Hook 6060036017	
		13 1 DOM SHIP (NOT HI, AK, PR, GM) 0054030000	
		14 1 No Runner/HE O2 0054200994	
		15 1 G-Rated Mattress 6506034000 16 1 No HE Section O2 Bottle 6506036000	
		17 1 LT Handel Release - Standard 6086029000	
		18 1 1 year parts, labor & travel 7777881660	
		19 1 Domestic Manual 6086600000	
		20 1 3 Yr X-Frame Warranty 7777881673 21 1 2 Stage IV Pole PR Option 6500310000	
YY-10-6400		Ship Loose, W.C. Standard Items	1
YY-13-2000	<	Fire Extinguisher. (1) 5 LB. ABC, IATS, Ship Loose Installed in Cmpt "E", wall #3	2
		WARRANTIES	1
ZZ-10-0101		WARRANTES Warranty, Conversion, 12 Month	1
ZZ-10-0201		Warranty, Paint, 60 month Prorated, Standard	1
ZZ-10-0300		Warranty, Structural, 15 Years, Std., Mods	1
ZZ-10-0601 ZZ-10-0701		Warranty, Limited Electrical Warranty, Cabinet Construction	1

12/30/2019 10:52:32		WO#: DESCRIPTION	Page 16 QTY
12/30/2019 10:52:32 PART NO S ZZ-ZZ-0200	> End Of Order	DESCRIPTION	QTY
22-22-0200			