

#	ITEM DESCRIPTION	YES	NO	GREATER OR EQUIVALENT SPECIFY
1.0	Vehicle Configuration			
1.1	2021 Model Year Specified	<input type="checkbox"/>	<input type="checkbox"/>	
1.2	Set Forward Axle Truck	<input type="checkbox"/>	<input type="checkbox"/>	
1.3	Trailer Towing Provision at the end of Frame for Truck	<input type="checkbox"/>	<input type="checkbox"/>	
2.0	General Service			
2.1	Utility/Repair/Maintenance Service Government Business Segment	<input type="checkbox"/>	<input type="checkbox"/>	
2.2	Expected Front Axle(s) Load: 22 000 lbs	<input type="checkbox"/>	<input type="checkbox"/>	
2.3	Expected Rear Drive Axle(s) Load: 46 000 lbs	<input type="checkbox"/>	<input type="checkbox"/>	
2.4	Expected Gross Vehicle Weight Capacity: 68 000 lbs	<input type="checkbox"/>	<input type="checkbox"/>	
3.0	Truck Service			
3.1	Front Plow/End Dump Body	<input type="checkbox"/>	<input type="checkbox"/>	
4.0	Engine			
4.1	450 HP @ 1900 RPM, 2100 GOV RPM, 1650 LB/FT @ 1400 RPM	<input type="checkbox"/>	<input type="checkbox"/>	
5.0	Engine Equipment			
5.1	Oil Fill and Dipstick located for enhanced service	<input type="checkbox"/>	<input type="checkbox"/>	
5.2	Side of Hood Air Intake with Firewall mounted Donaldson Air Cleaner with Safety Element and Inside/Outside Air with Snow Door	<input type="checkbox"/>	<input type="checkbox"/>	
5.3	DR 12V 160 Amp 36-SI Brushless Quadramount Pad Alternator with Remote Battery Volt Sense	<input type="checkbox"/>	<input type="checkbox"/>	
5.4	Maintenance Free 4000 CCA Threaded Stud Batteries	<input type="checkbox"/>	<input type="checkbox"/>	
5.5	LH Battery Box mounted as far as possible, no greater than 60 inches from back of Cab	<input type="checkbox"/>	<input type="checkbox"/>	
5.6	Non-polished Battery Box Cover with 3/16 inch Tether on forward side of Cover/Box	<input type="checkbox"/>	<input type="checkbox"/>	
5.7	Positive Load Disconnect with Cab mounted Control Switch mounted Outboard Driver Seat	<input type="checkbox"/>	<input type="checkbox"/>	
5.8	Minimum 19 CFM Air Compressor with Internal Safety Valve	<input type="checkbox"/>	<input type="checkbox"/>	
5.9	Electronic Engine Integral Shutdown Protection System	<input type="checkbox"/>	<input type="checkbox"/>	
5.10	Jacobs compression brake	<input type="checkbox"/>	<input type="checkbox"/>	
5.11	RH Outboard under Step mounted Horizontal Aftertreatment System Assembly with RH Horizontal Tailpipe	<input type="checkbox"/>	<input type="checkbox"/>	
5.12	RH Standard Horizontal Tailpipe	<input type="checkbox"/>	<input type="checkbox"/>	
5.13	13 gallon Diesel Exhaust Fluid Tank	<input type="checkbox"/>	<input type="checkbox"/>	
5.14	100 Percent Diesel Exhaust Fluid Fill	<input type="checkbox"/>	<input type="checkbox"/>	
5.15	Non-polished Aluminum Diesel Exhaust Fluid Tank Cover	<input type="checkbox"/>	<input type="checkbox"/>	
5.16	Borg Warner (kysor) On/Off Fan Drive	<input type="checkbox"/>	<input type="checkbox"/>	
5.17	Automatic Fan Control with Dash Switch and Indicator Light, non-engine mounted	<input type="checkbox"/>	<input type="checkbox"/>	
5.18	1500 Square inch Aluminum Radiator	<input type="checkbox"/>	<input type="checkbox"/>	
5.19	Antifreeze to -60 OAT (Nitrite and Silicate Free) Extended Life Coolant	<input type="checkbox"/>	<input type="checkbox"/>	

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5.20	Gates Blue Stripe Coolant Hoses or equivalent	<input type="checkbox"/>	<input type="checkbox"/>	
5.21	Constant Tension Hose Clamps for Coolant Hoses	<input type="checkbox"/>	<input type="checkbox"/>	
5.22	1350 Adapter Flange for Front PTO Provision	<input type="checkbox"/>	<input type="checkbox"/>	
5.23	Phillips-Temro 1000 Watt/115 Volt Block Heater	<input type="checkbox"/>	<input type="checkbox"/>	
5.24	Phillips-Temro 150 Watt/115 Volt Oil Preheater	<input type="checkbox"/>	<input type="checkbox"/>	
5.25	Chrome Engine Heater Receptacle mounted under LH Door with Current Sensor Light	<input type="checkbox"/>	<input type="checkbox"/>	
5.26	Delco 12V 39MT HD/OCP Starter with Thermal Protection and Integrated Magnetic Switch	<input type="checkbox"/>	<input type="checkbox"/>	
6.0	Transmission			
6.1	Allison 4500 RDS Automatic Transmission with PTO Provision	<input type="checkbox"/>	<input type="checkbox"/>	
7.0	Transmission Equipment			
7.1	Primary Mode Gears, Lowest Gear 1, Start Gear 1, Highest Gear 5	<input type="checkbox"/>	<input type="checkbox"/>	
7.2	Secondary Mode Gears, Lowest Gear 1, Start Gear 1, Highest Gear 3	<input type="checkbox"/>	<input type="checkbox"/>	
7.3	Load Based Shift Schedule and Vehicle Acceleration Control Recommended by Allison, this Defined Vocational Use	<input type="checkbox"/>	<input type="checkbox"/>	
7.4	Electronic Transmission Customer Access Connector Firewall mounted	<input type="checkbox"/>	<input type="checkbox"/>	
7.5	Push Button Electronic Shift Control, Dash mounted	<input type="checkbox"/>	<input type="checkbox"/>	
7.6	Synthetic Transmission Fluid (TSE-295 Compliant)	<input type="checkbox"/>	<input type="checkbox"/>	
8.0	Front Axle and Equipment			
8.1	23 000 lbs front axle (Turning Radius:_____)	<input type="checkbox"/>	<input type="checkbox"/>	
8.2	Meritor 16.5X6 Q+ Cast Spider Heavy Duty Cam Font Brakes, Double Anchor, Fabricated Shoes	<input type="checkbox"/>	<input type="checkbox"/>	
8.3	Font Brake Dust Shields	<input type="checkbox"/>	<input type="checkbox"/>	
8.4	SKF Scotseal Plus XL Front Oil Seals	<input type="checkbox"/>	<input type="checkbox"/>	
8.5	Meritor Automatic Front Slack Adjusters	<input type="checkbox"/>	<input type="checkbox"/>	
8.6	TRW THP-60 Power Steering with RCH45 Auxiliary Gear	<input type="checkbox"/>	<input type="checkbox"/>	
8.7	4 Quart Power Steering Reservoir	<input type="checkbox"/>	<input type="checkbox"/>	
8.8	Oil/Air Power Steering Cooler	<input type="checkbox"/>	<input type="checkbox"/>	
8.9	Roadranger Synthetic FE 75W-90 Front Axle Lube	<input type="checkbox"/>	<input type="checkbox"/>	
9.0	Front Suspension			
9.1	23 000 lbs front Suspension	<input type="checkbox"/>	<input type="checkbox"/>	
9.2	Front Shock Absorbers	<input type="checkbox"/>	<input type="checkbox"/>	
10.0	Rear Axle and Equipment			
10.1	RT-46 164P 46 000# R-Series Tandem Rear Axle	<input type="checkbox"/>	<input type="checkbox"/>	
10.2	4.30 Rear Axle Ratio	<input type="checkbox"/>	<input type="checkbox"/>	
10.3	RPL 25 Meritor main Driveline	<input type="checkbox"/>	<input type="checkbox"/>	
10.4	RPL 20 Meritor Interaxle Driveline	<input type="checkbox"/>	<input type="checkbox"/>	
10.5	Driver Controlled Traction Differential - Both Tandem Rear Axles	<input type="checkbox"/>	<input type="checkbox"/>	

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10.6	1 Interaxle Lock Valve, 1 Driver Controlled Differential Lock Forward-Rear Axle and 1 Rear-Rear Axle Valve	<input type="checkbox"/>	<input type="checkbox"/>	
10.7	Blinking Lamp with each Interaxle Lock Switch, Interaxle Unlock Default with Ignition Off	<input type="checkbox"/>	<input type="checkbox"/>	
10.8	Blinking Lamp with each Mode Switch, Differential Unlock with Ignition Off, Active <5 MPH	<input type="checkbox"/>	<input type="checkbox"/>	
10.9	Meritor 16.5 x 7 Q+ Cast Spider Heavy Duty Cam Rear Brakes, Double Anchor, Fabricated Shoes	<input type="checkbox"/>	<input type="checkbox"/>	
10.10	Brake Cams and Chambers on Forward Side of Drive Axles.	<input type="checkbox"/>	<input type="checkbox"/>	
10.11	Rear Brake Dust Shields	<input type="checkbox"/>	<input type="checkbox"/>	
10.12	SKF Scotseal Plus XL Rear Oil Seals	<input type="checkbox"/>	<input type="checkbox"/>	
10.13	Haldex Goldseal Longstroke 2-Drive Axles Spring Parking Chambers	<input type="checkbox"/>	<input type="checkbox"/>	
10.14	Haldex Automatic Rear Slack Adjusters with Stainless Steel Clevis Pins	<input type="checkbox"/>	<input type="checkbox"/>	
10.15	Roadranger Synthetic FE 75W-90 Rear Axle Lube	<input type="checkbox"/>	<input type="checkbox"/>	
10.16	Arvinmeritor Metal/Composite Fitting and U-Tube Rear Axle Breathers	<input type="checkbox"/>	<input type="checkbox"/>	
11.0	Rear Suspension			
11.1	Tuftrac 46 000# Rear Spring Suspension or Equivalent	<input type="checkbox"/>	<input type="checkbox"/>	
11.2	55 inch Axle Spacing	<input type="checkbox"/>	<input type="checkbox"/>	
11.3	Fore/Aft and Transverse Control Rods	<input type="checkbox"/>	<input type="checkbox"/>	
11.4	Rear Shock Absorbers - Two Axles (Tandem)	<input type="checkbox"/>	<input type="checkbox"/>	
12.0	Brake System			
12.1	Wabco 4S/4M without Traction Control	<input type="checkbox"/>	<input type="checkbox"/>	
12.2	BW AD-9 Brake Line Air Dryer with Heater	<input type="checkbox"/>	<input type="checkbox"/>	
12.3	Air Dryer Frame mounted	<input type="checkbox"/>	<input type="checkbox"/>	
12.4	Aluminum Air Brake Reservoirs	<input type="checkbox"/>	<input type="checkbox"/>	
12.5	BW DV-2 Auto Drain Valve without Heater -Wet Tank	<input type="checkbox"/>	<input type="checkbox"/>	
13.0	Trailer Connections			
13.1	Air Connections to end of Frame with Glad Hands for Truck and Dust Covers	<input type="checkbox"/>	<input type="checkbox"/>	
13.2	SAE J560 7-Way Primary Trailer Cable Receptacle mounted End of Frame	<input type="checkbox"/>	<input type="checkbox"/>	
13.3	Upgraded Chassis Multiplexing Unit	<input type="checkbox"/>	<input type="checkbox"/>	
14.0	Wheelbase & Frame			
14.1	1/2 x 3.64 x 11-7/8 inch Steel Frame (12.7mm x 301.6mm/0.5 x 11.88 inch) 120 KSI	<input type="checkbox"/>	<input type="checkbox"/>	
14.2	Partial Inner Frame Reinforcement at Front Suspension	<input type="checkbox"/>	<input type="checkbox"/>	
14.3	Body Company Installed Additional Front Frame Reinforcement for Snow Plow	<input type="checkbox"/>	<input type="checkbox"/>	
14.4	1775mm (70 inch) Rear Frame Overhanging	<input type="checkbox"/>	<input type="checkbox"/>	
14.5	24 inch Integral Font Frame Extension	<input type="checkbox"/>	<input type="checkbox"/>	
14.6	Heavy Duty Suspension Cross member	<input type="checkbox"/>	<input type="checkbox"/>	
14.7	CA to be 140 inches	<input type="checkbox"/>	<input type="checkbox"/>	

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15.0	Chassis Equipment			
15.1	80 Gallon/302 Liter Aluminum Fuel Tank- LH	<input type="checkbox"/>	<input type="checkbox"/>	
15.2	25 inch Diameter Fuel Tanks	<input type="checkbox"/>	<input type="checkbox"/>	
15.3	Plain Aluminum/Painted Steel Fuel/Hydraulic Tanks with Polished Stainless Steel Bands	<input type="checkbox"/>	<input type="checkbox"/>	
15.4	Wabco 4s/4m ABS	<input type="checkbox"/>	<input type="checkbox"/>	
15.5	Alliance Fuel Filter/Water Separator with Heated Bowl	<input type="checkbox"/>	<input type="checkbox"/>	
15.6	16 inch chrome front bumper	<input type="checkbox"/>	<input type="checkbox"/>	
16.0	Tires			
16.1	Two (2) Michelin XZY-3 425/65R22.5 20 Ply Radial Front Tires	<input type="checkbox"/>	<input type="checkbox"/>	
16.2	Eight (8) Michelin XDN2 11R22.5 16 Ply Radial Rear Tires	<input type="checkbox"/>	<input type="checkbox"/>	
17.0	Hubs			
17.1	Conmet Preset Plus iron Front hubs	<input type="checkbox"/>	<input type="checkbox"/>	
17.2	Conmet Preset Plus Iron Rear Hubs	<input type="checkbox"/>	<input type="checkbox"/>	
18.0	Wheels			
18.1	Two (2) Alcoa LVL one 82462X 22.5x12.25 10 hub pilot 4.68 inset 10 hand aluminum disc front wheels	<input type="checkbox"/>	<input type="checkbox"/>	
18.2	Eight (8) Accuride 28828 22.5 x 8.25, 10 hub pilot aluminum rear wheels	<input type="checkbox"/>	<input type="checkbox"/>	
19.0	Spare wheels and tires			
19.1	Two (2) Michelin XZY-3 425/65R22.5 20 Ply Radial Front Tires	<input type="checkbox"/>	<input type="checkbox"/>	
19.2	Two (2) Alcoa LVL one 82462X 22.5x12.25 10 hub pilot 4.68 inset 10 hand aluminum disc front wheels	<input type="checkbox"/>	<input type="checkbox"/>	
19.3	Eight (8) Michelin XDS2 11r22.5 16 ply radial rear tires	<input type="checkbox"/>	<input type="checkbox"/>	
19.4	Eight (8) Accuride 28828 22.5 x 8.25 10-hub pilot 2-hand HD steel disc rear wheels	<input type="checkbox"/>	<input type="checkbox"/>	
20.0	Cab Exterior			
20.1	Aluminum Conventional Cab	<input type="checkbox"/>	<input type="checkbox"/>	
20.2	Air Cab Mounts	<input type="checkbox"/>	<input type="checkbox"/>	
20.3	Nonremovable Bugscreen mounted Behind Grille	<input type="checkbox"/>	<input type="checkbox"/>	
20.4	Front Fenders	<input type="checkbox"/>	<input type="checkbox"/>	
20.5	3-1/2 inch Fender Extensions	<input type="checkbox"/>	<input type="checkbox"/>	
20.6	LH and RH Exterior Grab Handles with Single Rubber Insert	<input type="checkbox"/>	<input type="checkbox"/>	
20.7	Bright Finish Radiator Shell/Hood Bezel	<input type="checkbox"/>	<input type="checkbox"/>	
20.8	Stationary Black Grille with Bright Accents	<input type="checkbox"/>	<input type="checkbox"/>	
20.9	Chrome Hood mounted Air Intake Grille	<input type="checkbox"/>	<input type="checkbox"/>	
20.10	Fiberglass Hood with Access to Hatches	<input type="checkbox"/>	<input type="checkbox"/>	
20.11	Air Horn Under LH Deck	<input type="checkbox"/>	<input type="checkbox"/>	
20.12	Dual Electric Horns	<input type="checkbox"/>	<input type="checkbox"/>	
20.13	Halogen Composite Headlamps with Bright Bezels	<input type="checkbox"/>	<input type="checkbox"/>	
20.14	LED Aerodynamic Marker Lights	<input type="checkbox"/>	<input type="checkbox"/>	
20.15	Daytime Running Lights – Low Beam Only	<input type="checkbox"/>	<input type="checkbox"/>	
20.16	Dual West Coast Bright Finish Heated Mirrors with lights	<input type="checkbox"/>	<input type="checkbox"/>	

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20.17	RH and LH 8 inch Heated Stainless Steel Fender mounted Convex Mirrors with Tripod Brackets	<input type="checkbox"/>	<input type="checkbox"/>	
20.18	RH Aftertreatment System Cab Access with Polished Diamond Plate Cover	<input type="checkbox"/>	<input type="checkbox"/>	
20.19	Composite Exterior Sun Visor	<input type="checkbox"/>	<input type="checkbox"/>	
20.20	63 x 14 inch Tinted Rear Window	<input type="checkbox"/>	<input type="checkbox"/>	
20.21	RH and LH Electric Powered Windows, Passenger Switches on Doors	<input type="checkbox"/>	<input type="checkbox"/>	
20.22	2 Molded Plastic Door Panel without Vinyl Insert with Aluminum Kickplate Lower Door	<input type="checkbox"/>	<input type="checkbox"/>	
20.23	Center Storage Consol mounted on Backwall	<input type="checkbox"/>	<input type="checkbox"/>	
20.24	2 Cup Holders and RH Dash	<input type="checkbox"/>	<input type="checkbox"/>	
20.25	Wing Dash	<input type="checkbox"/>	<input type="checkbox"/>	
20.26	Smart Switch Expansion Module	<input type="checkbox"/>	<input type="checkbox"/>	
20.27	5 Lbs Fire Extinguisher	<input type="checkbox"/>	<input type="checkbox"/>	
20.28	First Aid Kit	<input type="checkbox"/>	<input type="checkbox"/>	
20.29	Heater, Defroster and Air Conditioner	<input type="checkbox"/>	<input type="checkbox"/>	
20.30	Standard HVAC Ducting with Snow Shield for Fresh Air Intake	<input type="checkbox"/>	<input type="checkbox"/>	
20.31	Denso Heavy Duty Air Conditioner Compressor	<input type="checkbox"/>	<input type="checkbox"/>	
20.32	Premium Insulation	<input type="checkbox"/>	<input type="checkbox"/>	
20.33	Solid-State Circuit Protection and Fuses with Spare Fuse Kit	<input type="checkbox"/>	<input type="checkbox"/>	
20.34	Dome Door Activated LH and RH, Dual Reading Lights, Forward Cab Roof	<input type="checkbox"/>	<input type="checkbox"/>	
20.35	LH and RH Electric Door Locks	<input type="checkbox"/>	<input type="checkbox"/>	
20.36	1 - 12 Volt Power Supply in Dash / dual USB charger in dash	<input type="checkbox"/>	<input type="checkbox"/>	
20.37	Triangular Reflectors Kit without Flares shipped loose in Cab	<input type="checkbox"/>	<input type="checkbox"/>	
20.38	Elite High Back Air Suspension Driver Seat with Heat, 3 Chamber Air Lumbar, Integrated Cushion Extension, Forward and Rear Cushion Tilt and Adjustable Shock	<input type="checkbox"/>	<input type="checkbox"/>	
20.39	Basic High Back Non Suspension Tool Box Passenger Seat	<input type="checkbox"/>	<input type="checkbox"/>	
20.40	Dual Driver Seat Armrests, No Passenger Seat Armrests	<input type="checkbox"/>	<input type="checkbox"/>	
20.41	Black Mordura Cloth Driver Seat Cover	<input type="checkbox"/>	<input type="checkbox"/>	
20.42	Black Mordura Cloth Passenger Seat Cover	<input type="checkbox"/>	<input type="checkbox"/>	
20.43	Adjustable Tilt and Telescoping Steering Column	<input type="checkbox"/>	<input type="checkbox"/>	
20.44	Hood liner, added firewall and floor heat insulation	<input type="checkbox"/>	<input type="checkbox"/>	
20.45	One piece tinted curved bonded windshield with heated wiper blade park areas	<input type="checkbox"/>	<input type="checkbox"/>	
21.0	Instruments and Controls			
21.1	Lower Air Pressures Indicator Light and Audible Alarm	<input type="checkbox"/>	<input type="checkbox"/>	
21.2	2 inch Primary and Secondary Air Pressure Gauges	<input type="checkbox"/>	<input type="checkbox"/>	
21.3	Intake mounted Air Restriction Indicator with Graduations	<input type="checkbox"/>	<input type="checkbox"/>	
21.4	97 DB Backup Alarm	<input type="checkbox"/>	<input type="checkbox"/>	
21.5	Heavy Duty Onboard Diagnostics Interface Connector located below LH Dash	<input type="checkbox"/>	<input type="checkbox"/>	
21.6	2 inch Electric Fuel Gauge	<input type="checkbox"/>	<input type="checkbox"/>	
21.7	Electrical Engine Coolant Temperature Gauge	<input type="checkbox"/>	<input type="checkbox"/>	
21.8	Transmission Oil Temperature Indicator Light	<input type="checkbox"/>	<input type="checkbox"/>	

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21.9	Engine and Trip Hour Meters Integral within Driver Display and Hobbs PTO Operation Hour Meter	<input type="checkbox"/>	<input type="checkbox"/>	
21.10	Electric Engine Oil Pressure Gauge	<input type="checkbox"/>	<input type="checkbox"/>	
21.11	AM/FM Radio Front and Rear Auxiliary Inputs and J1939 / Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
21.12	AM/FM Antenna mounted on Forward LH Roof	<input type="checkbox"/>	<input type="checkbox"/>	
21.13	Pre-Trip Inspection, All Outputs Flash with Smart Switch	<input type="checkbox"/>	<input type="checkbox"/>	
21.14	Trailer Hand Control Brake Valve	<input type="checkbox"/>	<input type="checkbox"/>	
21.15	Single Electric Windshield Wiper Motor with Delay and Arctic Type Blades	<input type="checkbox"/>	<input type="checkbox"/>	
21.16	Marker Light Switch Integral with Headlights Switch and Dual Connectors and switch for customer furnished Snow Plow Lights, Low Beams off with High Beams	<input type="checkbox"/>	<input type="checkbox"/>	
21.17	Two Valve Parking Brake System with Warning Indicator	<input type="checkbox"/>	<input type="checkbox"/>	
21.18	Self-Cancelling Turn Signal Switch with Dimmer, Washer/Wiper and Hazards in Handle	<input type="checkbox"/>	<input type="checkbox"/>	
21.19	Electric joystick with 6 buttons and console including control switches (successful bidder shall discuss location and conception of center console switches with Town representative)	<input type="checkbox"/>	<input type="checkbox"/>	
21.20	Bosch-Rexroth CS-550 spreader control	<input type="checkbox"/>		No exceptions
21.21	Bosch-Rexroth CS-150 electric joystic c/w control switches and armrest. Pedestal mount and have both height and swivel adjustment	<input type="checkbox"/>		No exceptions
22.0	Design			
22.1	Paint: One Solid Color	<input type="checkbox"/>	<input type="checkbox"/>	
23.0	Color			
23.1	White Elite SS (code N0005EA)	<input type="checkbox"/>	<input type="checkbox"/>	
23.2	Black, High Solids Polyurethane Chassis Paint	<input type="checkbox"/>	<input type="checkbox"/>	
23.3	Sunvisor Painted same as Cab Color	<input type="checkbox"/>	<input type="checkbox"/>	
23.4	PDI Applied Initial Application of Krown KL-73 Anti-Corrosion Spray	<input type="checkbox"/>	<input type="checkbox"/>	
24.0	Other			
24.1	Minimizer winter floor mats, driver and passenger	<input type="checkbox"/>	<input type="checkbox"/>	
25.0	Elliptic spreader body			
25.1	Overall length: 192 ½"	<input type="checkbox"/>	<input type="checkbox"/>	
25.2	Inside length: 168"	<input type="checkbox"/>	<input type="checkbox"/>	
25.3	Inside width: 88"	<input type="checkbox"/>	<input type="checkbox"/>	
25.4	Overall width: 99"	<input type="checkbox"/>	<input type="checkbox"/>	
25.5	Side height: 48"	<input type="checkbox"/>	<input type="checkbox"/>	
25.6	Tailgate height: 54"	<input type="checkbox"/>	<input type="checkbox"/>	
25.7	Approx. Water level capacity: 13.1 cu. yds	<input type="checkbox"/>	<input type="checkbox"/>	
25.8	Approx. capacity with side boards: 15.0 cu. yds	<input type="checkbox"/>	<input type="checkbox"/>	
26.0	Configuration and spreading pattern			

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26.1	The dump body spreader shall be equipped with a longitudinal conveyor mounted in the center of the body which feeds a front cross conveyor, allowing the spreading of material either on the left or right hand side of the unit, ahead of the rear wheels of the truck.	<input type="checkbox"/>	<input type="checkbox"/>	
27.0	Construction			
27.1	All steel used in the construction of the unit shall be Ultra High Strength.	<input type="checkbox"/>	<input type="checkbox"/>	
27.2	Front panel, sides, floor and tailgate material thickness 3/16" Grade 450.	<input type="checkbox"/>	<input type="checkbox"/>	
27.3	Body side shall be breakformed into a polygonal radius shape	<input type="checkbox"/>	<input type="checkbox"/>	
27.4	The body side panels will discharge directly into the longitudinal conveyor with no flat surface between to prevent material hang up and assure gravity flow of the aggregates into the conveyor.	<input type="checkbox"/>	<input type="checkbox"/>	
27.5	Body long members shall consist of 1/4" thick HSLA steel " V " shaped formed sections reinforced with tubular cross members welded to a rear sill of 14" deep x 3/16" thick.	<input type="checkbox"/>	<input type="checkbox"/>	
27.6	Spinner assemblies with poly disc and chute	<input type="checkbox"/>	<input type="checkbox"/>	
27.7	Complete electric driven tarpaulin system with electric winch, wiring and in-cab control	<input type="checkbox"/>	<input type="checkbox"/>	
27.8	Central manual lube system for all greasing points of the body	<input type="checkbox"/>	<input type="checkbox"/>	
28.0	Front panel			
28.1	Shall be sloped for better material flow. Front panel featuring a dog house fabrication will not be accepted.	<input type="checkbox"/>	<input type="checkbox"/>	
28.2	24 inch cab protector, 10 gauge steel	<input type="checkbox"/>	<input type="checkbox"/>	
29.0	Side panel horizontal reinforcements			
29.1	Rectangular tubing 6" x 4" x 3/16"	<input type="checkbox"/>	<input type="checkbox"/>	
29.2	A formed section top capping shall not be acceptable.	<input type="checkbox"/>	<input type="checkbox"/>	
30.0	Intentionally removed			
31.0	Rear posts			
31.1	(1) rear post on each side.	<input type="checkbox"/>	<input type="checkbox"/>	
31.2	The post shall be designed to accept marker lights and strobe lights without adding any special light boxes.	<input type="checkbox"/>	<input type="checkbox"/>	
31.3	3 LED lights (amber strobe, red and white) installed in each box rear corner post	<input type="checkbox"/>	<input type="checkbox"/>	
32.0	Tailgate reinforcements			
32.1	(2) vertical posts.	<input type="checkbox"/>	<input type="checkbox"/>	
32.2	(3) self cleaning horizontal reinforcements.	<input type="checkbox"/>	<input type="checkbox"/>	
32.3	The tailgate shall be fully welded.	<input type="checkbox"/>	<input type="checkbox"/>	
32.4	Double acting opening device.	<input type="checkbox"/>	<input type="checkbox"/>	
33.0	Tailgate latching system			
33.1	Shall be operated by (2) 2 1/2" x 6" stroke double acting air cylinders.	<input type="checkbox"/>	<input type="checkbox"/>	
33.2	Cylinders shall be activated by an in-cab pneumatic control.	<input type="checkbox"/>	<input type="checkbox"/>	

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33.3	Cylinder shall be mounted in such a way that the piston rod is in retracted position when the latching is in locked position to assure a better cylinder rod protection against contamination.	<input type="checkbox"/>	<input type="checkbox"/>	
33.4	Both left and right tailgate latches shall be individually adjustable to compensate for wear.	<input type="checkbox"/>	<input type="checkbox"/>	
33.5	Cam mechanism to insure tailgate being always in locked position in case of air leakage.	<input type="checkbox"/>	<input type="checkbox"/>	
34.0	Tailgate hinges			
34.1	Made of steel plate with a minimum thickness of 1/2"	<input type="checkbox"/>	<input type="checkbox"/>	
34.2	Pivot diameter: 1 1/4" minimum.	<input type="checkbox"/>	<input type="checkbox"/>	
34.3	Single coal door installed in center of tailgate	<input type="checkbox"/>	<input type="checkbox"/>	
35.0	Side board extension pockets			
35.1	Body sides shall be provided with side board pockets to allow insertion of 2" thick side boards.	<input type="checkbox"/>	<input type="checkbox"/>	
36.0	Brake system safety requirement			
36.1	The air tailgate system shall include a pressure protection valve to insure air pressure priority for the truck air brake system. In the locked position, air pressure shall be applied on the air tailgate cylinder to further assist the over center locking mechanism built-in with the tailgate release system.	<input type="checkbox"/>	<input type="checkbox"/>	
37.0	Body under structure			
37.1	(2) long members made of 1/4" thick, 50 W steel, minimum height: 14".	<input type="checkbox"/>	<input type="checkbox"/>	
37.2	(4) tubular cross members.	<input type="checkbox"/>	<input type="checkbox"/>	
37.3	Rear bumper equipped with door giving access to conveyor components without opening the tailgate.	<input type="checkbox"/>	<input type="checkbox"/>	
38.0	Tire fenders			
38.1	Steel fenders shall be adapted to the body side panels with an opening of minimum 2" between the body and fenders to allow easy cleaning of the body side panels and its under structure.	<input type="checkbox"/>	<input type="checkbox"/>	
38.2	The fenders shall allow installation of liquid tanks when required.	<input type="checkbox"/>	<input type="checkbox"/>	
39.0	Rear body hinge construction			
39.1	2" diameter cast steel upper pivot hinge equipped with grease fittings	<input type="checkbox"/>	<input type="checkbox"/>	
39.2	6" x 4" x 5/8" supporting iron angle.	<input type="checkbox"/>	<input type="checkbox"/>	
40.0	Front mount telescopic hoist			
40.1	3 section Mailhot type.	<input type="checkbox"/>	<input type="checkbox"/>	
40.2	Providing a 45° minimum dump angle.	<input type="checkbox"/>	<input type="checkbox"/>	
40.3	Each section shall be ground and polished.	<input type="checkbox"/>	<input type="checkbox"/>	
40.4	Rubber bumper bolted between the hoist and the front panel.	<input type="checkbox"/>	<input type="checkbox"/>	
41.0	Cylinder cradle			
41.1	Cylinder cradle bolted on truck frame rails with integrated self positioning safety prop.	<input type="checkbox"/>	<input type="checkbox"/>	
41.2	Cylinder pin equipped with grease fitting and safety lock mechanism.	<input type="checkbox"/>	<input type="checkbox"/>	

#	ITEM DESCRIPTION	YES	NO	GREATER OR EQUIVALENT SPECIFY
42.0	Longitudinal conveyor			
42.1	The body under structure shall be built to include a longitudinal conveyor located at the center, along the full length of the dump body and shall be designed to feed a front cross conveyor when required.	<input type="checkbox"/>	<input type="checkbox"/>	
42.2	Protective screens meeting safety regulations.	<input type="checkbox"/>	<input type="checkbox"/>	
43.0	Conveyor chain			
43.1	Shall be extra heavy duty self cleaning pintle type.	<input type="checkbox"/>	<input type="checkbox"/>	
43.2	Model: 88K	<input type="checkbox"/>	<input type="checkbox"/>	
43.3	Pitch: 2.609".	<input type="checkbox"/>	<input type="checkbox"/>	
43.4	Total breaking strength: 49,000 lb.	<input type="checkbox"/>	<input type="checkbox"/>	
43.5	Width: 23 1/2" c/c.	<input type="checkbox"/>	<input type="checkbox"/>	
43.6	Flights: welded at every 4 th links.	<input type="checkbox"/>	<input type="checkbox"/>	
43.7	Dimensions: 3/8" x 1 1/4".	<input type="checkbox"/>	<input type="checkbox"/>	
43.8	Chain links with protective cover.	<input type="checkbox"/>	<input type="checkbox"/>	
43.9	The ends shall be bent upwards to allow welding on both sides of the flight.	<input type="checkbox"/>	<input type="checkbox"/>	
43.10	Rubber flap installed at the front of the conveyor to clean the chain return.	<input type="checkbox"/>	<input type="checkbox"/>	
43.11	Chain adjustment by the means of grease cylinders located at front of the unit	<input type="checkbox"/>	<input type="checkbox"/>	
44.0	The (2) sprockets			
44.1	Shall have (7) teeth minimum and installed on drive shaft.	<input type="checkbox"/>	<input type="checkbox"/>	
44.2	Shall be provided with shoulders on each side to support the conveyor chain links, in order to allow a longer chain and sprocket life.	<input type="checkbox"/>	<input type="checkbox"/>	
45.0	Chain rollers			
45.1	The longitudinal conveyor chain shall be equipped with (2) idler rollers mounted at the rear end of the unit, in order to reduce the chain wear and avoid any misalignment with the sprockets.	<input type="checkbox"/>	<input type="checkbox"/>	
46.0	Conveyor shafts			
46.1	Drive shaft: 1 3/4" diameter min. CRS steel.	<input type="checkbox"/>	<input type="checkbox"/>	
46.2	Driven shaft: 1 3/16" diameter "STRESSPROOF" steel.	<input type="checkbox"/>	<input type="checkbox"/>	
46.3	Drive and driven shafts shall be mounted on self-aligning ball bearings equipped with grease fittings.	<input type="checkbox"/>	<input type="checkbox"/>	
47.0	Intentionally removed			
48.0	Speed reducer			
48.1	Shall be: 25:1 ratio.	<input type="checkbox"/>	<input type="checkbox"/>	
48.2	Worm gear type.	<input type="checkbox"/>	<input type="checkbox"/>	
48.3	Shall include a SAE adapter to direct mount the hydraulic motor.	<input type="checkbox"/>	<input type="checkbox"/>	
48.4	Rebuildable type.	<input type="checkbox"/>	<input type="checkbox"/>	
48.5	Conveyor hydraulic motor shall have a 50 pulse sensor	<input type="checkbox"/>	<input type="checkbox"/>	
49.0	Conveyor chain cover (Summer plate)			

#	ITEM DESCRIPTION	YES	NO	GREATER OR EQUIVALENT SPECIFY
49.1	3/16" thick, grade 450 steel plate to protect the chain in summer use.	<input type="checkbox"/>	<input type="checkbox"/>	
49.2	Removable from the rear of unit.	<input type="checkbox"/>	<input type="checkbox"/>	
50.0	Flow gate			
50.1	Flow gate shall be of the screw type and infinitely adjustable.	<input type="checkbox"/>	<input type="checkbox"/>	
50.2	The gate shall be provided with scale calibrated in inches and centimetres.	<input type="checkbox"/>	<input type="checkbox"/>	
51.0	Cross Conveyor			
51.1	Shall be manufactured to be bolted on the truck frame.	<input type="checkbox"/>	<input type="checkbox"/>	
51.2	Shall be driven by a hydraulic motor equipped with a chain coupling.	<input type="checkbox"/>	<input type="checkbox"/>	
51.3	Protective screens at both sides meeting safety regulations.	<input type="checkbox"/>	<input type="checkbox"/>	
52.0	Cross conveyor chain			
52.1	Shall be of self-cleaning type: 667X	<input type="checkbox"/>	<input type="checkbox"/>	
52.2	Width: 14"c/c	<input type="checkbox"/>	<input type="checkbox"/>	
52.3	Chain links with protective cover	<input type="checkbox"/>	<input type="checkbox"/>	
53.0	Cross conveyor flights			
53.1	Shall be welded at every two (2) links.	<input type="checkbox"/>	<input type="checkbox"/>	
53.2	Dimensions: 1/4"x 1"	<input type="checkbox"/>	<input type="checkbox"/>	
53.3	Each end shall be bent toward the top to allow the welding on both sides.	<input type="checkbox"/>	<input type="checkbox"/>	
54.0	Cross conveyor shafts			
54.1	Drive shafts: 1 3/16" diameter, "stressproof" steel.	<input type="checkbox"/>	<input type="checkbox"/>	
54.2	Driven shafts: 1 3/16" diameter, "stressproof" steel.	<input type="checkbox"/>	<input type="checkbox"/>	
54.3	Four (4) sprockets shall be supplied.	<input type="checkbox"/>	<input type="checkbox"/>	
55.0	Cross conveyor bearings			
55.1	Both shafts shall be mounted on self-aligning ball bearings.	<input type="checkbox"/>	<input type="checkbox"/>	
55.2	Bearings shall be equipped with grease fittings.	<input type="checkbox"/>	<input type="checkbox"/>	
56.0	Cross conveyor chain tension adjustment			
56.1	Chain tension adjustment by the means of grease actuated cylinders with stainless steel piston rods.	<input type="checkbox"/>	<input type="checkbox"/>	
57.0	Conveyor Reversing Operation			
57.1	One (1) electric/hydraulic valve to reverse spinner motor motion	<input type="checkbox"/>	<input type="checkbox"/>	
57.2	One (1) electric/hydraulic for left hand or right-hand side motion	<input type="checkbox"/>	<input type="checkbox"/>	
57.3	In-cab valve switches.	<input type="checkbox"/>	<input type="checkbox"/>	
58.0	Hydraulic hoses and fittings			
58.1	Shall be of the pressed type.	<input type="checkbox"/>	<input type="checkbox"/>	
58.2	Shall have a minimum burst pressure capacity of 2 times the maximum working pressure of the hydraulic system.	<input type="checkbox"/>	<input type="checkbox"/>	
59.0	Standard accessories			

#	ITEM DESCRIPTION	YES	NO	GREATER OR EQUIVALENT SPECIFY
59.1	Sets of (4) mud flaps, the (2) at the front must be equipped with anti-sail brackets.	<input type="checkbox"/>	<input type="checkbox"/>	
59.2	Slide up type ladder mounted on the rear left hand side of the unit.	<input type="checkbox"/>	<input type="checkbox"/>	
59.3	One (1) amber LED bar strobe warning light installed on cab protector including support, wiring and In-cab switch	<input type="checkbox"/>	<input type="checkbox"/>	
59.4	Shovel holderinstalled on front panel	<input type="checkbox"/>	<input type="checkbox"/>	
59.5	Tailgate spreader chains	<input type="checkbox"/>	<input type="checkbox"/>	
60.0	Finish and paint			
60.1	Entire body shall be sandblasted.	<input type="checkbox"/>	<input type="checkbox"/>	
60.2	Primer: (2) coats of (2) parts epoxy primer.	<input type="checkbox"/>	<input type="checkbox"/>	
60.3	Final paint coating: Urethane paint, color: Highway Yellow.	<input type="checkbox"/>	<input type="checkbox"/>	
61.0	Safety stickers			
61.1	Safety stickers for operation and maintenance shall be supplied with the dump body spreader unit.	<input type="checkbox"/>	<input type="checkbox"/>	
62.0	Front hitch			
62.1	5/8 inch cheek plates and push plates including cross brace and/or alternative structural element	<input type="checkbox"/>	<input type="checkbox"/>	
62.2	Power tilt quick hitch for front plow and wing	<input type="checkbox"/>	<input type="checkbox"/>	
62.3	Tilting male coupler provided with large greasable roller bushings	<input type="checkbox"/>	<input type="checkbox"/>	
62.4	4 inch by 12 inch acting lift cylinder	<input type="checkbox"/>	<input type="checkbox"/>	
62.5	1 1/2 inch x 6 inches double acting lock up cylinder	<input type="checkbox"/>	<input type="checkbox"/>	
62.6	4 Point hitch adapter with pin to adapt male coupler to front post horizontal support structures with bolted flanged adapter	<input type="checkbox"/>	<input type="checkbox"/>	
62.7	Halogen headlamps and turning signals, hitch mounted	<input type="checkbox"/>	<input type="checkbox"/>	
62.8	J shaped female quick coupler plow adapter	<input type="checkbox"/>	<input type="checkbox"/>	
62.9	Shackles and chain grab link	<input type="checkbox"/>	<input type="checkbox"/>	
62.10	Front plow suspension system including nitrogen gas accumulator and hydraulic hoses	<input type="checkbox"/>	<input type="checkbox"/>	
62.11	OEM factory bumper shall be modified to fit hitch during off-season	<input type="checkbox"/>	<input type="checkbox"/>	
62.12	Primer: (2) coats of (2) parts epoxy primer.	<input type="checkbox"/>	<input type="checkbox"/>	
62.13	Final paint coating: urethane paint, color: medium gloss black	<input type="checkbox"/>	<input type="checkbox"/>	
63.0	Reversible plow			
63.1	Overall length: 144 inches'	<input type="checkbox"/>	<input type="checkbox"/>	
63.2	Overall height: 42 inches	<input type="checkbox"/>	<input type="checkbox"/>	
63.3	Trip edge type power reversible plow	<input type="checkbox"/>	<input type="checkbox"/>	
63.4	Break formed 10 gauge steel moldboard	<input type="checkbox"/>	<input type="checkbox"/>	
63.5	Circular push frame with double acting reversing cylinders	<input type="checkbox"/>	<input type="checkbox"/>	
63.6	Cylinder protection valve	<input type="checkbox"/>	<input type="checkbox"/>	
63.7	'Lame Mobile" cutting edge with 2 shoes	<input type="checkbox"/>	<input type="checkbox"/>	
63.8	Safety trip system with 6 adjustable compression springs	<input type="checkbox"/>	<input type="checkbox"/>	
63.9	Rubber snow deflector ½ inch thick x 12 inch x 144 inch	<input type="checkbox"/>	<input type="checkbox"/>	
63.10	Steel sandblasted	<input type="checkbox"/>	<input type="checkbox"/>	
63.11	Primer: (2) coats of (2) parts epoxy primer.	<input type="checkbox"/>	<input type="checkbox"/>	
63.12	Final paint coating: urethane paint, color: highway yellow	<input type="checkbox"/>	<input type="checkbox"/>	

#	ITEM DESCRIPTION	YES	NO	GREATER OR EQUIVALENT SPECIFY
63.13	2 Curb shoes	<input type="checkbox"/>	<input type="checkbox"/>	
63.14	2 - 36 inches fluorescent marker rods	<input type="checkbox"/>	<input type="checkbox"/>	
64.0	Front Post			
64.1	Direct acting front wing post	<input type="checkbox"/>	<input type="checkbox"/>	
64.2	Fabricated 7 inches I-beam at 16.2 lbs./ft.	<input type="checkbox"/>	<input type="checkbox"/>	
64.3	3 inches x 48 inches double acting slide cylinder located inside the post with mechanical float	<input type="checkbox"/>	<input type="checkbox"/>	
64.4	Trip block with adjustable torsion spring	<input type="checkbox"/>	<input type="checkbox"/>	
64.5	Bolted flange adapter to hitch	<input type="checkbox"/>	<input type="checkbox"/>	
64.6	Lifting height: 48 inches	<input type="checkbox"/>	<input type="checkbox"/>	
64.7	High lift roll over trip block, 4-8-30 type with adjustable force rubber compression spring	<input type="checkbox"/>	<input type="checkbox"/>	
64.8	Steel sandblasted	<input type="checkbox"/>	<input type="checkbox"/>	
64.9	Primer: (2) coats of (2) parts epoxy primer.	<input type="checkbox"/>	<input type="checkbox"/>	
64.10	Final paint coating: urethane paint, color: medium gloss black	<input type="checkbox"/>	<input type="checkbox"/>	
65.0	Rear Tower			
65.1	Rear tower with direct acting cylinder shelving system	<input type="checkbox"/>	<input type="checkbox"/>	
65.2	Removable rear tower with an 8 inches I master section	<input type="checkbox"/>	<input type="checkbox"/>	
65.3	Lifting height: 36 inches	<input type="checkbox"/>	<input type="checkbox"/>	
65.4	Structurally supporting oil reservoir with a 40 US gallon capacity, slanted top cover, 12 inches diameter Inspection cover and oil sight gauge	<input type="checkbox"/>	<input type="checkbox"/>	
65.5	Cross beam and bolted flange connections to host the rear post	<input type="checkbox"/>	<input type="checkbox"/>	
65.6	Tubular reinforcement to truck chassis rear post	<input type="checkbox"/>	<input type="checkbox"/>	
65.7	Upper and lower push arms, nominal length: 72 inches	<input type="checkbox"/>	<input type="checkbox"/>	
65.8	Slide cylinder: 2 1/2 inches x 36 inches double acting	<input type="checkbox"/>	<input type="checkbox"/>	
65.9	Wing lift cylinder: 3 1/2 inches x 16 inches double acting	<input type="checkbox"/>	<input type="checkbox"/>	
65.10	To have float position activated through the electric joystick & a counterbalance valve to eliminate creeping down of the wing	<input type="checkbox"/>	<input type="checkbox"/>	
65.11	Steel sandblasted	<input type="checkbox"/>	<input type="checkbox"/>	
65.12	Primer: (2) coats of (2) parts epoxy primer.	<input type="checkbox"/>	<input type="checkbox"/>	
65.13	Final paint coating: urethane paint, color: medium gloss black	<input type="checkbox"/>	<input type="checkbox"/>	
66.0	Side Wing			
66.1	Overall length: 144 inches	<input type="checkbox"/>	<input type="checkbox"/>	
66.2	Intake height: 31 inches, discharge height: 41 inches	<input type="checkbox"/>	<input type="checkbox"/>	
66.3	10 gauge break formed steel moldboard	<input type="checkbox"/>	<input type="checkbox"/>	
66.4	3/8 inch thick vertical ribs	<input type="checkbox"/>	<input type="checkbox"/>	
66.5	Air actuated wing travel positioner including built-in push arm adapter	<input type="checkbox"/>	<input type="checkbox"/>	
66.6	Parking leg	<input type="checkbox"/>	<input type="checkbox"/>	
66.7	Steel sandblasted	<input type="checkbox"/>	<input type="checkbox"/>	
66.8	Primer: (2) coats of (2) parts epoxy primer.	<input type="checkbox"/>	<input type="checkbox"/>	
66.9	Final paint coating: urethane paint, color: highway yellow	<input type="checkbox"/>	<input type="checkbox"/>	
66.10	Carbide steel cutting edge	<input type="checkbox"/>	<input type="checkbox"/>	
66.11	2 blade shoes	<input type="checkbox"/>	<input type="checkbox"/>	
66.12	1 curb shoe	<input type="checkbox"/>	<input type="checkbox"/>	

#	ITEM DESCRIPTION	YES	NO	GREATER OR EQUIVALENT SPECIFY
66.13	36 inches High Fluorescent Marker Rod, installed	<input type="checkbox"/>	<input type="checkbox"/>	
66.14	Quad-Flash Strobe Light installed on Discharge end of Wing Plow	<input type="checkbox"/>	<input type="checkbox"/>	
66.15	Four (4) Auxiliary LED light to shine the spinners, the conveyor and the wing plow	<input type="checkbox"/>	<input type="checkbox"/>	
67.0	Hydraulics			
67.1	85 CC Bosch Rexroth piston pump	<input type="checkbox"/>		No exceptions
67.2	Low level alarm in hydraulic tank with in-cab light and buzzer	<input type="checkbox"/>	<input type="checkbox"/>	
67.3	Solenoid operated shut off valve on pressure side of pump. Solenoid operated by level sensor in hydraulic tank	<input type="checkbox"/>	<input type="checkbox"/>	
67.4	Rexroth M4-12 Central Hydraulic System Valves	<input type="checkbox"/>		No exceptions
67.5	Hydraulic wing nut couplers for removable hydraulic lines	<input type="checkbox"/>	<input type="checkbox"/>	
67.6	Components shall be installed and calibrated as per manufacturer's specifications	<input type="checkbox"/>	<input type="checkbox"/>	
68.0	Pintle Hook			
68.1	Custom Designed Pintle Hook MTG Plate with D Rings	<input type="checkbox"/>	<input type="checkbox"/>	
68.2	Holland PH410RA11 Rigid Mount, Air Operated Pintle Hook, with Air Chamber, Plunger and MTG Bracket	<input type="checkbox"/>	<input type="checkbox"/>	
68.3	Electrical Connectors for Pintle Plate (7-Way and 2 Way Connectors)	<input type="checkbox"/>	<input type="checkbox"/>	
68.4	150 amp switch and wiring to end of frame	<input type="checkbox"/>	<input type="checkbox"/>	