

## **Shop Order**

Carrier Truck Center Inc O/A Carrier Centers 645 Athlone Place Woodstock, ON N4S 7V8 The Corporation of Loyalist Township 263 Main Street Odessa, ON K0H 2H0

**Exp. Date:** 09/20/2019

Quote No: Loyalist Twp, ON-0026

Job/Order No: 21145

BODY: 00-10-31 Metalfab Tanker - ULC 05/13

03/04/2021					Page 1
PART NO	S	DESCRIPTION	QTY	<b>′</b>	ID
		== Metalfab Tanker - ULC 05/13 - 0.000 ==		1	MTL
	S	CHANGE ORDER H		1	MTL
00-10-1000		Metalfab Tanker E			MTL
00-20-1000		Company Profile E			MTL
00-20-1501	S	Extended Body Warranty - 20 year structural and body panel perforation		1	MTL
00 20 7007	•	Warranty on body panel perforation due to corrosion for a term of Twenty	(20)		
		years after delivery	(=0)		
		<>< <note>&gt;&gt;&gt; KROWN rust proofing has to be maintained for this warranty</note>	, to		
		remain in effect.	· lO		
		remain in enect.			
00-20-1550		Metalfab Limited Ten (10) Year Paint and Corrosion Warranty		1	MTL
00-20-1330		Polypropylene Tank Lifetime Warranty			MTL
00-20-1800	S				MTL
00-20-2100	3	Plant Inspection Visits - 1 visit, 3 reps - costs covered by CCEV	la a	1	IVI I L
		Final factory inspection will be done upon completion. Exact times to	be		
		coordinated with CCEV and Metalfab			
		As advised by Rod Harris by e-mail on 04.06.2020			
	_				
00-20-3000	S	No Bonding Requested			MTL
00-20-3500		Certification for Fusion Welding of Aluminum			MTL
00-20-4000	S	Quality System registered to ISO 9001:2015			MTL
00-20-4500		Fire Apparatus Manufacturers' Association Membership			MTL
		GENERAL INFORMATION			MTL
10-11-0000		Intent E			MTL
10-11-0110		Vehicle data recorder included with chassis		1	MTL
10-11-1101	S	ULC S515-13 and NFPA 1901-2016 Compliance E		1	MTL
10-11-1600	S	> ULC Testing - Tanker		1	MTL
		ENG. NOTE:			
		Note in the shop note if the Fire Department wishes to witness the test			
		Customer specifed test will be done in Metric units			
		Customer specified that tank will be certified in Litres			
		Customer specified that tags/labels are to be in Metric units			
		As advised by Rod Harris by e-mail on 04.06.2020			
		The management was the control of th			
10-11-2100	S	Maximum length - 414"		1	MTL
10-11-2200	Š	Maximum height - 122"			MTL
10-11-2400		Overall length is 30' or more			MTL
10-11-2500		General Construction			MTL
10-11-26AA	U	Weekly updates and progress photo's		1	
.0 11 2000		Weekly updates and progress photo's sent each Friday once build process	hae	•	
		started.	1143		
		Updates will be sent to Rod Harris as requested by e-mail on 03.25.2020			
		opulies will be sell to from Hairis as requested by e-Hair on 03.23.2020			
10-11-3000		Manuals - two copies		1	MTL
10-11-3000		One paper copy and one USB Flash drive of the following manuals will	ho	'	1V1 1 L
			De		
		supplied:			
		Operation manual			

03/04/2021				_	Page 2
PART NO	S	DESCRIPTION	QTY	1	ID
		Service and Maintenance manual			
		Supplier's pamphlets and manuals			
		Warranty documents	l		
		Wiring Diagrams			
		A weight certificate indicating the weights (in Kilograms) on the front axle,	rear		
		axle and total weight of the completed apparatus, with the water tank at its			
		capacity, but without personnel, equipment or hose.	IuII		
		capacity, but without personner, equipment or nose.			
40 44 2000	_	Delivery FOR Fire Department by COFV			MTL
10-11-3600	S	> Delivery - FOB Fire Department - by CCEV		7	WIL
		ENG. NOTE:			
		Note in the shop note if more than 4 hours of training is required			
	_				
10-11-4000	S	Payment Terms - Chassis Net 10 days, Balance COD, less 10% HB for 30		1	MTL
40.00.4000		days			
10-20-1200		Hose bed capacity - standard ULC Tanker			MTL
10-20-2200		Equipment carrying capacity - standard ULC Tanker			MTL
		CHASSIS INFORMATION			MTL
20-11-1000	S	Chassis supplied by Metalfab		1	MTL
		62,000 lb GVWR 16,000 lb front axle 46,000 lb rear axle			
		224" Wheelbase 156.9" Cab to Axle 54" rear axle spacing			
		Cummins L9 400 hp @ 2100 rpm 2200 governed rpm	l		
		1250 lb-ft torque @ 1400 rpm			
		Allison 3000 EVS automatic transmision			
		Speed to be limited to 60 MPH to meet NFPA			
		9219 Winter white over 2303 Red (to match PPG FBCH 2185 white over PF	'G		
		FBCG 71663 Red)			
		Paint spray outs required for Customer signoff (spray outs approved	bv		
		Customer as per e-mail to Jacques October 30.2019)	. ,		
		The upper and lower paint shall meet at a break line to be approved during	the		
		pre-construction meeting and Metalfab was advised that they were approved			
		Rod Harris by e-mail on 02.05.2020	Бy		
		Jacobs C-Brake - Stop lights to turn on when engine brake is activated - inclu	dod		
		with chassis (Code 8VTV)	ueu		
		325 Amp alternator			
		VDR and seatbelt indicator included			
		Electronic Stability program included	4		
		Single trumpet air horn (black) under hood, controlled by lanyard and momer	itary		
		switch on dash.			
		189 liter fuel tank, left side under cab			
		Chassis changes approved by Rod Harris by e-mail on 09.16.2019			
		Added Toggle style ignition and LED headlights			
		Deleted block heater, exterior sun shade, flashing headlights			
00 44 4555		0040 5 1 1 1 1 1 1 1 1 1 1			
20-11-1500	_	2013 Emission chassis modifications			MTL
20-11-1700	S	Chassis Motor Vehicle Inspection required - by CCEV		1	MTL
20-21-0500		Fluid capacity plate		1	MTL
20-21-0600		Pumping test plate		1	MTL
20-21-1000		Maximum riders sign - 2 persons		1	MTL
20-21-1500		Seat belt warning labels - 2 door chassis		1	MTL
20-21-1520		Helmet warning label - do not wear helmet	l	1	MTL
20-21-1570	U	Tire Pressure Indicators - Tandem Axle		1	
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 pl	ate		
		by the Fire Department"			
		by the the Department			
20-21-2000		Non removable key		1	MTL
20-21-2500		Shifter lock not required E		1	MTL
20-21-2500		Rear step warning label		1	MTL
20-21-3300		Front mudflaps		1	MTL
20-21-3000		ι τοπεπιαμιαρο		1	IVIIL

PART NO S C20-21-4000 S Rear mudilaps - Black Transportation Safety Kit Basic First Aid Kit Safety Triangle 5 pound Fire Extinguisher "**Boxed up and shipped loose.  20-31-0200 Fuel fill label -Ultra Low Sulfur Diesel only Alum tread fuel tank trim, Conv - 2 door Vertical trim only, CEM cab steps remain. Re-locate bottom cab step even with body rubrail  20-31-7500 S Chassis cab painted by chassis OEM Console in cab Install siren (50-11-15AA), traffic advisor control (50-11-6600) and a Jotto Desk radio plate for a customer supplied and installed radio. Storage area with hinged cover and lift and turn latch provided at rear of console. Gray zolatone finish As requested by Rod Harris by e-mail on 07.10.2020 Radio will be an ICOM IC-F5023H that measures 150 mm wide x 40mm high x 167.5mm deep as advised by Rod Harris by e-mail on 07.14.2020  20-41-0600 S Intake air shutoff for engine not requested Transmission programming not required Extend exhaust pipe - RS front of rear wheels E Engineering to sign off on the exhaust configuration to make sure it meets the chassis manufacturer's emission specifications.  20-41-1800 Battery boost terminals required These studs shall be located in the forward most portion of the driver's side lower step.  Chassis batteries remain in OEM location 1 MT Chassis fuel tank remains in OEM location 20-41-2800 Chassis fuel tank remains in OEM location 1 MT Chassis tiel tank remains in OEM location 1 MT Chassis tiel tank remains in OEM location 20-41-5010 Master Battery Disconnect included with chassis Back up alarm - self adjusting E 1 MT Co-51-0700 Master Battery Disconnect included with chassis 1 MT Co-51-0700 Sarinder Master Battery Disconnect included with chassis 1 MT Co-51-0700 Coasis included cover plates and rubber gaskets will be installed.
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Located inside chassis door as per E-mail request from Rod Harris by e-mail on
09.11.2019
20-51-3400 Protection valve installed for air operated accessories 1 MT
20-51-6502 U Kussmaul battery conditioner - 1200 with auto eject 1
P/N 1031727
Conditioner located in rear of cab between driver's and Officer's seat
Auto eject located in left side cab step area
SOPT #1100 - Truck specific
·
20-51-7101 S Electric System Management - by Diamond Logic 1 MT
20-51-8510 S Engine compartment light LED 1 MT
Switched when park brake is set.
·
20-51-9000 S Air horns on hood, OEM supplied switches 1 MT
***Controlled by OEM switches
(Air horns and controls are in addition to the single black trumpet air horn under
hood, controlled by the lanyard and momentary push button on dash that is
included with the chassis).
20-52-3000 S > Chassis steering wheel lined up 1 MT
ENG. NOTE:
Required for all chassis except Freightliner, Sterling, Spartan
j <del>g</del> g,

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PART NO	S	DESCRIPTION	QTY	ID
		If the chassis steering wheel requires lineup, this will be done with water t	ank	
		full and apparatus loaded to simulate ULC required equipment.		
20-52-4010	U	Federal Camset with 7" monitor		1
		There will be a Federal Camset b/u camera and 7" monitor supplied and installed.	The	
		monitor will be installed on the top of the dash rigidly mounted.		
		SOPT 465	ĺ	
20-60-0400		Chassis wheelbase does not change	1	1 MTL
20-90-18AA	U	Extend air tank drains/moisture ejector cables to rubrail and label/tag	1	1
		Metalfab will swap out current moisture drains, with valves with cables.	l	
		, , , , , , , , , , , , , , , , , , ,		
20-99-10AA	U	Interior door open warning lights - Weldon light strips #8401-0000-20	•	1
		The interior of each door shall include one (1) 15.87 inch long X 0.73 inch	tall	
		amber Weldon LED warning light. The light shall be located on the upper po	rtion	
		of the door frame (or where room permits - as high as possible) to be vis	ihle	
		when a person is standing in front of the door while entering or exiting the ca		
		Both lights shall activate with a scrolling directional flash pattern which me		
		from inside to outside when either door is in the open position. This shall s		
		as a warning to oncoming traffic.	CIVC	
		SOPT in file		
		30FT III IIIe		
		PUMP AND PLUMBING		1 MTL
30-11-0500				1 MTL
30-11-0500	S	Darley 2BE 24K Diesel engine driven pump - compartment mounted		I WIL
		STB028 - 2BE 24K Gear driven engine mounted pump with "Digitrol" controls	•	
		Installed in the pump house.	41	
		The pump shall be plumbed to incorporate a discharge manifold system w		
		minimum of two (2) 2 1/2" ports (30-41-2040 and 30-41-2540), and one (1) 1	1/2"	
		port (30-44-0520)		
		Includes;		
		Engine: Kubota D902, diesel engine, 24 HP, 3 cylinder, 4 cycle, liquid coole	d, 12	
		volt starter, 40 amp alternator, fuel and oil pump and filters.		
		Hard anodized alum alloy casing & discharge valve	1	
		Sulfuric anodized aluminum alloy gear case and plated engine adapter		
		Bronze impeller and wear rings		
		Stainless steel impeller shaft		
		Mechanical seal	ł	
		Heat treated alloy steel helical gears		
		Ball bearing construction	ł	
		Built-in discharge check valve		
		Engine control panel shipped loose	ł	
		Adjustable discharge valve		
		Adjustable throttle		
		3" NPTF suction		
		1 – 2-1/2" NPTF and 2 – 1-1/2" NPTF discharge	ł	
		Include when ordering		
		AP01700 - 12 Volt primer assembly with push button switch		
		2605078 - Battery		
		4227300 - Air filter restriction indicator/gauge		
		4221952 - Single "digitrol" control with pressure governor with loss of wa	iter	
		protection	ĺ	
		KE00702 - Diesel fuel tank, hose and adapter - 6 gallon, steel		
		KE00512 - Spark arrester	ĺ	
		See SOPT in file for ordering information on pump and options.		
		***Engineering to approve before ordering***		
		•		
30-15-0304		Plumbing - non manifold pump SM SS E	1	1 MTL
30-20-0500		Valves and controls - side mount panel	1	1 MTL
30-20-1002		Akron valves specified	1	1 MTL
30-20-1610		Piping stainless steel - non manifold Tanker	1	1 MTL
30-20-1700	S	1-1/2" thread specifications - NPSH	,	1 MTL
30-20-1800	S	2-1/2" thread specifications - CSA		1 MTL
30-20-2000	_	Piping hydrostatic test		1 MTL
30-20-2510		Anodes in suction and discharge piping - non manifold pump		1 MTL
30 20 2010		Install one anode on discharge side of pump, one anode on suction side of pump		,
		not use teflon tape or thread sealant.	<u></u>	
		not add tonon tapo or an oad dodicine.		

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PART NO	S	DESCRIPTION	QTY	ID
		Paint flange silver and mask brass anode before painting for visibility.		
30-21-5520		Tank to Pump SS 3" w/ check valve non manifold pump	1	MTL
30-21-3320		4" piping	,	IVIIL
		+ piping		
30-22-1520		Tank Fill valve 2-1/2" SS	1	MTL
30-31-2520	S	Suction - 4" storz connection left side	1	
		3" piping equipped with straight 4" Storz adapter and blind plug (no droop)		
30-32-7550		Suction - 2-1/2" left side SS, bleeder, non manifold pump	1	—
30-41-2040		2-1/2" RS discharge SS, bleeder, non manifold pump	1	
30-41-2540		2-1/2" LS discharge SS, bleeder, non manifold pump	1	
30-44-0520		1-1/2" crosslay (each) SS, 2" valve, bleeder	1	MTL
		Equipped with stainless steel rollers on each end. Bleeder valve provided pump panel.	on	
		Capacity for 200' x 1-3/4" hose with nozzle attached.		
		Capacity for 200 x 1-5/4 mose with nozzle attached.		
30-51-6630	S	Throttle/Governer control with Darley pump	1	MTL
	_	Located in engine control panel, LS operators panel.	-	
		<b>3</b>		
30-51-7002		Suction side relief V/V, non manifold pump	1	MTL
30-51-7700	S	Primer as supplied by Darley - 12 VDC electric	1	MTL
		Located in engine control panel, LS operators panel.		
	_			
30-51-8200	S	Heat Exchanger not required	1	
30-52-1000		Master drain V/V, 12 port	1	—
30-52-3001		Foam system not requested E	1 1	
40-11-2100		WATER AND FOAM TANKS Polypropylene water tank (Imperial gallons)	1	MTL
40-11-2100		Water tank capacity certification (tank manufacturer)	1	MTL
40-11-7500	S	Tank capacity 2500 Imperial Gallons / 11,365 Litres	1	
40-11-1000		The tank capacity will be listed in Litres as advised by Rod Harris by e-mail		10112
		04.06.2020		
40-21-1000		4" tank to pump connection	1	MTL
40-22-1000	S	2-1/2" tank fill connection	1	
40-23-0500	_	1" water level gauge connection	1	MTL
40-23-1050	S	4" Fireman's Friend connection	1	MTL
		The tank will be ordered with a Fireman Friend connection.		
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
40-31-3500		10" rear Newton dump, stainless steel	1	MTL
40-31-5500	S	Electric operator for Newton dump, top mount	2	
		There will be one (1) actuator and a switch on each side at rear of body (	two	
		total). As requested by e-mail by Rod Harris on 09.11.2019		
40-31-5610	U	Stainless steel dump chute - rotating with lock	1	
40-31-59AA	U	Dump valve shroud	1	
		There will be an aluminum shroud around the dump valve opening as requested	by	
		Rod Harris by e-mail on 09.11.2019		
40-31-9000	S	4" Storz rear fill, Fireman's Friend	1	MTL
-+0-31-3000	3	Bleeder required	,	WIL
		Located on right hand side of the body, as low as possible - extend piping out	so	
		when a supply hose is attached, it will clear the dump chute. Install the 80-99-15		
		adapter and plug on rear fill.		
		As requeste by e-mail by Rod Harris on 09.11.2019.		
		ELECTRICAL	1	MTL
50-11-0450	S	Base electrical system - International Diamond Logic multiplex	1	MTL
		The electrical system will be the standard International DiamondLogic	as	
		advised by Rod Harris by e-mail on 04.06.2020		

DESCRIPTION  Warning Light Certification 50-11-0700 50-11-0700 Low Voltage Electrical system bocuments 1 MTL Low Voltage Electrical System Documents 1 MTL Low Voltage Electrical System Documents 1 MTL So-11-0800 Rocker switch as Supplied by International are located in dash area (Diamond Logic)	03/04/2021				_	Page 6
50-11-0700  Low Voltage Electrical System test  Low Voltage Electrical System Documents As required by ULC and NFPA standards  Rocker switch panel with master warning switch Rocker switch panel with master warning switch Rocker switch sas supplied by International are located in dash area (Diamond Logic)  "Rocker switch assignments: MARR ARR ARR LIGHT BAR RED LIGHT BAR RED LIGHT BAR RED LIGHT BAR RED REAR SCENE REA	PART NO	S	DESCRIPTION	QTY		ID
Low Voltage Electrical System Documents   As required by ULC and NFPA standards   As required by ULC and NFPA standards						
Rocker switch panel with master warning switch Rocker switch panel with master warning switch Rocker switch sas supplied by International are located in dash area (Diamond Logic) "Rocker switch assignments: MASTER LICHT RED LICHT SCENE -REAR SCEN						
Rocker switch panel with master warning switch   Rocker switches as supplied by International are located in dash area (Diamond Logic)   Proceedings	50-11-0800				7	WIIL
Rocker switches as supplied by International are located in dash area (Dlamond Logic)  "Rocker switch assignments: MASTER -LIGHT BAR RED -LIGHT BAR RED -LIGHT BAR RED -LIGHT BAR SCENE -REAR SCENE -R			As required by OLC and NFPA standards			
Rocker switches as supplied by International are located in dash area (Dlamond Logic)  "Rocker switch assignments: MASTER -LIGHT BAR RED -LIGHT BAR RED -LIGHT BAR RED -LIGHT BAR SCENE -REAR SCENE -R	50-11-0900		Rocker switch nanel with master warning switch		1	MTI
Logic)  "Rocker switch assignments: MASTER LIGHT BAR RED LIGHT BAR RED LIGHT BAR CLEAR F-LASHING WARNING -RIGHT SCENE LEFT SCENE -REAR SCENE -SIREN BRAKE (Momentary switch)  50-11-15AA U Whelen 295SLSA1 siren w/ detacheable mic There will be a Whelen 295SLSA1 siren with detacheable mic supplied and installed as requested by Rod Harris by e-mail on 09.11.2019  50-11-16AA U Siren speaker,100 watt, in front bumper SP123BMC The speaker shall be mounted in the center of the bumper.  50-11-2010 Federal Q2B mechanical siren - through front bumper "Controlled by foot switch at both driver and officer positions. Emergency disconnect switch located adjacent to the master disconnect switch in cab - properly labeled.  50-11-2600 50-11-3500 Siren to be accessible to driver and officer 50-11-3500 S Horn ring transfer switch A rocker switch shall be installed in the switch panel between the driver and officer to have the option to control the siren/slectric horn or the chassis electric horn from the horn button by means of a selector switch.  50-11-5900 U Federal LPX53DS-NFPA light bar The light bar will change to a Federal LPX53DS-NFPA model as requested by Rod Harris by e-mail on 09.11.2019  50-11-6600 Rear LED Traffic Advisor warning lights - surface mount TALB5 Controller in cab dash where space permits  50-12-85BB U Front flashers in grill (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the side of the hood. Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-86BB U Rear flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the side of the hood. Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 0flasher will be pair of Tecniq LED flashers supplied and	00-11-0300		Rocker switches as supplied by International are located in dash area (Diame	ond	•	
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MASTER -I.IGHT BAR RED -I.IGHT BAR CLEAR -F.LASHING WARNING -RIGHT SCENE -I.EFT SCENE -REAR SCENE -SIREN BRAKE (Momentary switch)  50-11-15AA U Whelen 295SLSA1 siren w/ detacheable mic There will be a Whelen 295SLSA1 siren with detacheable mic supplied and installed as requested by Rod Harris by e-mail on 09.11.2019  50-11-16AA U Siren speaker, 100 watt, in front bumper SP123BMC The speaker shall be mounted in the center of the bumper.  50-11-2010 Federal Q2B mechanical siren - through front bumper SP123BMC The speaker shall be mounted in the center of the bumper.  50-11-2010 Federal Q2B mechanical siren - through front bumper SP123BMC The speaker shall be mounted in the center of the bumper.  50-11-2010 Federal Q2B mechanical siren - through front bumper SP123BMC The speaker shall be mounted in the switch located adjacent to the master disconnect switch in cab - properly labeled.  50-11-2600 Siren to be accessible to driver and officer officer to have the option to control the siren/electric horn or the chassis electric horn from the horn button by means of a selector switch.  50-11-5900 U Federal LPX53DS-NFPA light bar The light bar will change to a Federal LPX53DS-NFPA model as requested by Rod Harris by e-mail on 09.11.2019  50-11-6600 Rear LED Traffic Advisor warning lights - surface mount TALB5 Controller in cab dash where space permits  50-12-85BB U Front flashers in grill (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed in the front grill right side will be a pair of Tecniq LED flashers supplied and installed on the side of the hood, Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-86BB U Rear flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the lower potion of the body at the rear. The yell be part of the K60 Quad Bezel tail light assembly by Rod Harris by e-mail on of the body at the rear. The yell the serial be red and the right flasher will be blue as requested by Rod Harris by e-ma						
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-REAR SCENE -SIREN BRAKE (Momentary switch)  50-11-15AA U Whelen 295SLSA1 siren w/ detacheable mic There will be a Whelen 295SLSA1 siren with detacheable mic supplied and installed as requested by Rod Harris by e-mail on 09.11.2019  50-11-16AA U Siren speaker,100 watt, in front bumper SP123BMC The speaker shall be mounted in the center of the bumper.  50-11-2010 Federal Q2B mechanical siren - through front bumper "***Controlled by foot switch at both driver and officer positions. Emergency disconnect switch at both driver and officer positions. Emergency disconnect switch located adjacent to the master disconnect switch in cab - properly labeled.  50-11-2600 Siren to be accessible to driver and officer Horn ring transfer switch A rocker switch shall be installed in the switch panel between the driver and officer to have the option to control the sirenielectric horn or the chassis electric horn from the horn button by means of a selector switch.  50-11-5900 U Federal LPX53DS-NFPA light bar The light bar will change to a Federal LPX53DS-NFPA model as requested by Rod Harris by e-mail on 09.11.2019  50-11-6600 Rear LED Traffic Advisor warning lights - surface mount TAL55 Controller in cab dash where space permits  50-12-85BB U Front flashers in grill (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed in the front grill right side will be blue and the left side will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-85CC U Front side flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the side of the hood. Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019			-RIGHT SCENE			
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There will be a pair of Tecniq LED flashers supplied and installed on the side of the hood. Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-86BB U Rear flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as						
hood. Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019  50-12-86BB U Rear flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as	50-12-85CC	U	Front side flashers (pr) - Tecniq K60		1	
50-12-86BB U Rear flashers (pr) - Tecniq K60 There will be a pair of Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as						
There will be a pair of Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90  There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as			hood. Both flashers will be red as requested by Rod Harris by e-mail on 09.11.2019	)		
There will be a pair of Tecniq LED flashers supplied and installed on the lower portion of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90  There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as	50 40 0000		Described to the control of the cont			
of the body at the rear. They will be part of the K60 Quad Bezel tail light assembly (50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as	50-12-86BB	U			7	
(50-22-075B). The left flasher will be red and the right flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as						
by Rod Harris by e-mail on 09.11.2019  50-12-86CC U Rear upper flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as						
50-12-86CC U Rear upper flashers (pr) - Tecniq K90  There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as				, CU		
There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as			by 1304 Hattis by 6-iliali Oil 03.11.2013			
There will be a pair of Tecniq LED flashers supplied and installed on the upper portion of the body at the rear. The left flasher will be red and the right flasher will be blue as	50-12-86CC	II.	Rear upper flashers (pr) - Tecnig K90		1	
of the body at the rear. The left flasher will be red and the right flasher will be blue as	30 12 0000			tion	1	
			,			

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Description   S	03/04/2021					Page 7
There will be a pair of Tecniq LED flashers supplied and installed on each side fender well. The forward flasher will be blue and the rearward flasher will be red requested by Rod Harris by e-mail on 09.11.2019  50-12-88CC U Upper body side flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on each upper side corners of the body. The forward flasher will be ted and the rearward flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-21-5100 > Compartment lighting - LED tube lights in each compartment (rollup doors) ENG. NOTE: Rollup doors only  50-21-5500 Door Alar warming light Light in dash (by International Diamond Logic) Billingual warming label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5500 U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warming label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4** LED Switched when park brake is set.  50-21-8002 S Siep lights for chassis steps - LED Switched when park brake is set.  50-21-8003 LED clearance lits and reflectors Switched when park brake is set.  50-21-8004 U Sprand Switched when park brake is set.  50-21-8005 U Folished aluminum license plate bracket with LED light on rear LED intermediate turn signal/clearance/reflector length >30** 1 Tecniq K60 Quad Bozet tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11 2019. See 50-12-868B for the flasher color and location  50-31-8041 U Sprand Switched in cab These lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6042 U Sprand Switched in cab These lights cannot be managed to shed  50-31-6040 Ground lighting (4** LED) - side mount body Switched when park brake is set.  50-31-6040 Ground lighting (4** LED) - side mount body Switched when park brake is set.	PART NO	S	DESCRIPTION	QTY	<b>′</b>	ID
fender well. The forward flasher will be blue and the rearward flasher will be red as requested by Rod Harris by e-mail on 09.11.2019  50-21-88CC  U Upper body side flashers (pr) - Tecniq K90 There will be a pair of Tecniq LED flashers supplied and installed on each upper side corners of the body. The forward flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  50-21-5100  Compartment lighting - LED tube lights in each compartment (rollup doors) I MTL ENG. NOTE: Rollup doors only  50-21-5500  Door Ajar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5500  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8000  LED clearance its and reflectors  50-21-8001  LED clearance its and reflectors  1 MTL  50-21-8001  LED clearance its and reflectors  1 MTL  50-21-8000  LED clearance its and reflectors  1 MTL  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8001  LED clearance its and reflectors  1 MTL  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8001  S Scene light boxes (pr) - read plate E  LED intermediate turn signal/clearance/reflector length > 30"  Tecniq K60 Quad Bezel tail light assembly supplied and installed as requested by Good Harris by e-mail on 0.11 2019. See 50-12-86BB for the flasher color and location  50-31-6040  U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041  U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab	50-12-88BB	U	Body side flashers (pr) - Tecniq K60		2	
Tequested by Rod Harris by e-mail on 09.11.2019			There will be a pair of Tecniq LED flashers supplied and installed on each side	rear		
50-12-88CC   U   Upper body side flashers (pr) - Tecniq K90   There will be a pair of Tecniq LED flashers supplied and installed on each upper side comers of the body. The forward flasher will be red and the rearward flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019			fender well. The forward flasher will be blue and the rearward flasher will be red	as		
There will be a pair of Tecniq LED flashers supplied and installed on each upper side comers of the body. The forward flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  > Compartment lighting - LED tube lights in each compartment (rollup doors) ENG. NOTE: Rollup doors only  50-21-5500  Door Ajar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5500  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED  Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED  Switched when park brake is set.  50-21-8000  LED clearance Its and reflectors  50-21-8000  LED clearance Its and reflectors  1 MTL  50-22-0758  LED clearance Its and reflectors  50-22-0758  LED clearance Its and reflectors  1 There will be a Tecniq K60 quad bezel fall light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010  Scene light boxes (pr) - tread plate E  50-31-6041  Scene light boxes (pr) - tread plate E  50-31-6041  SPA900-Q65 surface mount scene lights (pr) - Right side 10 pand rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Left side 10 pand rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-31-6059  Mobile radio antenna provided by customer Motalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 0.911.2019			requested by Rod Harris by e-mail on 09.11.2019			
There will be a pair of Tecniq LED flashers supplied and installed on each upper side comers of the body. The forward flasher will be blue as requested by Rod Harris by e-mail on 09.11.2019  > Compartment lighting - LED tube lights in each compartment (rollup doors) ENG. NOTE: Rollup doors only  50-21-5500  Door Ajar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5500  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED  Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED  Switched when park brake is set.  50-21-8000  LED clearance Its and reflectors  50-21-8000  LED clearance Its and reflectors  1 MTL  50-22-0758  LED clearance Its and reflectors  50-22-0758  LED clearance Its and reflectors  1 There will be a Tecniq K60 quad bezel fall light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010  Scene light boxes (pr) - tread plate E  50-31-6041  Scene light boxes (pr) - tread plate E  50-31-6041  SPA900-Q65 surface mount scene lights (pr) - Right side 10 pand rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Left side 10 pand rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-31-6059  Mobile radio antenna provided by customer Motalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 0.911.2019				ı,		
comers of the body. The forward flasher will be blue as requested by Rod Harris by e-mail on 9.11.2019  50-21-5100  > Compartment lighting - LED tube lights in each compartment (rollup doors)  ENG. NOTE: Rollup doors only  50-21-5500  Door Ayar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  1 MTL  50-21-8000  LED clearance its and reflectors 50-21-8000  V Polished aluminum license plate bracket with LED light on rear 1 ED intermediate turn signal/clearance/reflector length >30" 1 Tecnic K60 Quad Bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010  Scene light boxes (pr) - tread plate E 50-31-6040  U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of b	50-12-88CC	U	Upper body side flashers (pr) - Tecniq K90		2	
blue as requested by Rod Harris by e-mail on 09.11.2019  > Compartment lighting - LED tube lights in each compartment (rollup doors) ENG. NOTE: Rollup doors only  Door Ajar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8000  LED clearance Its and reflectors  50-21-8000  LED clearance Its and reflectors  1 MTL  30-21-8001  LED clearance Its and reflectors  1 Polished aluminum license plate bracket with LED light on rear 1 LED intermediate turn signal/clearance/reflector length >30' Techniq K60 Quad Bezel fall light assembly There will be a Tecniq K60 quad bezel fall light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11 2019. See 50-12-868B for the flasher color and location  Scene light boxes (pr) - tread plate E SPA900-Q65 surface mount scene lights (pr) - Right side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Right side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6040  SPA900-Q65 surface mount scene lights (pr) - Right side Top and rear corners of body side under flashing warning Switched when park bra						
50-21-5100   Scompartment lighting - LED tube lights in each compartment (rollup doors)   1   NTL			corners of the body. The forward flasher will be red and the rearward flasher will	be		
ENG. NOTE: Rollup doors only  50-21-5500  Door Ajar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  LED clearance its and reflectors  50-21-8000  T Polished aluminum license plate bracket with LED light on rear LED intermediate turn signal/clearance/reflector length >30' There will be a Tecniq K60 quad bezel tail light assembly There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher  50-31-6010  Scene light boxes (pr) - tread plate E Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041  U SPA900-065 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  U SPA900-065 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6040  Ground lighting (4" LED) - 2 door chassis These lights cannot be managed to shed  50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.			blue as requested by Rod Harris by e-mail on 09.11.2019			
ENG. NOTE: Rollup doors only  50-21-5500  Door Ajar warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560  U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  LED clearance its and reflectors  50-21-8000  T Polished aluminum license plate bracket with LED light on rear LED intermediate turn signal/clearance/reflector length >30' There will be a Tecniq K60 quad bezel tail light assembly There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher  50-31-6010  Scene light boxes (pr) - tread plate E Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041  U SPA900-065 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  U SPA900-065 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6040  Ground lighting (4" LED) - 2 door chassis These lights cannot be managed to shed  50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.						
So-21-5500   Door Ajar warning light   Light in dash (by International Diamond Logic)   Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"   So-21-5560   U   Equipment rack not stowed warning light   Light in dash (by International Diamond Logic)   Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"   Step lights for body steps - 4* LED   Image: "Do Not Move Apparatus when Light is on"   MTL	50-21-5100		> Compartment lighting - LED tube lights in each compartment (rollup doors)	ı,	1	MTL
Door Ajar warning light   Light in dash (by International Diamond Logic)   Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"						
Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560 U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 Leclearance its and reflectors LED clearance lis and reflectors 1 LED international light assembly 1 Polished aluminum license plate bracket with LED light on rear 1 LED internediate turn signal/clearance/reflector length >30' 1 There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010 Scene light boxes (pr) - tread plate E 50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis 1 MTL  50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6600 Round lighting (4" LED) - 3 de mount body Switched when park brake is set.  50-31-6600 Ground lighting (4" LED) - 3 de mount body Switched when park brake is set.			Rollup doors only	1		
Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560 U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 Leclearance its and reflectors LED clearance lis and reflectors 1 LED international light assembly 1 Polished aluminum license plate bracket with LED light on rear 1 LED internediate turn signal/clearance/reflector length >30' 1 There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010 Scene light boxes (pr) - tread plate E 50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis 1 MTL  50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6600 Round lighting (4" LED) - 3 de mount body Switched when park brake is set.  50-31-6600 Ground lighting (4" LED) - 3 de mount body Switched when park brake is set.						
Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-5560 U Equipment rack not stowed warning light Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 LED clearance its and reflectors 50-21-8600 U Polished aluminum license plate bracket with LED light on rear 10-21-8600 LED intermediate turn signal/clearance/reflector length >30' 1 MTL 10-22-0758 U Tecnic K60 Quad Bezel tail light assembly There will be a Tecnic K60 Quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6040 Ground lighting (4" LED) - 2 door chassis 1 MTL  50-31-6600 Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6620 Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.	50-21-5500				1	MTL
"Do Not Move Apparatus when Light is on"  50-21-5560						
So-21-5560   U   Equipment rack not stowed warning light   Light in dash (by International Diamond Logic)   Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"			Bilingual warning label in cab to read:			
Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 LED clearance Its and reflectors 50-21-8600 LED clearance Its and reflectors 50-21-8800 U Polished aluminum license plate bracket with LED light on rear 1 DED Intermediate turn signal/clearance/reflector length >30' 1 There will be a Tecniq K60 Quad bezel tail light assembly 1 There will be a Tecniq K60 Quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010 Scene light boxes (pr) - tread plate E 50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis 1 MTL  50-31-6620 Ground lighting (4" LED) - 3 ide mount body Switched when park brake is set.  50-31-65059 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 0.9.11.2019			"Do Not Move Apparatus when Light is on"			
Light in dash (by International Diamond Logic) Billingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 LED clearance Its and reflectors 50-21-8600 LED clearance Its and reflectors 50-21-8800 U Polished aluminum license plate bracket with LED light on rear 1 DED Intermediate turn signal/clearance/reflector length >30' 1 There will be a Tecniq K60 Quad bezel tail light assembly 1 There will be a Tecniq K60 Quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-868B for the flasher color and location  50-31-6010 Scene light boxes (pr) - tread plate E 50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis 1 MTL  50-31-6620 Ground lighting (4" LED) - 3 ide mount body Switched when park brake is set.  50-31-65059 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 0.9.11.2019						
Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"  50-21-8001  Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8000  S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600  LED clearance Its and reflectors 1 LED intermediate turn signal/clearance/reflector length > 30' 1 There will be a Teonig K60 quad bezel tail light assembly There will be a Teonig K60 go and bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location  50-31-6040  Scene light boxes (pr) - tread plate E 50-31-6040  Scene light boxes (pr) - tread plate E Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041  U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6040  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	50-21-5560	U			1	
"Do Not Move Apparatus when Light is on"  50-21-8001 Step lights for body steps - 4" LED Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 LED clearance lts and reflectors 50-21-8605 U Polished aluminum license plate bracket with LED light on rear 1 LED intermediate turn signal/clearance/reflector length >30' 1 MTL 50-21-8800 U Tecniq K60 Quad Bezel tail light assembly 1 There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11 2019. See 50-12-86BB for the flasher color and location  50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Left side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6040 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6040 Ground lighting (4" LED) - 2 door chassis 1 MTL Switched when park brake is set.  50-31-6059 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 0.91.12.019						
So-21-8001   Step lights for body steps - 4" LED   Switched when park brake is set.   1   MTL						
Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 LED clearance its and reflectors 50-21-8605 U Polished aluminum license plate bracket with LED light on rear 1 LED intermediate turn signal/clearance/reflector length >30' 1 Tecniq K60 Quad Bezel tail light assembly 1 There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location  50-31-6010 Scene light boxes (pr) - tread plate E SpA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6620 Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-31-6620 Ground lighting (4" LED) - side mount body Switched when park brake is set.			"Do Not Move Apparatus when Light is on"			
Switched when park brake is set.  50-21-8200 S Step lights for chassis steps - LED Switched when park brake is set.  50-21-8600 LED clearance its and reflectors 50-21-8605 U Polished aluminum license plate bracket with LED light on rear 1 LED intermediate turn signal/clearance/reflector length >30' 1 Tecniq K60 Quad Bezel tail light assembly 1 There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location  50-31-6010 Scene light boxes (pr) - tread plate E SpA900-Q65 surface mount scene lights (pr) - Right side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041 U SPA900-Q65 surface mount scene lights (pr) - Left side 1 Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing 1 Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis 50-31-6620 Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-31-6620 Ground lighting (4" LED) - side mount body Switched when park brake is set.	50.04.0004		Oten linkte fank advistans - 411 LED			
50-21-8200   S   Step lights for chassis steps - LED   Switched when park brake is set.   1   MTL	50-21-8001				7	WIIL
Switched when park brake is set.  50-21-8600  50-21-8600  UED clearance its and reflectors 50-21-8600  LED clearance its and reflectors 50-21-8800  LED in clearance its and reflectors 50-21-8800  LED intermediate turn signal/clearance/reflector length > 30'  Tecniq K60 Quad Bezel tail light assembly There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location  Scene light boxes (pr) - tread plate E SPA900-Q65 surface mount scene lights (pr) - Right side Top and rear corners of body side under flashing warning switched in cab These lights can be managed to shed  50-31-6041  USPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning switched in cab These lights can be managed to shed  50-31-6042  USPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  USPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6000  Ground lighting (4" LED) - 2 door chassis These lights cannot be managed to shed  50-31-6620  Ground lighting (4" LED) - 2 ide mount body Switched when park brake is set.  MTL  50-35-0559  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019			Switched when park brake is set.			
Switched when park brake is set.  50-21-8600  50-21-8600  UED clearance its and reflectors 50-21-8600  LED clearance its and reflectors 50-21-8800  LED in clearance its and reflectors 50-21-8800  LED intermediate turn signal/clearance/reflector length > 30'  Tecniq K60 Quad Bezel tail light assembly There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location  Scene light boxes (pr) - tread plate E SPA900-Q65 surface mount scene lights (pr) - Right side Top and rear corners of body side under flashing warning switched in cab These lights can be managed to shed  50-31-6041  USPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning switched in cab These lights can be managed to shed  50-31-6042  USPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  USPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6000  Ground lighting (4" LED) - 2 door chassis These lights cannot be managed to shed  50-31-6620  Ground lighting (4" LED) - 2 ide mount body Switched when park brake is set.  MTL  50-35-0559  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	50 24 9200	•	Ston lights for chassis stone   LED		1	MTI
S0-21-8605   U Polished aluminum license plate bracket with LED light on rear 1 1	30-21-0200	3			'	IVIIL
50-21-8605   U   Polished aluminum license plate bracket with LED light on rear   1   LED intermediate turn signal/clearance/reflector length >30'   1   1   1   1   1   1   1   1   1			Switched when park brake is set.			
50-21-8605   U   Polished aluminum license plate bracket with LED light on rear   1   LED intermediate turn signal/clearance/reflector length >30'   1   1   1   1   1   1   1   1   1	50-21-8600		LED clearance its and reflectors		1	мті
So-21-8800   LED intermediate turn signal/clearance/reflector length >30'   Tecniq K60 Quad Bezel tail light assembly   There will be a Tecniq K60 Quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location		11				IVIIL
Tecniq K60 Quad Bezel fail light assembly   There will be a Tecniq K60 quad bezel tail light assembly supplied and installed as requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location   Scene light boxes (pr) - tread plate E   SPA900-Q65 surface mount scene lights (pr) - Right side   Top and rear corners of body side under flashing warning   Switched in cab   These lights can be managed to shed   Top and rear corners of body side under flashing warning   Switched in cab   These lights can be managed to shed   Top and rear corners of body side under flashing warning   Switched in cab   These lights can be managed to shed   Top and rear corners of body side under flashing warning   Switched in cab   These lights can be managed to shed   Top corners back of body under flashing warning   Switched in cab   These lights cannot be managed to shed   Top corners back of body under flashing warning   Switched in cab   These lights cannot be managed to shed   Top corners back of body under flashing warning   Switched in cab   These lights cannot be managed to shed   Top corners back of body under flashing warning   Switched when park brake is set.   MTL   MTL   MTL   Switched when park brake is set.   MTL   MTL   MTL   Switched when park brake is set.   MTL   MTL   MTL   MTL   Switched when park brake is set.   MTL   M		U				МТІ
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requested by Rod Harris by e-mail on 0.11.2019. See 50-12-86BB for the flasher color and location  50-31-6010	30-22-073D	U	There will be a Tecnia K60 and here tail light assembly supplied and installed	d ac	•	
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Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6041  U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6000  Ground lighting (4" LED) - 2 door chassis These lights cannot be managed to shed  50-31-6620  Ground lighting (4" LED) - side mount body These lights cannot be managed to shed  50-31-6620  Ground lighting (4" LED) - side mount body These lights cannot be managed to shed  50-31-6620  Ground lighting (4" LED) - side mount body These lights cannot be managed to shed  50-31-6620  Ground lighting (4" LED) - side mount body These lights cannot be managed to shed		U	SPA900-Q65 surface mount scene lights (pr) - Right side			
Switched in cab These lights can be managed to shed  50-31-6041  U SPA900-Q65 surface mount scene lights (pr) - Left side Top and rear corners of body side under flashing warning Switched in cab These lights can be managed to shed  50-31-6042  U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019						
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50-31-6042 U SPA900-Q65 surface mount scene lights (pr) - Rear facing Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6600 Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6620 Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019						
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Top corners back of body under flashing warning Switched in cab These lights cannot be managed to shed  50-31-6600	50.04.0045	,.	004000 005 - 5			
Switched in cab These lights cannot be managed to shed  50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  S  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	50-31-6042	U			7	
These lights cannot be managed to shed  50-31-6600						
50-31-6600  Ground lighting (4" LED) - 2 door chassis Switched when park brake is set.  50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  S  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019						
Switched when park brake is set.  50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  S  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019			These lights cannot be managed to sned			
Switched when park brake is set.  50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  S  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	50 24 6600		Ground lighting (4" LED) 2 door chassis		1	MTI
50-31-6620  Ground lighting (4" LED) - side mount body Switched when park brake is set.  50-35-0559  Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	30-37-0000				1	IVIIL
Switched when park brake is set.  50-35-0559 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019			Ownoried when park brake is set.			
Switched when park brake is set.  50-35-0559 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	50-31-6620		Ground lighting (4" LED) - side mount body		1	MTL
50-35-0559 S Mobile radio antenna provided by customer Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	30 01 00 <u>2</u> 0					
Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019						
Metalfab will install an antenna base supplied by Carrier as requested by Rod Harris by e-mail on 09.11.2019	50-35-0559	S	Mobile radio antenna provided by customer		1	MTL
Harris by e-mail on 09.11.2019		-		₹od		_

03/04/2021 PART NO	S	DESCRIPTION	OTV	,	Page 8
PARTINU	3	DESCRIPTION BODY	QTY		MTL
60-10-15AA	U	Sweep out type compartment floors - 1" drop on lower edge of		1	IVIIL
00-10-10AA		compartment floor	ł	1	
		SOPT #1236			
			ł		
60-10-1600		Tandem axle extruded aluminum body		1	MTL
		Compartment underside shall be reinforced with two (2) lengths of aluming	ıum		
		angle extrusion (L2x2x1/4") the entire length of the compartments equ	ally		
		spaced.			
60-10-4100		No "beavertail" rear step supports	1	۱	MTL
60-10-4600		Painted fender surround E			MTL
60-10-4760		Removable polished aluminum fender trim - tandem axle	l		MTL
00-10-4700		The inside edge of the wheel liner must be fully enclosed to stop salt and s		•	
		from collecting on top of liner.			
		Polished cast aluminum fender trim is installed around each rear wheel and			
		is bolted in place. (four (4) x standard 3 piece set)	ł		
		. , , , ,			
60-10-5400		Diamondback pumphouse steps	·	1	MTL
		ENG. NOTE:			
		Maximum height of step is 24" from ground			
60-10-5430		Diamondhook 10" roor ston	1	1	MTL
00-10-5430		Diamondback 19" rear step  ENG. NOTE:		1	IVIIL
		Maximum height of rear step is 24" from ground	1		
		Maximum neight of real step is 24 mont ground			
60-10-6500		Bolt on extruded aluminum rub rail E	ł	1	MTL
		A minimum 1" blue reflective stripe shall be applied within the body rub rail.		1	
60-11-0300	>	Front left side compartments full height E		1	MTL
		ENG. NOTE:	1		
		Specify critical dimensions in shop note			
CO 44 0700		From 4 winds a side and an automatic fault besiness F		_	
60-11-0700		Front right side compartments full height E ENG. NOTE:	1	7	MTL
		Specify critical dimensions in shop note			
		Specify chilical difficults in shop flote	l		
60-11-0800	>	Rear left side compartment to top of wheel well		1	MTL
		ENG. NOTE:			
		Specify critical dimensions in shop note			
60-11-1100		Rear right side compartment to top of wheel well		1	MTL
		ENG. NOTE:	1		
		Specify critical dimensions in shop note			
00 11 0100		N			
60-11-3100		No rear compartment E			MTL MTL
60-11-5500		Rollup door - standard height Amdor brand.		2	IVI I L
		Natural aluminum finish			
		Includes magnetic door switch, LED tube lights, rubber bumpers to prev	vent		
		pinch point			
60-11-5520		Rollup door - full height		2	MTL
		Amdor brand.			
		Natural aluminum finish			
		Includes magnetic door switch, LED tube lights, rubber bumpers to prevaled noise.	ent/		
		pinch point			
60-11-5530		Rollup door - to enclose pump panel		1	MTL
00-11-0000		Amdor brand.		1	W / L
		Natural aluminum finish			
		Includes magnetic door switch, LED tube lights, rubber bumpers to prev	vent		
		pinch point			
60-11-5655	U	Amdor pull strap - Flex HD - ordered with door - for L1 and L2 full height		2	
		doors			

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PART NO	S	DESCRIPTION	QTY		ID
60-31-4100		Extruded aluminum handrails		1	MTL
		Minimum 2" clearance from handrail to any surface			
60-31-5000	U	Price Adjustment		1	
60-31-5500	S	Steps at rear of body (folding) with LED lights - Right side only			MTL
00-37-3300	3	Maximum height between steps is 18"		1	WIL
		Maximam Holght bothoon otopo to 10			
60-31-65AA	U	Compartment matting - turtle tile - one piece		1	
		3/4" thick Turtle Tile brand one-piece plastic flooring shall be installed in	the		
		bottom of all compartments, shelves and trays.			
		Black in color.			
22 24 7222					
60-31-7900	U	Unistrut in upper portion of R1 compartment		1	
		There will be four (4) unistruts in the upper portion of the R1 compartment to allow future installation of adjustable shelving. As requested by Rod Harris by e-mail			
		05.27.2020	OH		
		00.21.2020			
60-31-8700	S	> Sliding tray (ea) - 400 pound capacity with open/close latch		1	MTL
		ENG. NOTE:			
		Specify location			
		Reflective stripe is applied on the exposed edge for visibility when	the		
		compartment door is open	141.		
		There will be a sliding tray in the L2 compartment that will hold rolled hose adjustable dividers (60-99-10AA). As requested by Rod Harris by e-mail	with		
		05.25.2020.	on		
		U5.25.2U2U.			
60-31-8800	S	> Sliding tray (ea) - 600 pound capacity		1	MTL
00 07 0000	•	ENG. NOTE:		1	
		Specify location			
		,	i		
		***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			
		The tray will be the standard Metalfab tray as approved by Rod Harris by e-r	ıaıı		
		on 04.06.2020. The tray will be mounted in the L1 compartment and will house a custo	mor		
		supplied and installed CET Portable pump model PFP20HPHKL-2D t	hat		
		measures 21-1/4" long x 26-1/2" wide x 24" high as advised by Rod Harris			
		e-mail on 05.25.2020	~ ,		
			i		
60-31-9600	S	> Adjustable shelf (ea)		2	MTL
		ENG. NOTE:			
		Specify location			
		Mileter of the Control of the Contro	41		
		White reflective stripe is applied on the exposed edge for visibility when compartment door is open.	tne		
		Shelf #1 - Left side front compartment - shallow depth in upper portion	n of		
		compartment	1 01		
		Shelf #2 - Right side rear compartment - full depth as advised by Rod Harris	bv		
		e-mail on 05.25.2020			
60-32-3500		One adjustable hose divider		1	MTL
		Hand hold required in end			
60-32-7500		Hose bed - aluminum		1	MTL
<b>60-33-0000</b>		Paint exterior - Imron Elite		- 1	MTL
30-33-000		*** Paint code and colour red to match red on cab		11	.v. i L
		Constitution to muton road			
60-33-0200		Undercoat vehicle with KROWN rust protection		1	MTL
60-33-0600		Chassis wheels not painted		1	MTL
60-33-1000		Paint pump and plumbing job colour		1	MTL
60-33-16AA	U	Special paint compartment interior - zolatone		1	
		The compartment interiors are finished with textured paint for chip resistance			
		***Colour to be standard Metalfab grey as approved by Rod Harris by e-mail	on		
		04.06.2020			

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PART NO	S	DESCRIPTION Shalves trave and hardware are left natural aluminum	QT'	Y	ID
		Shelves, trays and hardware are left natural aluminum.			
60-33-2000	S	Lettering - no lettering provided		1	MTL
		There will be no lettering supplied or installed as requested by Rod Harris by e-ma	l on		
		11.20.2020			
60-33-2300 60-33-3200	U S	Price Adjustment		1	MTL
00-33-3200	3	Reflective stripe - 6" -1" white below 50% of perimeter each side and 25% of perimeter front		1	IVI I L
		There will be a 6" reflective stripe and a 1" reflective stripe below as requested by	Rod		
		Harris by e-mail on 09.11.2019.	100		
		A minimum 1" blue reflective stripe shall be applied within the body rub rail.			
		A 1/2" wide gold reflective tape with black borders shall be applied on the break	line		
		between the two different colored surfaces on the chassis cab.			
60-33-3320	U	Poflective string and and vellow shours at rear Diamond Crade		1	
00-33-3320	U	Reflective stripe - red and yellow chevron at rear - Diamond Grade Minimum 50% of rear vertical surface		1	
		William 30 % of real vertical surface			
60-33-3500	S	Tarp over hose bed - black		1	MTL
		A hosebed cover will be provided and secured fix to top front body flanges			
		Velcro on each side edge of the cover. There will be J-hooks and shock co			
		the back of the hose bed to secure the hoses. The tarp will cover the er			
		hose bed and Color to be black. As advised by Rod Harris by e-mail	on		
		12.08.2020			
60-33-3600	S	White reflective stripe - inside entry doors		1	MTL
00 00 0000		96 square inches minimum inside each cab and crew cab entry door		•	
		·			
60-33-4600		Aluminum cover over crosslays - with end tarps (black)		1	MTL
60-40-5500	S	Suction hose tube (each) 3 x 4", 1 for two 2-1/2"		4	MTL
		Tubes with one common door with rear access on rear (right side o	ver		
		compartments) Door is vertically hinged with a "D" handle and requires switch for door ajar			
		Storage tubes will house the three 4" x 10' Storz suction hoses 80-11-2000	and		
		two 2-1/2" suction hoses (Customer's)			
		Customer to specify 2-1/2" suction hose dimensions;			
		Overall length - end of coupling to end of coupling - 122.5"	_		
		Overall dimension of coupling at its widest part (i.e. distance end to end of	long		
		handles or rocker lugs) - 4.25" As advised by Rod Harris by e-mail on 04.06.2020			
		As advised by Rod Hairis by e-mail on 04.00.2020			
60-41-1015	S	Pike Pole tube intregral with suction hose tube-in bottom tube for 8' pike		1	MTL
		pole			
		For Customer's 8' pike pole			
		Customer to specify make and model of pike pole			
		OA length - 8'			
		Type of handle is round			
		Type of end is standard pike/hook			
		As advised by Rod Harris by e-mail on 04.06.2020			
		·			
60-41-6001		> Zico hydraulic portable tank rack		1	MTL
		ENG. NOTE:			
		Specify mounting location desired.  If Portable tank is customer supplied, specify overall dimensions when the tank	e in		
		stored position	3 111		
		Left side - leave minimum 9" gap at front for removal of pin for man	ual		
		deployment if electric fails.			
		To be wired so only operable when park brake is engaged.	000		
		Flashing lights and reflective tape required at front and rear to indicate areas that protrude beyond the body.	any		
		areas mai promude beyond me body.			
60-41-6010		ZICO PTS switched at rear above tail light		1	MTL
		Switch is located on same side as electric rack - left side			

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PART NO	S	DESCRIPTION	QTY		ID
60-41-6100		Tread plate on exterior of Zico PTS			MTL
60-41-7100		Tread plate on body behind porta tank rack		7   1	MTL
60-99-10AA	U	Rolled hose dividers There will be adjustable/removable dividers installed on the pull out t	rav	1	
		(60-31-8700) in the L2 compartment that will hold the following hoses:	iay		
		1 x 50' x 4" hose roll			
		1 x 25' x 4" hose roll			
		4 x 50' x 2.5" hose rolls			
		As requested by Rod Harris by e-mail on 05.25.2020.			
		INOTOLINENTATION			
70 44 0000		INSTRUMENTATION Worning Label on Ruma Operator's Repol			MTL <i>MTL</i>
70-11-0000 70-11-0500		Warning Label on Pump Operator's Panel Side mount instrument panel			MTL
70-11-0300		No gauge or visual display can be higher than 84" above the operator's standi		′ ′	VI I L
		position	119		
		Midpoint of any control cannot be higher than 72" above the operator's standi	na		
		position			
70-11-1500		Stainless steel instrument panels		1   1	MTL
		No gauge or visual display can be higher than 84" above the operator's standi	ng		
		position  Midpoint of any central cannot be higher than 72" above the energian's standi	na		
		Midpoint of any control cannot be higher than 72" above the operator's standing	ng		
		position			
70-11-3200	S	Colour coded tags		1 1	MTL
70 77 0200		All tags are to be in Metric as advised by Rod Harris by e-mail on 04.06.2020		Î L	
70-11-4002	U	Stainless steel side panel hood right side		1	
70-11-5000	_	Standard cover over rear top of pump house - no storage			MTL
70-11-5500	S	Right side stainless steel pump access door with vents		1   1	MTL
		No opening dimension less than 18"			
		The right side panel access door will be stainless steel with vents as approby the fire department on 10.27.2020. Approval sent by Rod Harris by e-mail			
		10.27.2020	OII		
		10.21.2020			
70-11-7500		Heat pan-aluminum		1 1	MTL
70-11-8000		Heater in pump compartment		1	MTL
		Switch located on left side pump operators panel			
<b>7</b> 0 00 1100		4.4/011		_	
70-20-1120	U	4-1/2" compound gauge - dual face 0-400		2	
		To be within 8" of each other - edge to edge ***Supplied by Metalfab - not included with Darley engine control panel.			
		Supplied by Metaliab - not included with Daney engine control panel.			
70-20-2130	U	2-1/2" pressure gauge - dual face 0-400		3	
		Gauge to be no more than 6" from edge of the gauge to the center of the cont			
		***Supplied by Metalfab - not included with Darley engine control panel.			
70-20-2500	S	Primer control		1   1	MTL
		Supplied by Darley			
70-20-3100	S	Class One Governor Control		1	MTL
. 0-20-3100	-	Supplied by Darley		'∐'	L
		Throttle can be no lower than 42" and no higher than 72" from operate	or's		
		standing position.			
70-20-3510		Electric water level gauge on pump panel and at rear, Class One			MTL
70-20-6500		Test gauge panel		1   [	MTL
		Mount below the compound gauges for proper draining			
70-21-5500		Panel readout for Battery Conditioner		1 1	MTL
.0-21-0000		Located in left side cab step area		.   '	
		ACCESSORIES		1   1	MTL
80-11-2005	U	4" x 10' lightweight suction hose (ea) - Storz couplings		3	
		Folding handles both ends.			
		Tube mounted			

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PART NO	S	DESCRIPTION	QT	-	ID
80-15-10AA	U	Fol-da-tank - Model FDTA-2100 collapsible tank Stored in the PTS left side		1	
		Color of the porta tank is to be RED as requested by Rod Harris by e-mail	on		
		04.06.2020	0		
	_				
80-19-0500	S	Large folding wheel chock - aluminum (ea)  Mounted in 80-19-0600 mounting brackets under L1 compartment ahead of i	oor	2	MTL
		wheels	eai		
80-19-0600		> Horizontal bracket for folding wheel chock (ea)		2	MTL
		ENG. NOTE: Specify location, otherwise ship loose			
		openly location, otherwise ship loose			
		Located under L1 compartment ahead of left side rear wheels			
00 00 4044		A devites few years discretified all Otams to 0.4/011.00 A serviced a		_	
80-99-16AA	U	Adapter for rear direct fill - 4" Storz to 2-1/2" CSA swivel a  Adapter S54R425 (p/n 1501814) with 2-1/2" CSA CP plug (p/n 1500290). Install	on	1	
		the 40-31-9000 rear fill. SOPT in file	OH		