



Shop Order

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Quote No: 10120-0008
Job/Order No: 21919
BODY: 00-10-31 Metalfab Tanker - ULC 05/13

05/24/2022

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PART NO	S	DESCRIPTION	QTY	ID
		== Metalfab Tanker - ULC 05/13 - 0.000 ==	1	MTL
	S	Change Order B	1	MTL
00-05-0010		Dealer - Metalfab	1	MTL
00-10-1000		Metalfab Tanker	1	MTL
00-20-1000		Company Profile	1	MTL
00-20-1500		Standard Body Warranty	1	MTL
00-20-1550		Metalfab Limited Ten (10) Year Paint and Corrosion Warranty	1	MTL
00-20-1700		Hale Pump Warranty - 5 years	1	MTL
00-20-1800		Polypropylene Tank Lifetime Warranty	1	MTL
00-20-2000		Plant Visits - unlimited at customer expense	1	MTL
00-20-3000	S	No Bonding Requested	1	MTL
00-20-3500		Certification for Fusion Welding of Aluminum	1	MTL
00-20-4000	S	Quality System registered to ISO 9001:2015	1	MTL
00-20-4500		Fire Apparatus Manufacturers' Association Membership	1	MTL
		GENERAL INFORMATION	1	MTL
10-11-0000		Intent E	1	MTL
10-11-0105		Vehicle Data Recorder not requested E	1	MTL
10-11-1100		ULC S515-13 Compliance	1	MTL
10-11-1600		> ULC Testing - Tanker - Imperial units of measure	1	MTL
		ENG. NOTE: Note in the shop note if the Fire Department wishes to witness the test		
10-11-2100		Maximum length not specified E	1	MTL
10-11-2200		Maximum height not specified E	1	MTL
10-11-2400		Overall length is 30' or more	1	MTL
10-11-2500		General Construction	1	MTL
10-11-3000		Manuals - two copies ***Two copies of manuals are required.	1	MTL
10-11-3600	S	> Delivery - FOB Fire Department	1	MTL
		ENG. NOTE: Note in the shop note if more than 4 hours of training is required		
10-11-4000		Payment Terms - Chassis Net 10 days, Balance COD	1	MTL
10-20-1200	S	Hose bed capacity - standard ULC Tanker - 250 lbs	1	MTL
10-20-2200	S	Equipment carrying capacity - standard ULC Tanker - 1000 lbs	1	MTL
		CHASSIS INFORMATION	1	MTL
20-11-1000	S	Chassis Freightliner M2 112 two door 16000lb Front Axle, 46000lb Rear Axle, 62000lb GVWR Wheelbase updated as confirmed by Engineering Actual required - CA - 169-1/2" WB - 235" Detroit DD13 450hp@1625RPM, 1900 gov RPM, 1650 lb-ft@975RPM 275 amp Alternator Allison 400EVS Automatic transmission	1	MTL

PART NO	S	DESCRIPTION	QTY	ID
		68 MPH top speed		
		Jacobs compression brake		
		Tuftrac rear spring suspension		
		189 liter fuel tank		
		Hood mounted air horns with dual lanyard controls		
		97 db backup alarm		
		Air ride drivers seat, 2 person passenger seat with head rests		
		Single tone paint - L0890 Red - Cab		
		Add to order:		
		Chassis batteries - as far back on the chassis frame as possible - 20-41-2200		
		Engine light under hood - 20-51-8510		
		Chassis wheels job color - 60-33-0500		
		Have stationary Hi-idle turned off before chassis arrives at Metalfab		
20-11-1500		2013 Emission chassis modifications	1	MTL
20-11-1600		Chassis Motor Vehicle Inspection not required	1	MTL
20-21-0500		Fluid capacity plate	1	MTL
20-21-0600		Pumping test plate	1	MTL
20-21-1010		Maximum riders sign - 3 persons	1	MTL
20-21-1500		Seat belt warning labels - 2 door chassis	1	MTL
20-21-1570		LED Tire Pressure Indicators - Tandem Axle	1	MTL
20-21-1600		Apparatus Information Label	1	MTL
		An information label is provided in the chassis cab, visible to the driver, stating:		
		"When manufactured, this vehicle was:		
		** m high		
		** m long		
		** kg GVW		
		Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department"		
20-21-2000		Non removable key	1	MTL
20-21-2500		Shifter lock not required E	1	MTL
20-21-3500		Rear step warning label	1	MTL
20-21-3810		Front mudflaps provided with chassis E	1	MTL
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
		Vertical trim only, OEM cab steps remain		
20-31-1900	S	Chassis cab painted by chassis OEM	1	MTL
20-31-7510		Console in cab not requested	1	MTL
20-41-0600	S	Intake air shutoff for engine not requested	1	MTL
20-41-0900		Auxiliary braking system disabled when pumping	1	MTL
20-41-1100		Transmission programming - Allison WT	1	MTL
20-41-1510		Extend exhaust pipe - LS front of rear wheels E	1	MTL
		Engineering to specify exhaust pipe material as required by the chassis manufacturer.		
		Engineering to sign off on the exhaust configuration to make sure it meets the chassis manufacturer's emission specifications.		
20-41-1900		Battery boost terminals with chassis E	1	MTL
20-41-2200	S	Chassis batteries relocated to pump compartment	1	MTL
		Batteries are relocated to the left side of the pump house like M15-18188. There will be a stainless steel hinged access door with a 1/4 lift and turn latch.		
		The chassis batteries will be ordered as far back on the chassis frame rail to get the longest battery cable available.		
20-41-2510		Fuel fill at step fuel tank under cab	1	MTL
20-41-2600		Chassis fuel tank remains in OEM location	1	MTL
20-41-5000		Rear Tow Hooks - under body	1	MTL
		*** Flat bar tow hooks under rear step (2)		
20-41-5500		ON SPOT Automatic traction chains	1	MTL
		Traction chains are installed on front axle of tandem rear axle (unless otherwise specified) which will be done after the chassis arrives at Metalfab.		
		Switch located on dash within easy reach of driver to match M15-18188.		

PART NO	S	DESCRIPTION	QTY	ID
20-51-0710		Master Battery Disconnect included with Freightliner chassis	1	MTL
20-51-2500		Back up alarm included with chassis	1	MTL
20-51-3400		Protection valve installed for air operated accessories	1	MTL
20-51-4000		Auto eject for air inlet - LS Connection to be located on left side pump panel	1	MTL
20-51-6200	S	> 120 volt 20 A shore line connection ENG. NOTE: Requires 20-51-75 120 volt auto eject or 20-51-80 120 volt inlet Standard 5-20R duplex receptacle, not fused Receptacle locations: #1 - Behind driver seat, 12" off the floor #2 - Front driver's side compartment on forward wall	2	MTL
20-51-6500		Kussmaul Autocharge 1000 battery conditioner w/battery saver Battery conditioner located under the 2 person bench seat.	1	MTL
20-51-7102	S	Electric System Manager - VMUX	1	MTL
20-51-7500		Super Auto eject for 120 v - 20 A with sealed enclosure Connection to be located on left side pump panel	1	MTL
20-51-8510	S	Engine compartment light LED from chassis OEM Switched on the dash with a Freightliner switch	1	MTL
20-51-9001	S	Air horns included with chassis - controlled by dual lanyards	1	MTL
20-51-9500	S <	Code 3 utility LED 33" light bar in/under front bumper SOPT #926-33" There will be a 33" long utility light bar supplied and installed in the front bumper opening. It will be wired to a switch in the chassis dash. As discussed at the pre-construction meeting of 06.28.2021.	1	MTL
20-52-3500		> Chassis steering wheel lined up by Metalfab E ENG. NOTE: Freightliner, Sterling, and Spartan only	1	MTL
20-52-3600	S <	Auto lube system for commercial chassis - Groeneveld SOPT #506a - truck specific, quote required. The Freightliner chassis will be ordered with a Groeneveld greasing system	1	MTL
20-52-4000		Rear View Camera system Rearview Systems STM5600 with 5.6" colour monitor in cab. Monitor to be installed on top the dash so that it remains in the line of sight of the rear view mirrors and does not take space in the chassis dash.	1	MTL
20-60-0400		Chassis wheelbase does not change	1	MTL
		PUMP AND PLUMBING	1	MTL
30-11-3800		Hale DSD midship pump - 1050 IGPM	1	MTL
30-15-0304		Plumbing - non manifold pump SM SS E	1	MTL
30-20-0500	S <	Valves and controls - side mount panel - control panel on right side (curb side) ***Pump operators panel will be mounted on the Right side (curb side)	1	MTL
30-20-1003		Elkhart valves specified	1	MTL
30-20-1620		Piping stainless steel - non manifold Pumper	1	MTL
30-20-1700	S	1-1/2" thread specifications - NPSH	1	MTL
30-20-1800	S	2-1/2" thread specifications - NSZ1	1	MTL
30-20-2000		Piping hydrostatic test	1	MTL
30-20-2510	S	Anodes in suction and discharge piping - non manifold pump Install one anode on discharge side of pump, one anode on suction side of pump - do not use teflon tape or thread sealant. Paint flange silver and mask brass anode before painting for visibility.	1	MTL

PART NO	S	DESCRIPTION	QTY	ID
30-21-5520		Tank to Pump SS 3" w/ check valve non manifold pump 4" piping and check valve	1	MTL
30-22-0520		Tank Fill valve 2" SS	1	MTL
30-31-4020		Suction - 6" not gated each side SS non manifold pump 6" header	1	MTL
30-32-8050		Suction - 2-1/2" right side SS, bleeder, non manifold pump	1	MTL
30-40-2520	S	4" left discharge SS, plumbed 3", non manifold pump	1	MTL
30-41-2040		2-1/2" RS discharge SS, bleeder, non manifold pump	2	MTL
30-41-2540		2-1/2" LS discharge SS, bleeder, non manifold pump	2	MTL
30-51-0500		Pump shift-Midship air ***Includes "Pump Engaged" and "OK to Pump" indicator lights in cab ***Includes "Throttle Ready" indicator light on Pump operating panel Control to be located under the cup holder	1	MTL
30-51-6800		FRC InControl Governor/Throttle engine display with throttle knob	1	MTL
30-51-7002		Suction side relief V/V, non manifold pump	1	MTL
30-51-7720	S	Additional air tank for air primer system An additional air tank is provided to improve air primer capacity - to be installed after chassis arrives at Metalfab	1	MTL
30-51-77AA	U	Trident Automatic Air Primer - single location Model #31.001.3 SOPT 586A	1	
30-51-8100		Heat exchanger included with chassis	1	MTL
30-52-1000		Master drain V/V, 12 port	1	MTL
30-52-3001		Foam system not requested E	1	MTL
		WATER AND FOAM TANKS	1	MTL
40-11-2100		Polypropylene water tank (Imperial gallons)	1	MTL
40-11-2200		Water tank capacity certification (tank manufacturer)	1	MTL
40-11-7500	S	Tank capacity 2700 Imperial Gallons	1	MTL
40-21-1000		4" tank to pump connection	1	MTL
40-22-0500		2" tank fill connection	1	MTL
40-23-0500	S	3/4" water level gauge connection	1	MTL
40-23-1040		4" direct fill connection	1	MTL
40-23-1060		10" Newton dump connection	1	MTL
40-30-0400		3" plug in sump box	1	MTL
40-30-1100		Water Fill Box middle left side	1	MTL
40-31-4500		10" rear Newton dump, painted steel	1	MTL
40-31-5000		Newton dump - 36" telechute painted steel	1	MTL
40-31-5500		Electric operator for Newton dump, top mount Switch on rear of body and in cab (40-31-5520)	1	MTL
40-31-5520	<	Dump switch control in cab - toggle switch with protect guard/shield SOPT #555 - truck specific	1	MTL
40-31-5600	>	Rotating dump chute for Newton dump painted steel ENG. NOTE: Requires top mount control on dump valve	1	MTL
40-31-5800		Support for rotating dump chute if necessary Engineering to determine if this support is required	1	MTL
40-31-8000	S	4" Storz rear gated fill, bleeder - located right of dump on rear	1	MTL
		ELECTRICAL	1	MTL
50-11-0300		Base electrical system - multiplex E	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 As required by ULC and NFPA standards	1	MTL
50-11-0900		Rocker switch panel with master warning switch ***Rocker switch panel located in overhead center console assignments: Room for ten (10) switches MASTER -LIGHT BAR RED	1	MTL

PART NO	S	DESCRIPTION	QTY	ID
		-LIGHT BAR CLEAR -FLASHING WARNING -LEFT SCENE LIGHTS -RIGHT SCENE LIGHTS -REAR SCENE LIGHTS -DITCH LIGHTS -REAR FLOODS -SIREN BRAKE Additional switches on chassis dash -DUMP OPEN/CLOSE (with protective shield) HI IDLE		
50-11-1400		Federal PA300 100 watt siren	1	MTL
50-11-1620	S	> <i>Siren speaker, 100 watt, in front bumper - Left side</i> ENG. NOTE: AS124 speaker 1570860	1	MTL
50-11-2010	S	<i>Federal Q2B mechanical siren - through front bumper - Right side</i> ***Controlled by foot switch at both driver and officer positions. Interlock with Master warning switch (50-11-0900) Kill switch to be located on chassis floor near the Master Battery Disconnect (20-51-0710)	1	MTL
50-11-2600		<i>Siren to be accessible to driver and officer</i>	1	MTL
50-11-50AA	U	Code 3 21TR58AJK1 light bar SOPT #1222 - Truck specific	1	
50-11-6501	S	<i>Rear Directional Light not requested</i>	1	MTL
50-12-0400	U	<i>Front LED flashers (pr)-red Code3 45R</i> SOPT#1222 - Truck specific	1	
50-12-1100	U	<i>Front side inter lts (pr)-red LED Code3 45R</i> SOPT#1222 - Truck specific	1	
50-12-1200	U	<i>Body side inter lts (pr)-red LED Code3 45R - Lower</i> SOPT#1222 - Truck specific	2	
50-12-1300	U	<i>Rear LED flashers (pr)-red Code3 45R - Lower</i> SOPT#1222 - Truck specific	1	
50-12-51BB	U	<i>Rear LED flashers (pr)-red Code3 85R - Upper</i> SOPT#1222 - Truck specific	1	
50-12-53BB	U	<i>Body side inter lts (pr)-red LED Code3 85R - Upper</i> SOPT#1222 - Truck specific	1	
50-21-1505	U	<i>Unity LED Rear Floods</i> Switched in cab and activated when transmission is placed in reverse gear. These lights cannot be managed to shed.	1	
50-21-1600		<i>Parking (ditch) lights in rear fenders</i> Located in rear fenders between tandem axles. Switched in cab and reverse of transmission. These lights can be managed to shed.	1	MTL
50-21-5100		> Compartment lighting - LED tube lights in each compartment (rollup doors) ENG. NOTE: Rollup doors only	1	MTL
50-21-5500		<i>Door Ajar warning light</i> Located in overhead console above drivers seating position Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"	1	MTL
50-21-8001		<i>Step lights for body steps - 4" LED</i> Activate w/park brake	1	MTL

PART NO	S	DESCRIPTION	QTY	ID
50-21-8201	S	Step lights for chassis steps - LED Activate w/park brake	1	MTL
50-21-8600		LED clearance lts and reflectors	1	MTL
50-21-8800		LED intermediate turn signal/clearance/reflector length >30'	1	MTL
50-22-0700	S	Whelen 64 LED tail/brake-turn-backup module (pr)	1	MTL
50-31-6058	U	Whelen M9 LED Scene lights - M9LZC(pr) - Right side Located upper front and rear corners inboard of rear flashing lights Switched in cab These lights can be managed to shed Metalfab P/N 1570891 SOPT#571	1	
50-31-6059	U	Whelen M9 LED Scene lights - M9LZC(pr) - Left side Located upper front and rear corners inboard of rear flashing lights Switched in cab These lights can be managed to shed Metalfab P/N 1570891 SOPT#571	1	
50-31-6060	U	Whelen M9 LED Scene lights - M9LZC(pr) - Rear Located upper corners at rear under flashing lights Switched in cab and reverse of transmission as discussed at the pre-construction meeting of 06.28.2021 These lights cannot be managed to shed Metalfab P/N 1570891 SOPT#571	1	
50-31-6550		Ground lighting (LED Lumabar) - 2 door chassis Activate w/park brake	1	MTL
50-31-6570		Ground lighting (LED Lumabar) - side mount body Activate w/park brake	1	MTL
50-31-65AA	U	Hose bed lighting - LED lumabar on front partition Activate w/park brake	1	
50-35-0500	S	Installation of customer supplied mobile radio Radio information list required - information posted in Basecamp Radios to be installed in dash were space permits. Following radios were logged into inventory on 12.06.2021: Kenwood TK760H with power cable, mic and mic clip Motorola XTL 1500 with power cable. mic and mic clip	2	MTL
50-35-0560	S	VHF antenna with base - commercial chassis Customer advised that no special mounting or spacing is required. As discussed at the pre-construction meeting of 06.28.2021.	1	MTL
50-35-0590	S	Cellular/TMR antenna with base - commercial chassis Customer advised that no special mounting or spacing is required. As discussed at the pre-construction meeting of 06.28.2021.	1	MTL
		BODY		
60-10-1600		Tandem axle extruded aluminum body Body to be full width, no fender top required. To be wired before tank is installed	1	MTL
60-10-4100		No "beavertail" rear step supports	1	MTL
60-10-4600		Painted fender surround E	1	MTL
60-10-4700		Integral aluminum fender trim	1	MTL
60-10-5400	>	Diamondback pumphouse steps ENG. NOTE: Maximum height of step is 24" from ground	1	MTL

PART NO	S	DESCRIPTION	QTY	ID
60-10-5430		> Diamondback 19" rear step ENG. NOTE: Maximum height of rear step is 24" from ground	1	MTL
60-10-6000		Extruded rub rail	1	MTL
60-11-0100		> Front left side compartment to top of wheel well ENG. NOTE: Specify critical dimensions in shop note	1	MTL
60-11-0500		> Front right side compartment to top of wheel well ENG. NOTE: Specify critical dimensions in shop note	1	MTL
60-11-0800		> Rear left side compartment to top of wheel well ENG. NOTE: Specify critical dimensions in shop note	1	MTL
60-11-1100		> Rear right side compartment to top of wheel well ENG. NOTE: Specify critical dimensions in shop note	1	MTL
60-11-3100		No rear compartment E	1	MTL
60-11-5500		Rollup door - standard height Natural aluminum finish Includes magnetic door switch, LED tube lights, rubber bumpers to prevent pinch point	4	MTL
60-31-4100		Extruded aluminum handrails Minimum 2" clearance from handrail to any surface	1	MTL
60-31-5500	S	Steps at rear of body (folding) w/LED lighting Maximum height between steps is 18" Activate w/park brake	1	MTL
60-31-5600		Steps and grab handles at front of body next to pump panel Maximum height between steps is 18"	1	MTL
60-31-6500	S	Compartment matting - black plastic interlocking tile	1	MTL
60-31-8800	S	> Sliding tray (ea) - 600 pound capacity - 70% extension ENG. NOTE: Specify location ***Hardware requires 3-1/2" of compartment height White reflective stripe is applied on the exposed edge for visibility when the compartment door is open. Located at floor level in the following compartments: Tray #1 - Left front compartment Tray #1 - Right front compartment	2	MTL
60-31-9600		> Adjustable shelf (ea) ENG. NOTE: Specify location White reflective stripe is applied on the exposed edge for visibility when the compartment door is open Located in the following compartments: Shelf #1 - Left front compartment Shelf #2 - Left rear compartment Shelf #3 - Right front compartment Shelf #4 - Right rear compartment	4	MTL
60-32-3500		One adjustable hose divider Hand hold required in end To be the full length of the hose bed	1	MTL

PART NO	S	DESCRIPTION	QTY	ID
60-32-7500	S	Hose bed - aluminum full width Hose bed to be the full length of the body - no front partition required	1	MTL
60-33-0000		Paint exterior - Imron Elite *** Paint code and colour red to match red on cab	1	MTL
60-33-0200		Undercoat vehicle with KROWN rust protection	1	MTL
60-33-0500	S	Chassis wheels to be job colour with silver trim by Metalfab Red with silver trim to match M15-18188 unless otherwise specified.	1	MTL
60-33-1000		Paint pump and plumbing job colour	1	MTL
60-33-1500		Buffed finish compartment interior	1	MTL
60-33-2300	S	Lettering - special graphics *** Vinyl letters, Fire Department to provide details on location and text. Lettering to match M15-18188 will be supplied and installed. See reference pictures in O:/Metalfabphotos/Milford Haven M15-18188 Door decal as pictured in DSC_5672 Logo decal as picture in DSC_5739 sized appropriately for center panel of body that measures approximately 72"x 43" "Dial 911" in red reflective as pictured in DSC_5751 on L2/R2 rollup door "Keep Back 150M" on back of body in white reflective with black outline as pictured in DSC_5810 Wavy Canadian Flag at a 45-degree angle in the front side body panel that measures approximately 72" x 43" Wavy Nova Scotia Flag at a 45-degree angle in the rear side body panel that measures approximately 72" x 43" As discussed at the pre-construction meeting of 06.28.2021	1	MTL
60-33-3000		Reflective stripe - 4" white 50% of perimeter each side, 25% of perimeter front minimum. 3M Scotchlite material	1	MTL
60-33-3310		Reflective stripe - red and yellow chevron at rear Minimum 50% of rear vertical surface Printed 3M Scotchlite material	1	MTL
60-33-3500		Tarp over hose bed - black Tarp to cover the entire hose bed and be permanently attached to the front of the body. Sides to have Velcro with 1/4 turn latches at the rear corners and velcro loops at the rear of the hose bed	1	MTL
60-33-4700		No crosslay preconnects on vehicle E	1	MTL
60-40-5500		Suction hose tube (each) with door Door ajar switch required Storage tubes for the 6" x 15' long suction hoses 80-15-5020	2	MTL
INSTRUMENTATION			1	MTL
70-11-0000		Warning Label on Pump Operator's Panel	1	MTL
70-11-0500	S	Side mount instrument panel ***Operators panel right side (curb side)*** No gauge or visual display can be higher than 84" above the operator's standing position Midpoint of any control cannot be higher than 72" above the operator's standing position	1	MTL
70-11-1500		Stainless steel instrument panels No gauge or visual display can be higher than 84" above the operator's standing position Midpoint of any control cannot be higher than 72" above the operator's standing position	1	MTL
70-11-3200		Colour coded tags	1	MTL
70-11-4002	U	Stainless steel side panel hood right side	1	
70-11-4606	U	Diamondback grip type panel hood step left side	1	
70-11-5110	U	Open storage at rear top of pump house Drain holes required (plumbed down below chassis frame rail) Black plastic interlocking tile install on floor	1	

PART NO	S	DESCRIPTION	QTY	ID
		LED light required to meet ULC - wired w/ park brake		
70-11-5600		Left side tread plate pump access door No opening dimension less than 18"	1	MTL
70-11-7500		Heat pan-aluminum	1	MTL
70-11-8000		Heater in pump compartment Switch for heater located on right side operators panel	1	MTL
70-20-2130	U	2-1/2" pressure gauge - dual face 0 - 400 Gauge to be no more than 6" from edge of the gauge to the center of the control.	5	
70-20-2500	S	Primer control - Trident	1	MTL
70-20-3300		FRC InControl Governor Control Throttle can be no lower than 42" and no higher than 72" from operator's standing position.	1	MTL
70-20-3510		Electric water level gauge on pump panel and at rear, Class One	1	MTL
70-20-6500		Test gauge panel	1	MTL
70-20-7500		Heat exchanger control valve	1	MTL
70-21-5500		Panel readout for Battery Conditioner Display to be located on left side pump panel	1	MTL
70-99-05AA	U	LED lumabar pump compartment lights Activate w/park brake One (1) 20" Lumabar on the left and right side of the pump house	1	
		ACCESSORIES		
80-11-5020	U	6" x 15' Suction hoses (ea) Harrington brand - tube mounted	1 2	MTL
80-12-2500		6" barrel strainer Not mounted - shipped loose.	1	MTL
80-12-2700	S	6" floating strainer There will be a 6" floating supplied and shipped loose as requested by Shawn Andrews on 12.06.2021	1	MTL
80-13-0500		Rubber mallet Not mounted - shipped loose.	1	MTL
80-15-6500	S	6" external suction butterfly valve - RS	1	MTL
80-17-0500		20# dry chemical fire extinguisher and mount Located in right side rear compartment near the rollup door / edge of compartment and in front of the CO2 extiguisher (80-17-1000)	1	MTL
80-17-1000		15# CO2 fire extinguisher and mount Located in right side rear compartment behind the ABC extinguisher (80-17-0500)	1	MTL