

Shop Order-00-10-26: Unclassified

Upper Stewiacke Volunteer Fire Department Allan Hamilton 4359 Highway 289 Otterbrook, NS B0N 2P0 902 877 1850 alkhamilton@nncweb.ca

Exp. Date: 03/08/2015

Quote No: JUPNS-0011 Job/Order No: 18520

BODY: 00-10-26 Metalfab Walk In - 05/13

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
		=	== Metalfab Walk In - 05/13 - 0.000 ==	1	MTL
	S		Change Order A	1	MTL
00-10-2500		N	Metalfab Walk in Rescue/Equipment Unit	1	MTL
00-20-1000		C	Company Profile E	1	MTL
00-20-1500			Standard Body Warranty	1	MTL
00-20-1550		N	Metalfab Limited Ten (10) Year Paint and Corrosion Warranty	1	MTL
00-20-2000			Plant Visits - unlimited at customer expense	1	MTL
00-20-3000			No Bonding Required	1	MTL
00-20-3500			Certification for Fusion Welding of Aluminum	1	MTL
00-20-4000			Quality System registered to ISO 9001:2008	1	MTL
00-20-4500		F	Fire Apparatus Manufacturers' Association Membership	1	MTL
			GENERAL INFORMATION	1	MTL
10-11-0000			ntent E	1	MTL
10-11-0105			Vehicle Data Recorder not requested	1	MTL
10-11-0700	S		ULC S515-13 Compliance - Rescue/Equipment	1	MTL
10-11-2010	>		JLC Testing - Special Services Vehicle - no pump	1	MTL
10-11-2100			Maximum length not specified E	1	MTL
10-11-2200	S		Maximum height - 128"	1	MTL
10-11-2300			Overall length is less than 30'	1	MTL
10-11-2500			General Construction	1	MTL
10-11-3000	_		Manuals - two copies	1	MTL
10-11-3600	S <>		Delivery - FOB Fire Department	1	MTL
			Customer will need the final invoice a few weeks before the		
		е	end of the build in order to acquire the funds.		
10-11-4000		F	Payment Terms - Chassis Net 10 days, Balance COD	1	MTL
10-20-2630			Equipment carrying capacity - ULC/NFPA SSV 30,001 to 40,000	1	MTL
			ĠVŴ		
			CHASSIS INFORMATION	1	MTL
20-11-1000	S	(Chassis supplied by Metalfab - Freightliner M2 106	1	MTL
20-11-1500		2	2013 Emission chassis modifications	1	MTL
20-11-1600			Chassis Motor Vehicle Inspection not required	1	MTL
20-21-0500		F	Fluid capacity plate	1	MTL
20-21-1030		/	Maximum riders sign - 5 persons	1	MTL
20-21-1500		5	Seat belt warning labels - 2 door chassis	1	MTL
20-21-1515		3	Seat belt warning labels - Rescue interior seat	2	MTL
20-21-1550		T	Tire Pressure Indicators not requested	1	MTL
20-21-1600			Apparatus Information Label	1	MTL
20-21-2000		N	Non removable key	1	MTL

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PART NO	S	STN CODE	DESCRIPTION	QTY	ID
20-21-2500			Shifter lock not required E	1	MTL
20-21-3500			Rear step warning label	1	MTL
			Front mudflaps provided with chassis	•	MTL
20-21-3810			• •	1	WIL
			E		
20-21-4000			Rear mudflaps - Metalfab Logo	1	MTL
20-31-0200			Fuel fill label -Ultra Low Sulfur Diesel only	1	MTL
20-31-0500			Alum tread fuel tank trim, Conv - 2 door	1	MTL
20-31-1900			Chassis cab not painted E	1	MTL
				-	
20-41-1200			Transmission programming not required	1	MTL
20-41-1500			Extend exhaust pipe - RS front of rear wheels	1	MTL
			E		
20-41-1900			Battery boost terminals with chassis E	1	MTL
20-41-2000			Chassis batteries remain in OEM location	1	MTL
				1	MTL
20-41-2510			Fuel fill at step fuel tank under cab		
20-41-2600			Chassis fuel tank remains in OEM location	1	MTL
20-41-5100		<	Rear Tow Hook - pintle hook E	1	MTL
			Recessed with aluminum tread plate access door		
20-41-5500			ON SPOT Automatic traction chains	1	MTL
20-51-0710			Master Battery Disconnect included with Freightliner chassis	1	MTL
20-51-2500			Back up alarm included with chassis	1	MTL
20-51-3000		<	Air inlet with matching fitting - LS	1	MTL
			Located by left side cab entry steps		
			,,,,,,		
20-51-3400			Drotaction valve installed for air approted acceptation	1	MTL
	_		Protection valve installed for air operated accessories		
20-51-3500	S	<	Air supply	1	MTL
			Air supply, complete with a shutoff valve - (Special option		
			115)		
			Installed in 2nd front right side compartment to supply air to		
			the air hose reel 80-99-20AA.		
			tile dil 1103e leel 00-33-20AA.		
00.54.0000	_				
20-51-6200	S	>	120 volt 20 A shore line connection	6	MTL
20-51-6500			Kussmaul Autocharge 1000 battery conditioner w/battery saver	1	MTL
20 07 0000			rassinaar Autoonarge 1000 battery conditioner wibattery saver		L
00 54 7400				4	N 4TT1
20-51-7100			Electric System Manager	1	MTL
20-51-7300		>	Low Voltage Alarm in cab - ESM remote panel in rocker switch	1	MTL
			panel		
20-51-8010	S		120 volt - 20 A volt inlet	1	MTL
20-51-8500	S		Engine compartment lights (pair)	1	MTL
			Air horns - ordered with chassis		
20-51-9001	S			1	MTL
20-52-3500		>	Chassis steering wheel lined up by Metalfab	1	MTL
			E		
20-52-4000			Rear View Camera system	1	MTL
20-60-0400			Chassis wheelbase does not change	1	MTL
20-90-1000			Sealed pass through cab to body	1	MTL
				-	WIL
20-90-1500	U		12-volt power outlet	1	
30-51-1500	S		Power shift PTO - Automatic transmission	1	MTL
30-51-1501			PTO driveshaft E	1	MTL
			ELECTRICAL	1	MTL
50-11-0500			Base electrical system	1	MTL
50-11-0600			Warning Light Certification	1	MTL
				-	
50-11-0700			Low Voltage Electrical system test	1	MTL
50-11-0800			Low Voltage Electrical System Documents	1	MTL
50-11-0900			Rocker switch panel with master warning switch	1	MTL
50-11-1400			Federal PA300 100 watt siren	1	MTL
50-11-1620			Siren speaker,100 watt, in front bumper	1	MTL
				1	
50-11-2600			Siren to be accessible to driver and officer	1	MTL

50-11-5810 S	2/09/2017					Page 3
So-11-7600	PART NO	S	STN CODE		QTY	ID
50-11-8001		S	>		1	MTL
So-12-5020	50-11-7600				1	MTL
So-12-5100			>		1	MTL
So-12-5210	50-12-5020				1	MTL
Front side inter its (pf)-red LED Federial QL64XF-R 1 M 50-12-5310 Body side inter its (pf)-red LED Federial QL64XF-R 1 M 50-12-5320 Body side inter its (pf)-red LED Federial QL64XF-R 1 M 50-12-5320 Body side inter its (pf)-red LED Federial QL64XF-R 2 M 50-21-1600 Parking (ditch) lights in rear fenders 1 M 50-21-1600 Extende Light telescoping 500 watt flood (ea) 2 M 50-21-2505 Extende Light telescoping 500 watt flood (ea) Tripod type 2 M 50-21-2600 Extende Light telescoping 500 watt flood (ea) Tripod type 2 M 50-21-2600 Compartment lighting - LED tube lights in each compartment (rollup doors) 50-21-500 S Door Ajar warning light 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8000 S Step lights for body steps - 4" LED - Rescue 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M Steps - LED Steps - L	50-12-5110			Rear LED flashers (pr)-red Federal QL64XF-R	1	MTL
Front side inter its (pf)-red LED Federial QL64XF-R 1 M 50-12-5310 Body side inter its (pf)-red LED Federial QL64XF-R 1 M 50-12-5320 Body side inter its (pf)-red LED Federial QL64XF-R 1 M 50-12-5320 Body side inter its (pf)-red LED Federial QL64XF-R 2 M 50-21-1600 Parking (ditch) lights in rear fenders 1 M 50-21-1600 Extende Light telescoping 500 watt flood (ea) 2 M 50-21-2505 Extende Light telescoping 500 watt flood (ea) Tripod type 2 M 50-21-2600 Extende Light telescoping 500 watt flood (ea) Tripod type 2 M 50-21-2600 Compartment lighting - LED tube lights in each compartment (rollup doors) 50-21-500 S Door Ajar warning light 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8000 S Step lights for body steps - 4" LED - Rescue 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-21-8000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M 50-31-6000 S Step lights for chassis steps - LED 1 M Steps - LED Steps - L	50-12-5120			Rear LED flashers (pr)-red Federal QL97XF-R	1	MTL
So-12-5310	50-12-5210				1	MTL
So-21-1600 So-21-1600 So-21-1600 So-21-1600 So-21-1600 So-21-1600 So-21-1600 So-21-1600 So-21-1600 So-21-2505 So-21-2505 So-21-2505 Extenda Light telescoping 500 watt flood (ea) ELBE-500-PS-SM2-SW So-21-2600					1	MTL
So-21-1600 S					-	MTL
To be switched in the cab and interlocked with the reverse gear of transmission			_			MTL
So-21-2505 S	70-21-1000				•	101 I L
So-21-2505 S						
ELBE-500-PS-SM2-SW Extenda Light telescoping 500 watt flood (ea) Tripod type 2 M 50-21-5100 > Compartment lighting - LED tube lights in each compartment 1 M 50-21-8006 S Door Ajar warning light 1 M 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8006 Step lights for chassis steps - LED 1 M 50-21-8000 Step lights for chassis steps - LED 1 M 50-21-8000 LED clearance Its and reflectors 1 M 50-22-0700 Whelan 64 LED tail/brake-turn-backup module (pr) 1 M 50-31-4500 S 50-31-6006 S Scene lights (pr) - Federal QL97 LED 3 M 50-31-6006 S Scene lights (pr) - Federal QL97 LED 3 M 50-31-6006 S Scene lights (pr) - Federal QL97 LED Scene lights (pr) - Federal QL97 LED Scene lights (pr) - Federal QL97 LED Scene light scener inboard of red flashing lights and rear upper corner inboard				gear or transmission		
ELBE-500-PS-SM2-SW Extenda Light telescoping 500 watt flood (ea) Tripod type 2 M 50-21-5100 > Compartment lighting - LED tube lights in each compartment 1 M 50-21-8006 S Door Ajar warning light 1 M 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8006 Step lights for chassis steps - LED 1 M 50-21-8000 Step lights for chassis steps - LED 1 M 50-21-8000 LED clearance Its and reflectors 1 M 50-22-0700 Whelan 64 LED tail/brake-turn-backup module (pr) 1 M 50-31-4500 S 50-31-6006 S Scene lights (pr) - Federal QL97 LED 3 M 50-31-6006 S Scene lights (pr) - Federal QL97 LED 3 M 50-31-6006 S Scene lights (pr) - Federal QL97 LED Scene lights (pr) - Federal QL97 LED Scene lights (pr) - Federal QL97 LED Scene light scener inboard of red flashing lights and rear upper corner inboard	EO 24 2EOE	C		Extende Light telescoping 500 wett flood (ce)	2	NATI
50-21-2600 S	00-21-2505	3			2	IVIIL
So-21-5100 Compartment lighting - LED tube lights in each compartment (rollup doors) So-21-5500 S Door Ajar warning light 1 M 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8000 LED clearance Its and reflectors 1 M 50-21-8000 LED clearance Its and reflectors 1 M 50-21-8000 LED clearance Its and reflectors 1 M 50-21-8000 Whelan 64 LED tail/brake-turn-backup module (pr) 1 M 50-31-4500 S 15 kw ONAN PTO driven generator 1 M 50-31-6006 S Scene lights (pr) - Federal QL97 LED Each upper side corner inboard of red flashing lights and rear upper corner inboard of red flashing lights. Scene light boxes not required 3 M 50-31-6550 Bround lighting (LED Lumabar) - 2 door chassis 1 M 50-31-6550 Bround lighting (LED Lumabar) - rescue body Install lights under each compartment side compartment, under right side entry door and two under rear step (9 total). So-35-0500 S Installation of customer supplied mobile radio Change Order A - The Customer will bring the radios later in the build (at shop visit). So-90-0501 U Rescue Body interior lighting - LED - surface mount 1 M 50-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 M 51-31-3030 S 120 volt wiring for PTO generator 1 M 51-31-4500 Dielectric strength test for line voltage system 1 M 51-31-4500 Dielectric strength test for line voltage system 1 M 60-10-2800 S Walk in extruded aluminum Rescue Body 18' Singe right side entry door and single rear entry door 1 M 60-10-4400 Painted fender surround E 1 M 60-10-4400 Painted fender surround E 1 M 60-10-6400 Painted fender surround E 1 M 60-10-6400 Extruded rub rail 60-11-2200 Front left side compartments intermediate height M 60-11-2200 Front left s						
(rollup doors) 1		S			2	
So-21-5500 S Door Ajar warning light 1 M 50-21-8006 Step lights for body steps - 4" LED - Rescue 1 M 50-21-8000 LED clearance Its and reflectors 1 M 50-31-4500 S > 15 kw ONAN PTO driven generator 1 M 50-31-6006 S > 15 kw ONAN PTO driven generator 1 M 50-31-6006 S Scene lights (pr) - Federal QL97 LED Each upper side corner inboard of red flashing lights and rear upper corner inboard of red flashing lights. Scene light boxes not required 3 M 50-31-6550 Bround lighting (LED Lumabar) - 2 door chassis 1 M 50-31-6550 Bround lighting (LED Lumabar) - rescue body Install lights under each compartment side compartment, under right side entry door and two under rear step (9 total). S0-35-0500 S Installation of customer supplied mobile radio Change Order A - The Customer will bring the radios later in the build (at shop visit). S0-35-0560 S WHF antenna with base - commercial chassis 2 M Rescue Body interior lighting - LED - surface mount 1 M 51-31-3030 S 120 volt wiring for PTO generator 1 M 51-31-3100 Automatic 110 volt transfer switch 1 M 51-31-4500 Dielectric strength test for line voltage system BODY 1 M 60-10-2800 S Walk in extruded aluminum Rescue Body 18' Singe right side entry door and single rear entry door 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-6400 Painted fender surround E 1 M 60-10-6400 Extruded rub rail 60-11-2200 Front left side compartments intermediate height 1 M 60-11-0200 Front left side compartments intermediate height 1 M 60-11-0200 Front left side compartments intermediate height 1 M 60-11-0200 Front left side compartments intermediate h	50-21-5100		>		1	MTL
50-21-8006 Step lights for body steps - 4" LED - Rescue 1 N						
50-21-8201 S Step lights for chassis steps - LED 1 N		S				
S0-21-8600 LED clearance Its and reflectors 1 N					1	MTL
50-22-0700	50-21-8201	S		Step lights for chassis steps - LED	1	MTL
50-31-6006 S Scene lights (pr) - Federal QL97 LED Each upper side corner inboard of red flashing lights and rear upper corner inboard of red flashing lights.	50-21-8600			LED clearance Its and reflectors	1	MTL
50-31-6006 S Scene lights (pr) - Federal QL97 LED Each upper side corner inboard of red flashing lights and rear upper corner inboard of red flashing lights.	50-22-0700			Whelan 64 LED tail/brake-turn-backup module (pr)	1	MTL
Scene lights (pr) - Federal QL97 LED Each upper side corner inboard of red flashing lights and rear upper corner inboard of red flashing lights.	50-31-4500	S	>		1	MTL
Each upper side corner inboard of red flashing lights and rear upper corner inboard of red flashing lights. 50-31-6011			< >		3	MTL
Scene light boxes not required 3 N						
Scene light boxes not required Scene light boxes not required So-31-6550 Ground lighting (LED Lumabar) - 2 door chassis 1 M						
50-31-6550 S Ground lighting (LED Lumabar) - 2 door chassis 1 M 50-31-6590 S Ground lighting (LED Lumabar) - rescue body 1 M M Install lights under each compartment side compartment, under right side entry door and two under rear step (9 total).				Total appearance miscara or roa machining lighter		
50-31-6550 S Ground lighting (LED Lumabar) - 2 door chassis 1 M 50-31-6590 S Ground lighting (LED Lumabar) - rescue body 1 M M Install lights under each compartment side compartment, under right side entry door and two under rear step (9 total).	50-31-6011			Scene light hoves not required	3	MTL
So-31-6590 S Ground lighting (LED Lumabar) - rescue body Install lights under each compartment side compartment, under right side entry door and two under rear step (9 total).						
Install lights under each compartment side compartment, under right side entry door and two under rear step (9 total). 50-35-0500 S		•	_		-	MTL
under right side entry door and two under rear step (9 total). 50-35-0500 S	10-31-0390	3	•		,	IVIIL
50-35-0500 S < Installation of customer supplied mobile radio Change Order A - The Customer will bring the radios later in the build (at shop visit). 50-35-0560 S VHF antenna with base - commercial chassis 2 M Rescue Body interior lighting - LED - surface mount 1 M So-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 M Refrigerator for Rescue Truck 120 VAC/12VDC 1 M M Solidade State of the Solidade State of th						
Change Order A - The Customer will bring the radios later in the build (at shop visit).				under right side entry door and two under rear step (9 total).		
Change Order A - The Customer will bring the radios later in the build (at shop visit).				h(-) -(•	
the build (at shop visit). 50-35-0560 S VHF antenna with base - commercial chassis 2 M 50-90-0501 U Rescue Body interior lighting - LED - surface mount 1 M 50-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 M 51-31-3030 S > 120 volt wiring for PTO generator 1 M 51-31-3100 S Automatic 110 volt transfer switch 1 M 51-31-4500 Dielectric strength test for line voltage system 1 M BODY 1 M 60-10-2800 S Walk in extruded aluminum Rescue Body 18' Singe right side entry door and single rear entry door 1 M Singe right side entry door and single rear entry door 1 M 60-10-4100 No "beavertail" rear step supports 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 S Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 S Front left side compartments intermediate height 1 M 60-11-0200	00-35-0500	5	<		2	MTL
50-35-0560 S VHF antenna with base - commercial chassis 2 M 50-90-0501 U Rescue Body interior lighting - LED - surface mount 1 50-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 M 51-31-3030 S 120 volt wiring for PTO generator 1 M 51-31-3100 > Automatic 110 volt transfer switch 1 M 51-31-4500 Dielectric strength test for line voltage system 1 M 60-10-2800 <>/td> Walk in extruded aluminum Rescue Body 18' 1 M 60-10-2800 <>/td> Walk in extruded aluminum Rescue Body 18' 1 M 60-10-400 No "beavertail" rear step supports 1 M 60-10-4100 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartme						
50-90-0501 U Rescue Body interior lighting - LED - surface mount 1 50-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 51-31-3030 S 120 volt wiring for PTO generator 1 51-31-3100 > Automatic 110 volt transfer switch 1 51-31-4500 Dielectric strength test for line voltage system 1 BODY 1 N 60-10-2800 <>/td> Walk in extruded aluminum Rescue Body 18' 1 Singe right side entry door and single rear entry door 1 N 60-10-4100 No "beavertail" rear step supports 1 N 60-10-4700 Painted fender surround E 1 N 60-10-5440 > Diamondback 14" rear step 1 N 60-10-6000 Extruded rub rail 1 N 60-11-0200 > Front left side compartments intermediate height 1 N				the build (at shop visit).		
50-90-0501 U Rescue Body interior lighting - LED - surface mount 1 50-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 51-31-3030 S 120 volt wiring for PTO generator 1 51-31-3100 > Automatic 110 volt transfer switch 1 51-31-4500 Dielectric strength test for line voltage system 1 BODY 1 N 60-10-2800 <>/td> Walk in extruded aluminum Rescue Body 18' 1 Singe right side entry door and single rear entry door 1 N 60-10-4100 No "beavertail" rear step supports 1 N 60-10-4700 Painted fender surround E 1 N 60-10-5440 > Diamondback 14" rear step 1 N 60-10-6000 Extruded rub rail 1 N 60-11-0200 > Front left side compartments intermediate height 1 N					_	
50-90-2600 Refrigerator for Rescue Truck 120 VAC/12VDC 1 M 51-31-3030 S 120 volt wiring for PTO generator 1 M 51-31-3100 > Automatic 110 volt transfer switch 1 M 51-31-4500 Dielectric strength test for line voltage system 1 M BODY 1 M 60-10-2800 No "Walk in extruded aluminum Rescue Body 18' 1 M Singe right side entry door and single rear entry door 1 M 60-10-4100 No "beavertail" rear step supports 1 M 60-10-4600 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M						MTL
51-31-3030 S 120 volt wiring for PTO generator 1 M 51-31-3100 > Automatic 110 volt transfer switch 1 M 51-31-4500 Dielectric strength test for line voltage system 1 M BODY 1 M 60-10-2800 <>/td> Walk in extruded aluminum Rescue Body 18' 1 Singe right side entry door and single rear entry door 1 M 60-10-4100 No "beavertail" rear step supports 1 M 60-10-4600 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M		U			1	
51-31-3100 > Automatic 110 volt transfer switch 1 N 51-31-4500 Dielectric strength test for line voltage system	50-90-2600				1	MTL
51-31-4500 Dielectric strength test for line voltage system 1 M 60-10-2800 Singe right side entry door and single rear entry door 1 M 60-10-4100 No "beavertail" rear step supports 1 M 60-10-4600 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 Front left side compartments intermediate height 1 M	51-31-3030	S	>		1	MTL
BODY	51-31-3100		>	Automatic 110 volt transfer switch	1	MTL
BODY	51-31-4500			Dielectric strength test for line voltage system	1	MTL
Singe right side entry door and single rear entry door					1	MTL
Singe right side entry door and single rear entry door	50-10-2800		< >		1	
60-10-4100 No "beavertail" rear step supports 1 M 60-10-4600 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M						
60-10-4600 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M						
60-10-4600 Painted fender surround E 1 M 60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M	30-10-4100			No "beavertail" rear step supports	1	MTL
60-10-4700 Integral aluminum fender trim 1 M 60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M					1	MTL
60-10-5440 > Diamondback 14" rear step 1 M 60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M					1	MTL
60-10-6000 Extruded rub rail 1 M 60-11-0200 > Front left side compartments intermediate height 1 M					1	MTL
60-11-0200 > Front left side compartments intermediate height 1 N					1	MTL
,			_			
BULTITUURU S SOCONA TRONT IOTT CIAO COMPORTMONTS INTORMODISTO HOIGHT 1 N						MTL
	60-11-0250		>	Second front left side compartments intermediate height	1	MTL
			>		1	MTL
			>		1	MTL
,	50-11-1000	S	>	,	1	MTL
E						
60-11-1400 > Rear right side compartments full height E 1 N	30-11-1400		>	Rear right side compartments full height E	1	MTL

60-11-1900	02/09/2017					Page 4
Month March Marc	PART NO	S	STN CODE		QTY	ID
Flush mount aluminum door - Rescue body rizer (single)			>			
Flush mount aluminum door - Rescue body side (single) 1 MTL					1	
Flush mount aluminum door - single with "D" handle					1	
Bond	60-11-4410				-	
MTL State	60-11-4500				2	
MTL	60-11-5510				4	
MTL Second S Fixed vertical partition Second from tight side compartment Second from tight side for the body Second from tight side for the body S	60-11-5520			Rollup door - full height	2	MTL
60-31-9600 S	60-31-4100			Extruded aluminum handrails	1	MTL
60-31-9600 S	60-31-6500			Compartment matting-Turtle tile	1	MTL
60-31-9600 < > Adjustable shelf (ea)	60-31-8400	S			2	MTL
o Front left side compartment o Second front left side compartment o Front right side compartment o Second front left side compartment o Second front left side compartment o Two (2) in rear right side compartment o Two (2) in rear right side compartment o Two (2) in rear right side compartment o Second front leght side compartment o Two (2) in rear right side compartment o Second front leght side compartment o Two (2) in rear right side compartment o Second front leght side of spen 60-31-9610 S <> Radio shelf for rescue interior (ea) Shelf is to be over the SCBA seats, be 14" deep and full width. There shall be 17" clear from shelf to ceiling. 60-33-9000 Paint exterior - Immon Elite 00-33-9000 Undercoat vehicle with KROWN rust protection 1 MTL 00-33-9000 Paint chassis wheels job colour with silver trim 1 MTL 00-33-9000 Buffed finish compartment interior 00-33-9000 S Lettering-80 letters up to 3" tall - 3 colour "FIRE-RESCUE" in white reflective lettering on the upper side of the body 60-33-3000 Reflective stripe - fed and yellow chevron at rear 1 MTL 00-33-3310 Reflective stripe - fed and yellow chevron at rear 1 MTL 00-33-3310 Reflective stripe - fed and yellow chevron at rear 1 MTL 00-30-0500 S Rescue Body windows - sliding left side of of body 1 MTL 00-90-0500 S Rescue Body windows - sliding in entry doors (2 total) 1 MTL 00-90-0500 S SCBA seat in Rescue Body 1 MTL 00-90-0500 S C Command Desk - Rescue Body 1 MTL 1 Reseats are to be lockable in the down position - similar to Pointe-Verte - see pic 6806 Warning label - do not ride in this location 60-90-5000 S C Interior shelving with doors - Rescue Body 1 MTL 1			< >			
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MTL Section					1	
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60-90-5000 S < Interior shelving with doors - Rescue Body The lexan is to be thicker (3/8") in order to be more durable. Layout as shown on drawing. 60-90-5010 < Bunker gear compartments - aluminum (per compartment) E Install a J-hook on side wall of bunker compartment. Two per compartment (60 total hooks). Standard location is in 8" from outside edge and 2" down from the top of compartment. 60-90-5015 Bunker gear compartment netting (per compartment) 30 MTL				adjustable divider inside.		
60-90-5000 S < Interior shelving with doors - Rescue Body The lexan is to be thicker (3/8") in order to be more durable. Layout as shown on drawing. 60-90-5010 < Bunker gear compartments - aluminum (per compartment) E Install a J-hook on side wall of bunker compartment. Two per compartment (60 total hooks). Standard location is in 8" from outside edge and 2" down from the top of compartment. 60-90-5015 Bunker gear compartment netting (per compartment) 30 MTL						
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compartment. 60-90-5015 Bunker gear compartment netting (per compartment) 30 MTL						
60-90-5015 Bunker gear compartment netting (per compartment) 30 MTL						
				compartment.		
E	60-90-5015				30	MTL
				E		

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PART NO	S		STN CODE		QTY	ID
60-90-5500	S	< >		Heater in Rescue Body E	1	MTL
				Heater switch to be installed beside light switch at each		
				entry door.		
60-91-0500	S	< >		Compartment SCBA Storage rack	1	MTL
				E		
				Seven (7) tubes installed in right side compartment over rear		
				wheels.		
				A fixed shelf will be installed over the tubes for space		
				utilization.		
				Customer to specify the following:		
				Make of bottles - Scott		
				Model of bottles - 2216 psi		
				Diameter of bottles -7"		
				Over all length of bottles - 24"		
70-21-2100	S	>		PTO Hourmeter		MTL
70-21-5500				Panel readout for Battery Conditioner	1	MTL
71-21-3100	S	>		Transmission warning light (automatic transmission)	1	MTL
				ACCESSORIES	1	MTL
80-18-0600				SCBA brkt w/strap - ZICO ULLH - crew cab mount	2	MTL
80-19-0700		>		Electric Access Step for Rescue	2	MTL
80-99-05AA	U	<		Tool mounts	10	
				Change Order A - Customer will bring tools at shop visit to		
				layout installation brackets.		
80-99-10AA	U			Power bar with 8 outlets	1	
80-99-20AA	U			100' manual air reel	1	