

Serv. Contracts

VIN : 3HAEVTAR8SL129465

Standard Warranty Coverage

Search Standard Warranty Coverage Note: Date, Odometer, and Hours below were retrieved from Health Report Scan ID 245754464

Date7/1/2025Odometer395KilometersHours0

Search

Standard Coverage Component		Coverage Duration	Coverage Distance	Hours	Status
Basic Vehicle Warranty with Non-Navistar Engine		9/12/2024 - 9/12/2026	Unlimited	Unlimited	Active
Frame Side Rails		9/12/2024 - 9/12/2031	Unlimited	Unlimited	Active
Cab/Cowl Structure		9/12/2024 - 9/12/2029	Unlimited	Unlimited	Active
Meritor Axles		9/12/2024 - 9/12/2027	Unlimited	Unlimited	Active
Transmission		9/12/2024 - 9/12/2026	Unlimited	Unlimited	Active
Batteries		9/12/2024 - 9/12/2025	Unlimited	Unlimited	Active
Brightwork, Chassis Paint and Corrosion (Other than Cab)		9/12/2024 - 3/12/2025	Unlimited	Unlimited	Expired
Hood/Cab Paint		9/12/2024 - 9/12/2025	Unlimited	Unlimited	Active
Greenhouse Gas Emissions Coverage		9/12/2024 - 9/12/2029	40 - 160,040 Kilometers	Unlimited	Active
Cab/Cowl Perforation Corrosion		9/12/2024 - 9/12/2029	Unlimited	Unlimited	Active
First 90 Days from Delivery to User (DTU) + Towing (Vehicle Down Warrantable Situations Only)		9/12/2024 - 12/12/2024	Unlimited	Unlimited	Expired
Federal Emissions Coverage (Medium/Heavy, Heavy Duty Diesel Engine Non-Navistar)		9/12/2024 - 9/12/2029	40 - 160,040 Kilometers	Unlimited	Active

Extended Service Contract

Contract	Description	End Date	End Odometer	End Hours	Performance	
					Purchased	Used
CCBC03	MD,CARB COMP,DEF&EMISS	09/12/2029	240040 KM	0		"
35C41R	L9 CARB COMBO LD1232161	09/12/2030	400000 KM	0		"

Details

Vehicle Information

VIN :	3HA8VTAR8SL129465	Order Date :	03/27/2024
Model :	MV607 SBA	Build Date :	07/23/2024
Engine :		DTU Date :	09/12/2024
Application Family :		Warranty Start Date :	09/12/2024
Application :		DTU Status :	DTU
Wheel Base :	254.0	DTU Odometer :	40 Kilometers
DTU Engine Hours :	0	DTU Fuel Used :	0.
GVWR :	52000	Original Gear Ratio :	488
GCWR :	80000	 Programmed Gear Ratio :	
PC Number :	L40724125	Order Number :	210706
Paint Color Code :	9219	 After Frame :	96.5
Selling Dealer :	INTL MOTORS CANADA ULC (00093?-000)	Original Customer :	RYDER TRUCK RENTAL CANADA LTD
Customer :	RYDER TRUCK RENTAL CANADA LTD	Address :	700 CREDITSTONE ROAD
Address :	700 CREDITSTONE ROAD	City, State Zip :	CONCORD, ON L4K 5A5
City, State Zip :	CONCORD, ON L4K 5A5		
Toe (MM/M)	N/A		
Forward Rear / Scrub (MM/M)	N/A		
Rear Rear / Thrust (MM/M)	N/A		

Components**Components**

VIN : 3HAFTAR8SL129465

254 components found. **Export**

S.No	Class Description	Parts Catalog Component	Component Line Drawing	Description
1	AXLE CONFIGURATION	0001AND	0001AND	AXLE CONFIGURATION 6x4
2	FRAMES	0001CAG	0001CAG	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.250" x 3.610" x 0.375" (260.4mm x 91.7mm x 9.5mm); 456.0" (11582mm) Maximum OAL
3	FRAMES	0001LEG	0001LEG	LICENSE PLATE HOLDER Includes Upper & Lower Mounting Plate Hardware, Mounted in Existing Holes in Front Bumper
4	FRAMES	0001LNG	0001LNG	BUMPER, FRONT Contoured, Steel, Painted Gloss Black
5	SPEEDOMETER, TOOLS, MISC	0001VZY	0001VZY	SUBSTITUTE BILL OF MATERIAL Immagusa Frame Rails IL O Metalsa Frame Rails
6	FRAMES	0001WAC	0001WAC	BUMPER EXTENSION, FRONT 4.0"
7	FRAMES	0001WEP	0001WEP	WHEELBASE RANGE 226" (575cm) Through and Including 291" (744cm)
8	FRAMES	0001570	0001570	TOW HOOK, FRONT (2) Frame Mounted
9	FRONT AXLES	0002ASC	0002ASC	AXLE, FRONT NON-DRIVING {Meritor MFS-12-122A} I-Beam Type, 12,000-lb Capacity
10	FRONT SUSPENSIONS	0003ADC	0003ADC	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 12,000-lb Capacity, with Shock Absorbers
11	BRAKES	0004AZJ	0004AZJ	AIR BRAKE ABS {Bendix Antilock Brake System} 4-Channel (4 Sensor/4 Modulator) Full Vehicle Wheel Control System, with Automatic Traction Control
12	BRAKES	0004EDP	0004EDP	AIR DRYER {Bendix AD-9SI} with Heater, Includes Safety Valve, Integrated PuraGuard Coalescing Filtration
13	BRAKES	0004EXP	0004EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn
14	BRAKES	0004EXU	0004EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 SqIn Spring Brake
15	BRAKES	0004GBM	0004GBM	BRAKE, PARKING Manual Push-Pull Pneumatic Parking Brake
16	BRAKES	0004GLJ	0004GLJ	SLACK ADJUSTERS, FRONT {Bendix Versajust LS} Automatic
17	BRAKES	0004GLL	0004GLL	SLACK ADJUSTERS, REAR {Bendix Versajust LS} Automatic
18	BRAKES	0004SPA	0004SPA	AIR COMPRESSOR {Cummins} 18.7 CFM
19	BRAKES	0004VKH	0004VKH	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Right Rail, Under Cab
20	BRAKES	0004VLE	0004VLE	AIR DRYER LOCATION Mounted Inside Engine Compartment, Right Side
21	BRAKES	0004WBX	0004WBX	DUST SHIELDS, FRONT BRAKE for Air Cam Brakes
22	BRAKES	0004WDM	0004WDM	DUST SHIELDS, REAR BRAKE for Air Cam Brakes

23	BRAKES	<u>0004XDP</u>	<u>0004XDP</u>	BRAKES, FRONT {Meritor 16.5X5 Q-PLUS CAST} Air S-Cam Type, Cast Spider, Fabricated Shoe, Double Anchor Pin, Size 16.5" X 5", 14,700-lb Capacity
24	BRAKES	<u>0004XDR</u>	<u>0004XDR</u>	BRAKES, REAR {Meritor 16.5X7 Q-PLUS CAST} Air S-Cam Type, Cast Spider, Fabricated Shoe, Double Anchor Pin, Size 16.5" X 7", 23,000-lb Capacity per Axle
25	BRAKES	<u>0004XEE</u>	<u>0004XEE</u>	PARK BRAKE CHAMBERS, ADDITIONAL (2) Spring Brake Type
26	BRAKES	<u>0004XEG</u>	<u>0004XEG</u>	BRAKE COATING, FRONT Platinum Shield, for Meritor Air S-Cam Brakes
27	BRAKES	<u>0004XEH</u>	<u>0004XEH</u>	BRAKE COATING, REAR Platinum Shield, for Meritor Air S-Cam Brakes
28	BRAKES	<u>0004091</u>	<u>0004091</u>	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications
29	BRAKES	<u>0004732</u>	<u>0004732</u>	DRAIN VALVE {Berg} with Pull Chain, for Air Tank
30	STEERING	<u>0005CBE</u>	<u>0005CBE</u>	STEERING WHEEL 4-Spoke, 18" Dia., Black Leather Wrapped
31	STEERING	<u>0005PSA</u>	<u>0005PSA</u>	STEERING GEAR {Sheppard M100} Power
32	STEERING	<u>0005710</u>	<u>0005710</u>	STEERING COLUMN Tilting and Telescoping
33	DR./ELINES	<u>0006DGT</u>	<u>0006DGT</u>	DRIVELINE SYSTEM {Dana Spicer} SPL170 Main Driveline with SPL170 Interaxle Shaft, for 6x4
34	EXHAUST SYSTEMS	<u>0007BME</u>	<u>0007BME</u>	EXHAUST SYSTEM Horizontal Aftertreatment System, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe
35	EXHAUST SYSTEMS	<u>0007SDP</u>	<u>0007SDP</u>	ENGINE COMPRESSION BRAKE {Jacobs} for Cummins ISL/L9 Engines, with Selector Switch and On/Off Switch
36	ELECTRICAL SYSTEMS	<u>0008GHP</u>	<u>0008GHP</u>	ALTERNATOR {Delco Remy 28SI} Brush Type, 12 Volt, 160 Amp Capacity, Pad Mount, with Remote Sense
37	ELECTRICAL SYSTEMS	<u>0008NBR</u>	<u>0008NBR</u>	BATTERY SYSTEM {JCI} Maintenance-Free, (3) 12-Volt 2100CCA Total, Top Thre.-Jed Stud
38	ELECTRICAL SYSTEMS	<u>0008RMV</u>	<u>0008RMV</u>	SPEAKERS (2) 6.5" Dual Cone Mounted in Doors
39	ELECTRICAL SYSTEMS	<u>0008RPB</u>	<u>0008RPB</u>	RADIO, STEERING WHEEL CONTROLS Mounted in Steering Wheel, Radio Function Control Switch, Includes Volume Up/Down, Mute, Forward/Back and Bluetooth Answer/Disconnect
40	ELECTRICAL SYSTEMS	<u>0008RPR</u>	<u>0008RPR</u>	ANTENNA for Increased Roof Clearance Applications
41	ELECTRICAL SYSTEMS	<u>0008RPS</u>	<u>0008RPS</u>	RADIO AM/FM/WB/Clock/Bluetooth/USB Input/Auxiliary Input
42	ELECTRICAL SYSTEMS	<u>0008THB</u>	<u>0008THB</u>	BACK-UP ALARM Electric, 102 dBA
43	ELECTRICAL SYSTEMS	<u>0008VBE</u>	<u>0008VBE</u>	HORN, ELECTRIC (1) Trumpet Style
44	ELECTRICAL SYSTEMS	<u>0008VUX</u>	<u>0008VUX</u>	BATTERY BOX Steel, with Plastic Cover, 25" Wide, 2-3 Battery Capacity, Mounted Right Side Under Cab
45	ELECTRICAL SYSTEMS	<u>0008WGL</u>	<u>0008WGL</u>	WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermitent Speed When Park Brake Set and Wipers Left on for a Predetermined Time
46	ELECTRICAL SYSTEMS	<u>0008WMA</u>	<u>0008WMA</u>	SWITCH, TOGGLE, FOR WORK LIGHT Lighted, on Instrument Panel and Wiring Effects for Customer Furnished Back of Cab Light

47	ELECTRICAL SYSTEMS	<u>0008WPH</u>	<u>0008WPH</u>	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade
48	ELECTRICAL SYSTEMS	<u>0008WPZ</u>	<u>0008WPZ</u>	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights
49	ELECTRICAL SYSTEMS	<u>0008WRB</u>	<u>0008WRB</u>	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn On if Windshield Wipers are Turned On
50	ELECTRICAL SYSTEMS	<u>0008WWJ</u>	<u>0008WWJ</u>	INDICATOR, LOW COOLANT LEVEL with Audible Alarm
51	ELECTRICAL SYSTEMS	<u>0008WXB</u>	<u>0008WXB</u>	HEADLIGHT WARNING BUZZER Sounds When Head Light Switch is on and Ignition Switch is in "Off" Position
52	ELECTRICAL SYSTEMS	<u>0008WXC</u>	<u>0008WXC</u>	STARTING MOTOR {Mitsubishi Electric Automotive America 105P} 12-Volt, with Soft-Start
53	ELECTRICAL SYSTEMS	<u>0008XAH</u>	<u>0008XAH</u>	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses
54	ELECTRICAL SYSTEMS	<u>0008XHC</u>	<u>0008XHC</u>	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner when Vehicle Park Brake is "NOT" Set, with Ignition "ON" or "OFF" and any Door Opened and Brake Pedal Released
55	ELECTRICAL SYSTEMS	<u>0008XHN</u>	<u>0008XHN</u>	HORN, AIR Single Trumpet, Black, with Lanyard Pull Cord
56	ELECTRICAL SYSTEMS	<u>0008XKC</u>	<u>0008XKC</u>	HEADLIGHTS Halogen, with Daytime Running Lights, Automatic Twilight Controlled
57	ELECTRICAL SYSTEMS	<u>0008XLG</u>	<u>0008XLG</u>	FUSES, ELECTRICAL (7) Spare Fuses with a Variety of Ratings, Stored in a Module Located Near the Fuse Block, in the Main Fuse Panel Area
58	ELECTRICAL SYSTEMS	<u>0008XMZ</u>	<u>0008XMZ</u>	CONNECTOR, DASH, CENTER PANEL Cab Wiring for (2) TMC RP1226 Vehicle Accessory Connectors; Includes (2) 14-pin Connectors with Switched Power, Battery Power, Ignition Power, Ground & Body 250K DataLink, Connector Located Behind Instrument Panel Center Console
59	ELECTRICAL SYSTEMS	<u>0008XPK</u>	<u>0008XPK</u>	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) with USB-A Port and USB-C Port, Located in the Instrument Panel
60	ELECTRICAL SYSTEMS	<u>0008000</u>	<u>0008000</u>	ELECTRICAL SYSTEM 12-Volt, Standard Equipment
61	FRONT END	<u>0009AAB</u>	<u>0009AAB</u>	LOGOS EXTERIOR Model Badges
62	FRONT END	<u>0009AAE</u>	<u>0009AAE</u>	LOGOS EXTERIOR, ENGINE Badges
63	FRONT END	<u>0009HCW</u>	<u>0009HCW</u>	GRILLE Molded in Black
64	FRONT END	<u>0009WBN</u>	<u>0009WBN</u>	FENDER EXTENSIONS Painted
65	FRONT END	<u>0009WBW</u>	<u>0009WBW</u>	FRONT END Tinting, Fiberglass, with Three Piece Construction, Dual Air Intakes
66	FRONT END	<u>0009WBZ</u>	<u>0009WBZ</u>	BUG SCREEN Mounted Behind Grille and Bumper Grille
67	SPEEDOMETER, TOOLS, MISC	<u>0010AGB</u>	<u>0010AGB</u>	COMMUNICATIONS MODULE Telematics Device with Over the Air Programming; Includes Five Year Data Plan and International 360
68	SPEEDOMETER, TOOLS, MISC	<u>0010BAE</u>	<u>0010BAE</u>	LABEL, DEF "DEF ONLY"
69	SPEEDOMETER, TOOLS, MISC	<u>0010ESC</u>	<u>0010ESC</u>	BOM SELECTION IDENTITY Use the Escobedo BOM when more than one BOM is possible

				VEHICLE REGISTRATION IDENTITY ID for Other State << This new vehicle contains a non-Mitigated Legacy Engine and must be registered outside of the State of California. You may be held liable under California law for failure to properly register or otherwise failing to follow California law >>
70	ENGINE	0010UAG	0010UAG	
71	SPEEDOMETER, TOOLS, MISC	0010WAD	0010WAD	AIR CONDITIONER IDENTITY for CANADA
72	SPEEDOMETER, TOOLS, MISC	0010060	0010060	PAINT SCHEMATIC, PT-1 Single Color, Design 100
73	SPEEDOMETER, TOOLS, MISC	0010602	0010602	P & D IDENTITY Special Feature Credit; Omit P & D Charge, for Shipment to Canada
74	SPEEDOMETER, TOOLS, MISC	0010761	0010761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone
75	BRAKES	0010974	0010974	SPECIAL RATTING, GAWR Special GAWR Calculations for Canada and Export
76	CLUTCH	0011LGP	0011LGP	CLUTCH {Eaton Fuller Solo 1402} Self-Adjusting, 14" Dia Two-Plate, Stamped Angle Spring, Ceramic, 8-Spring Low Rate Damper, 2"-10 Tooth Spline, Mechanical Pull Type Control, 1150 lb-ft Torque Capacity
77	ENGINE	0012EYW	0012EYW	ENGINE, DIESEL {Cummins L9 300} EPA 2024, 300HP @ 2200 RPM, 860 lb-ft Torque @ 1200 RPM, 2200 RPM Governed Speed, 300 Peak HP (Max)
78	ENGINE	0012THT	0012THT	FAN DRIVE {Horton Drivemaster} Two-Speed Type, Direct Drive, with Residual Torque Device for Disengaged Fan Speed
79	ENGINE	0012VCE	0012VCE	AIR CLEANER Single Element, Fire Retardant Media
80	ENGINE	0012VJS	0012VJS	EMISSION, CALENDAR YEAR {Cummins L9} EPA, OBD and GHG Certified for Calendar Year 2024
81	ENGINE	0012VXT	0012VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel
82	ENGINE	0012WCG	0012WCG	HOSE CLAMPS, RADIATOR HOSES {R.G. Ray Mini Flex seal} Coil Spring/"T"-Bolt Constant Torque Type, for Radiator Hoses over 1" I.D.
83	ENGINE	0012WVG	0012WVG	EPA IDLE COMPLIANCE Low NOx Idle Engine, Complies with EPA Clean Air Regulations; Includes "Certified Clean Idle" Decal on Hood
84	ENGINE	0012WZJ	0012WZJ	CARB IDLE COMPLIANCE Low NOx Idle Engine, Complies with California Clean Air Regulations; Includes "Certified Clean Idle" Decal located on Driver Door
85	ENGINE	0012WZY	0012WZY	CARB EMISSION WARR COMPLIANCE for Cummins L9 Engines
86	ENGINE	0012XBX	0012XBX	RADIATOR Aluminum, 3-Row, Down Flow, Front to Back System, 837 SqIn Louvered, with 477 SqIn Charge Air Cooler
87	ENGINE	0012703	0012703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/-40 Degrees C, Freeze Protection
88	ENGINE	0012849	0012849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines
89	TRANSMISSION	0013GHS	0013GHS	TRANSMISSION, MANUAL {Fuller FRO-16210C} 10-Speed Manual, Overdrive, Air Shift, Internal Lube Oil Pump
90	TRANSMISSION	0013WLX	0013WLX	TRANSMISSION OIL {ElnGard 40W} Synthetic; 22 thru 33.99 Pints

91	TRANSMISSION	<u>0013XAN</u>	<u>0013XAN</u>	PTO LOCATION Customer Does Not Intend to Install PTO
92	REAR AXLES, SUSPENSIONS	<u>0014GVR</u>	<u>0014GVR</u>	AXLE, REAR, TANDEM {Meritor MT-40-14X-4DER} Single Reduction, 40,000-lb Capacity, .433"(11mm) Wall Housing Thickness, Driver Controlled Locking Differential in Rear-Rear Axle, R Wheel Ends
93	REAR AXLES, SUSPENSIONS	<u>0014UNU</u>	<u>0014UNU</u>	SUSPENSION, REAR, AIR, TANDEM {International} Ride Optimized Suspension (IROS) Heavy Duty, 40,000-lb Capacity, 52" Axle Spacing, 9.25" Ride Height, Includes Heavy Duty Spring Hangers, Crossmembers and Fasteners, with Shock Absorbers
94	REAR AXLES, SUSPENSIONS	<u>0014WAS</u>	<u>0014WAS</u>	SUSPENSION LEVELLING VALVE Dual Height, One Additional, for Air Ride Suspension
95	REAR AXLES, SUSPENSIONS	<u>0014WMI</u>	<u>0014WMI</u>	AXLE, REAR, LUBE {Emgard FE-75W-90} Synthetic Oil; 50 thru 64.99 Pints
96	REAR AXLES, SUSPENSIONS	<u>0014899</u>	<u>0014899</u>	SUSPENSION AIR CONTROL VALVE Pressure Release Control In Cab
97	FUEL TANKS	<u>0015LNG</u>	<u>0015LNG</u>	FUEL/WATER SEPARATOR {Dawco 245} 12 VDC Electric Heater, Includes Pre-Heater, Includes Water-In-Fuel Sensor
98	FUEL TANKS	<u>0015LRE</u>	<u>0015LRE</u>	LOCATION FUEL/WATER SEPARATOR Mounted Under Hood, Left Side, Above Front Axle
99	FUEL TANKS	<u>0015SGD</u>	<u>0015SGD</u>	FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 19" Tank Depth, 100 US Gal (379L), Mounted Left Side, Under Cab
100	FUEL TANKS	<u>0015WDG</u>	<u>0015WDG</u>	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab
101	FUEL TANKS	<u>0015WHC</u>	<u>0015WHC</u>	ANTI-SIPHON DEVICE Snap-In Type; for Single Fuel Tank; for Round or D-Style Fuel Tank
102	FUEL TANKS	<u>0015WZG</u>	<u>0015WZG</u>	FUEL Additional 5 U.S. Gallons, for Transport/Delivery
103	FUEL TANKS	<u>0015WZS</u>	<u>0015WZS</u>	FUEL TANK FILLER NECK Located at Back of Day Cab, 3.0" Diameter Filler Neck and Cap
104	CABS, COWLS, BODIES	<u>0016ABV</u>	<u>0016ABV</u>	LOOK DOWN MIRROR MTG EFFECTS Omit Mirror from 16SNW
105	CABS, COWLS, BODIES	<u>0016BAM</u>	<u>0016BAM</u>	AIR CONDITIONER with Integral Heater and Defroster
106	CABS, COWLS, BODIES	<u>0016GEE</u>	<u>0016GEE</u>	GAUGE CLUSTER Base Level; English with Metric Electronic Speedometer
107	CABS, COWLS, BODIES	<u>0016GHU</u>	<u>0016GHU</u>	GRAB HANDLE, CAB INTERIOR (2) Safety Yellow
108	CABS, COWLS, BODIES	<u>0016HCH</u>	<u>0016HCH</u>	SEATBELT WARNING LIGHT IND. Mounted in Dash, Will Flash when Park Brake is Disengaged and Driver Seatbelt Unfastened, Audible Alarm to Remind Driver to Fasten Seatbelt
109	CABS, COWLS, BODIES	<u>0016HKT</u>	<u>0016HKT</u>	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster
110	CABS, COWLS, BODIES	<u>0016LSD</u>	<u>0016LSD</u>	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Moradura Cloth, Isolated, with 2 Position Front Cushion Adjustment, -3 to +14 Degree Seat Back Adjustment, Single Chamber Air Lumbar Support
111	CABS, COWLS, BODIES	<u>0016SED</u>	<u>0016SED</u>	GRAB HANDLE, EXTERIOR (2) Black, Aluminum, for Cab Entry Mounted Left and Right Side at B-Pillar

112	CABS, COWLS, BODIES	0016SMS	0016SMS	SEAT, TWO-MAN PASSENGER {National} Fixed Back, Integrated Headrest in Both Occupant Positions, Mordana Cloth, with Under Seat Storage Compartment
113	CABS, COWLS, BODIES	0016SNW	0016SNW	MIRROR, CONVEX, LOOK DOWN Right Side, Black, 6" x 10.5"
114	CABS, COWLS, BODIES	0016STP	0016STP	MIRRORS (2) Aero Pedestal, Power Adjust, Heated, Turn Signals, Black Heads and Arms, 6" x 14" Flat Glass, Includes 6" x 6" Convex Mirrors, for 102" Load Width
115	CABS, COWLS, BODIES	0016VCC	0016VCC	SEAT BELT All Orange; 1 to 3
116	CABS, COWLS, BODIES	0016VKK	0016VKK	CAB INTERIOR TRIM Diamond, for Day Cab
117	CABS, COWLS, BODIES	0016VLK	0016VLK	CAB REAR SUSPENSION Air Suspension, for Mid Cab Height
118	CABS, COWLS, BODIES	0016WBY	0016WBY	ARM REST, RIGHT, DRIVER SEAT
119	CABS, COWLS, BODIES	0016WJU	0016WJU	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature
120	CABS, COWLS, BODIES	0016WSE	0016WSE	LOW WASHER FLUID INDICATOR
121	CABS, COWLS, BODIES	0016XJN	0016XJN	INSTRUMENT PANEL Flat Panel
122	CABS, COWLS, BODIES	0016ZBT	0016ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab
123	CABS, COWLS, BODIES	0016000	0016000	FLOOR COVERING Transmission Cover, Floor Mats and Seal DO NOT ORDER-FOR FACTORY USE ONLY
124	CABS, COWLS, BODIES	0016030	0016030	CAB Conventional, Day Cab
125	WHEELS, TIRES - FRONT	0027DUK	0027DUK	WHEELS, FRONT {Accuride 29169} DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and Steel Hubs
126	WHEELS, TIRES - REAR	0028DUK	0028DUK	WHEELS, REAR {Accuride 29169} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and Steel Hubs
127	WHEELS MISC OPTIONS	0029ACD	0029ACD	TIRE VALVE CAP Flo-Thru Design
128	WHEELS MISC OPTIONS	0029TAD	0029TAD	TIRE/WHEEL BALANCING Omit Item, Front and Rear
129	WHEELS MISC OPTIONS	0029WLK	0029WLK	WHEEL BEARING, FRONT, LUBE {EmCard FE-75W-90} Synthetic Oil
130	WARRANTY	0040NSG	0040NSG	CARB COMPANION PLAN for CARB B6.7 and L9 Engines
131	WARRANTY	0040ZDN	0040ZDN	SRV CONT, EXT CUMMINS ENG/AFTR To 72-Month/250,000 Miles (400,000 km), Extended Cummins L9 Engine Coverage, Protection Plan 1 and Aftertreatment, (Truck Application Only) << For Use with CARB Emission Warranty >>
132	WARRANTY	0040129	0040129	WARRANTY Standard for MV Series, Effective with Vehicles Built July 1, 2017 or Later, CTS-2020A
133		00417LTB	00417LTB	*** ERROR GETTING DESCRIPTION: SQLCODE = +00100
134		00417LTH	00417LTH	*** ERROR GETTING DESCRIPTION: SQLCODE = +00100
135		00417LTR	00417LTR	*** ERROR GETTING DESCRIPTION: SQLCODE = +00100
136	MISC	0503013	0503013	SUSPENSION MODIFICATION, FRONT Left Side to Counteract Weight Bias of Chassis

137	MISC	0504058	0504058	AIR TANK VOLUME IDENTITY Nominal 6054 Culin System Capacity
138	BRAKES	0504201	0504201	DRAIN VALVE (1) with Pull Chain and (2) Petcocks, for Air Tanks
139	BRAKES	0504360	0504360	AIR TANK Steel, with Straight Thread O-Ring Ports
140	BRAKES	0504438	0504438	BRAKE LININGS, FRONT {Meritor MA212} Non-Asbestos for S-Cam Brake
141	BRAKES	0504439	0504439	BRAKE LININGS, REAR {Meritor MA212} Non-Asbestos for S-Cam Brake
142	BRAKES	0504546	0504546	SLACK ADJUSTERS LENGTH, FRONT 5.5"
143	BRAKES	0504547	0504547	SLACK ADJUSTERS LENGTH, REAR 5.5"
144	DRIVELINES	0506001	0506001	YOKE, TRANSMISSION OUTPUT
145	DRIVELINES	0506007	0506007	YOKE, FORWARD REAR AXLE INPUT
146	DRIVELINES	0506008	0506008	YOKE, FWD-RR AXLE, REAR OUTPUT
147	DRIVELINES	0506010	0506010	YOKE, REAR-REAR AXLE, INPUT or Single Rear Axle Input
148	DRIVELINES	0506100	0506100	DRIVELINE LABOR IDENTITY for Driveline Labor
149	DRIVELINES	0506102	0506102	CENTER BEARING, SECOND XMBR Mounted to Front of Crossmember
150	DRIVELINES	0506103	0506103	CENTER BEARING, THIRD XMBR Mounted to Front of Crossmember
151	DRIVELINES	0506110	0506110	CENTER BEARING MTG. PARTS
152	EXHAUST SYSTEMS	0507010	0507010	TAIL PIPE (1) Horizontal, Short, with Heat Diffuser
153	ELECTRICAL SYSTEMS	0508010	0508010	SOLENOID, AIR ACCESSORY 4-Pak, Electric Operated, Does Not Include an ECU or J1939 Communications
154	ELECTRICAL SYSTEMS	0508014	0508014	TAIL LIGHT LOCATION Tail Lights Located on Inside of Frame Rail
155	MISC	0508097	0508097	ELECTRICAL SYSTEM MUX for Electrical Common Architecture System
156	MISC	0508099	0508099	SWITCH, ROCKER MUX in Lighting Control Module C1
157	MISC	0508100	0508100	SWITCH, ROCKER MUX in Lighting Control Module C2
158	SPEEDOMETER, TOOLS, MISC	0510AAB	0510AAB	LANGUAGE IDENTITY For English
159	SPEEDOMETER, TOOLS, MISC	0510000	0510000	BULK MATERIAL
160	MISC	0510002	0510002	SERVICE PARTS ASSEMBLIES
161	SPEEDOMETER, TOOLS, MISC	0510014	0510014	VEPS IDENTITY for Switch Pack Modules
162	SPEEDOMETER, TOOLS, MISC	0510015	0510015	VEPS IDENTITY for Lighting Control Module
163	SPEEDOMETER, TOOLS, MISC	0510016	0510016	VEPS IDENTITY for Door Pod Modules
164	SPEEDOMETER, TOOLS, MISC	0510017	0510017	VEPS IDENTITY for HVAC Controller
165	SPEEDOMETER, TOOLS, MISC	0510019	0510019	UNIT OF MEASURE IDENTITY for English Units, Except with Metric Distances and Speeds
166	SPEEDOMETER, TOOLS, MISC	0510104	0510104	SPECIAL ROUTING CONTROL for Pre Delivery Inspection Completed at TSC
167	SPEEDOMETER, TOOLS, MISC	0510192	0510192	ENGINEERING PROGRAM IDENTITY E36 MV Front End Optimization

168	SPEEDOMETER, TOOLS, MISC	0510197	0510197	ENGINEERING PROGRAM IDENTITY for Insourced Driver Control Module (DCM)
169	SPEEDOMETER, TOOLS, MISC	0510203	0510203	ENGINEERING PROGRAM IDENTITY for Insourced Instrument Panel Assembly
170	SPEEDOMETER, TOOLS, MISC	0510232	0510232	ENGINEERING PROGRAM IDENTITY Approved by Program S23 for Pre-Production Builds
171	SPEEDOMETER, TOOLS, MISC	0510243	0510243	ENGINEERING PROGRAM IDENTITY for Insourced Eaton Yoke
172	SPEEDOMETER, TOOLS, MISC	0510856	0510856	VEPS IDENTITY for Powertrain Datalink, 500K
173	SPEEDOMETER, TOOLS, MISC	0510865	0510865	SPECIAL ROUTING, GROUP 10 To Allow Plant 011 Cabs To Be Painted At Plant 044
174	SPEEDOMETER, TOOLS, MISC	0510912	0510912	VEPS ID 3 WAY WARNING LIGHTS Includes Warning Lights for; Low Oil Pressure, High Coolant Temperature, Low Coolant Level
175	SPEEDOMETER, TOOLS, MISC	0510926	0510926	ENGINEERING PROGRAM IDENTITY 76 Way Connector in lieu of 48 Way
176	SPEEDOMETER, TOOLS, MISC	0510993	0510993	VEPS IDENTITY Electronic Diagnostics
177	ENGINE	0512017	0512017	COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater, with Engine ECM Control
178	REAR AXLES, SUSPENSIONS	0514007	0514007	SEATS AND PLATES, FORWARD REAR
179	REAR AXLES, SUSPENSIONS	0514008	0514008	SEATS AND PLATES, REAR REAR
180	CABS, COWLS, BODIES	0516073	0516073	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side
181	CABS, COWLS, BODIES	0516101	0516101	MIRROR HEATED EFFECTS All Heads, Both Sides, Thermostatically Controlled, with Switch Mounted in Wing Panel
182	CABS, COWLS, BODIES	0516102	0516102	MIRROR, POWERED EFFECTS Both Sides, Flat Glass Only
183	CABS, COWLS, BODIES	0516106	0516106	MIRROR, STYLE Aerodynamic
184	CABS, COWLS, BODIES	0516185	0516185	STORAGE BIN Located in Instrument Panel
185	WHEELS MISC OPTIONS	0529001	0529001	WHEEL BEARING, FRONT, LUBE
186	WHEELS MISC OPTIONS	0529002	0529002	WHEEL BEARING, REAR, LUBE
187	MISC	0530100	0530100	TIRES
188	BODY & CHASSIS PAINT	0535008	0535008	PAINT CHASSIS COLOR GROUP No. 08
189	BODY & CHASSIS PAINT	0535011	0535011	IDENTITY STANDARD PAINT COLOR for Internal Order Coding
190	BODY & CHASSIS PAINT	0535911	0535911	PAINT COLOR GROUP PT-11 No. 1; Identifies Material and Labor Cost for the 1st Paint Color of a 1-Tone, 2-Tone, 3-Tone or 4-Tone Paint Schematic Design
191	MISC	0597002	0597002	BCM PROG, COMMON CONFIG DATA
192	MISC	0597005	0597005	BCM PROG, PARK/MARKER LIGHTS 20 AMP
193	MISC	0597006	0597006	BCM PROG, HEATED MIRRORS DOOR POD
194	MISC	0597008	0597008	BCM PROG, WORK LIGHT Rocker Switch
195	MISC	0597009	0597009	BCM PROG, EXTERIOR LIGHT CHECK
196	MISC	0597013	0597013	BCM PROG, ENG COMPRESSION BK, Rocker Switch

197	MISC	<u>0597020</u>	<u>0597020</u>	BCM PROG, PARKED REGEN SWITCH Aftertreatment
198	MISC	<u>0597025</u>	<u>0597025</u>	BCM PROG, POWER DIVIDER LOCK
199	MISC	<u>0597026</u>	<u>0597026</u>	BCM PROG, TURN SIGNAL S/BRAKE with Combined Stop and Turns
200	MISC	<u>0597027</u>	<u>0597027</u>	BCM PROG, PARK BRAKE INDICATOR
201	MISC	<u>0597028</u>	<u>0597028</u>	BCM PROG, AIR PRESSURE GAUGES Primary and Secondary
202	MISC	<u>0597030</u>	<u>0597030</u>	BCM PROG, ENGINE COOLANT TEMP
203	MISC	<u>0597031</u>	<u>0597031</u>	BCM PROG, ENGINE OIL PRESS GA
204	MISC	<u>0597035</u>	<u>0597035</u>	BCM PROG, BRAKE SWITCH
205	MISC	<u>0597036</u>	<u>0597036</u>	BCM PROG, ELECTRIC CITY HORN
206	MISC	<u>0597040</u>	<u>0597040</u>	BCM PROG, ENG FAN OVERRIDE 2 for Low Air Pressure, No Switch
207	MISC	<u>0597044</u>	<u>0597044</u>	BCM PROG, ENGINE IDLE SHUTDOWN Indicator Light in Cluster Warning that Engine Ready to Shutdown
208	MISC	<u>0597045</u>	<u>0597045</u>	BCM PROG, PRNDL No PRNDL, Manual Transmission
209	MISC	<u>0597049</u>	<u>0597049</u>	BCM PROG, SPEEDOMETER
210	MISC	<u>0597053</u>	<u>0597053</u>	BCM PROG, WINDSHIELD WIPER
211	MISC	<u>0597055</u>	<u>0597055</u>	BCM PROG, WSHLD WPR LOW FL IND Low Fluid Indicator
212	MISC	<u>0597056</u>	<u>0597056</u>	BCM PROG, ABS INDICATOR for Hydraulic or Air Brake Systems, Not Including Trailer
213	MISC	<u>0597061</u>	<u>0597061</u>	BCM PROG, POWER WINDOW/DR LOCK with 2 Doors
214	MISC	<u>0597064</u>	<u>0597064</u>	BCM PROG, ELECTRICAL GRID CONT
215	MISC	<u>0597065</u>	<u>0597065</u>	BCM PROG, KEY SWITCH
216	MISC	<u>0597066</u>	<u>0597066</u>	BCM PROG, CRANK INHIBIT
217	MISC	<u>0597067</u>	<u>0597067</u>	BCM PROG, UPPER CLUTCH SWITCH
218	MISC	<u>0597068</u>	<u>0597068</u>	BCM PROG, LOWER CLUTCH SWITCH
219	MISC	<u>0597072</u>	<u>0597072</u>	BCM PROG, DPF/EXH HIGH TEMP IND Indicators for Exhaust System Monitoring (Aftertreatment)
220	MISC	<u>0597073</u>	<u>0597073</u>	BCM PROG, WORK LIGHT DIAG Rocker Switch, Omit Diagnostics
221	MISC	<u>0597079</u>	<u>0597079</u>	BCM PROG, HEADLIGHTS W/WIPERS on with Wipers
222	MISC	<u>0597080</u>	<u>0597080</u>	BCM PROG, STEER WHEEL SWITCHES, Left Hand Pod
223	MISC	<u>0597082</u>	<u>0597082</u>	BCM PROG, DEF Gauge & Warning Indicator
224	MISC	<u>0597085</u>	<u>0597085</u>	BCM PROG, WIPERS W/SPD OVERRIDE Includes Hi, Lo and Intermittent Speeds Plus Washer Effects, Wiper Will be Forced to Slow Intermittent with Park Brake Set and Wiper Left On for a Predetermined time
225	MISC	<u>0597086</u>	<u>0597086</u>	BCM PROG, OUTSIDE TEMP MONITOR
226	MISC	<u>0597089</u>	<u>0597089</u>	BCM PROG, HEADLIGHT REMINDER #2
227	MISC	<u>0597092</u>	<u>0597092</u>	BCM PROG, STOP/TURN/PARK DIAG OMIT
228	MISC	<u>0597098</u>	<u>0597098</u>	BCM PROG, STEER WHEEL SWITCHES, Right Hand Pod

229	MISC	0597099	0597099	BCM PROG, SEATBELT LIGHT IND. Alarm and Continuous Flashing Indicator until Seatbelt is Fastened (Uses Normally Closed Switch)
230	MISC	0597102	0597102	BCM PROG, PARK BRAKE ALARM with Key ON or OFF
231	MISC	0597108	0597108	BCM PROG, ENGINE FAN REQUEST
232	MISC	0597130	0597130	BCM PROG, FUEL HEATER
233	MISC	0597145	0597145	BCM PROG, RADIO STRG WHL. CONT
234	MISC	0597147	0597147	BCM PROG, POWER MIRRORS
235	MISC	0597154	0597154	BCM PROG, INTERIOR DOME LIGHTS in Cab, without Switch Control
236	MISC	0597163	0597163	BCM PROG, TACHOMETER 4000 RPM
237	MISC	0597165	0597165	BCM PROG, IP CONFIGURATION Flat Panel
238	MISC	0597170	0597170	BCM PROG, WAIT TO START IND Bulb Check Performed by Engine Control Module
239	MISC	0597175	0597175	BCM PROG, ENGINE PARAMETERS Cummins B6,7 and L9 Engines
240	MISC	0597176	0597176	BCM PROG, FUEL TANK GAUGE Single Left Side
241	MISC	0597177	0597177	BCM PROG, CRUISE CONT STEER WH Cluster Version #2
242	MISC	0597180	0597180	BCM PROG, VOLTMETER for Virtual Gauge, Cluster Version #2
243	MISC	0597191	0597191	BCM PROG, TRACTION CONTROL IND: Mud/Snow, Traction Warning Light, for Hydraulic Brakes or Air Brakes, Not Including Trailer, Cluster Version #2
244	MISC	0597410	0597410	BCM PROG, AUTO HEADLAMP Enable with 6 Pin Sunload Sensor for Auto Headlight When Available, or ITOS Sensor & 6 Pin Sunload Sensor for Auto Climate Control When Available
245	MISC	0597427	0597427	BCM PROG, LOCKING DIFFERENTIAL for Single Axle with Single Switch for RR (4x2) or Tandem Axle with Single Switch for RR (6X4)
246	MISC	0597452	0597452	BCM PROG, TELEMATICS GRID Management with Telematics Device with Over the Air Programming
247	MISC	0597477	0597477	BCM PROG, HVAC In Cab (Mable) with Switch Controls, without Low Pressure (Suction Switch), with High Side Pressure/Temperature Transducer
248	MISC	0597488	0597488	BCM PROG, HEADLIGHTS with Park Light, Low Beams ON with High Beams, Low Beams OFF with High Beams when Plow Lights Enabled
249	MISC	0597520	0597520	BCM PROG, DAYTIME RUN/LIGHTS
250	MISC	0597584	0597584	BCM PROG, HEADLIGHT ACTIVATION for Auto Headlights with Solar Twilight Sensor
251	MISC	0597677	0597677	BCM PROG, AIR SUSP DUMP CONT with 3 Position Switch, Programmable Max Speed
252	MISC	0597711	0597711	BCM PROG, REMOTE LOCK/UNLOCK
253	MISC	0597719	0597719	BCM PROG, BODY CONTROLLER for Truck, 506 Hardware
254		0737213	0737213	*** ERROR GETTING DESCRIPTION: SQLCODE = +00100