

Details

704-1
BLUE-MAR

Vehicle Information			
VIN :	1HTMMAALX8H636283	Order Date :	03/01/2007
Model :	4300 SBA 4X2	Build Date :	05/24/2007
Engine :		DTU Date :	08/02/2007
Application Family :	Van	Warranty Start Date :	08/02/2007
Application :	Dry Van	DTU Status :	DTU
Wheel Base :	217.0	DTU Odometer :	215 Miles
DTU Engine Hours :	0	DTU Fuel Used :	0.
GVWR :	25999	Original Gear Ratio :	557
GCWR :	0	 Programmed Gear Ratio :	557 As Of: 05/24/2007
PC Number :	270530026	Order Number :	368430
Paint Color Code :	9219	 After Frame :	74.8
Selling Dealer :	<u>MCCANDLESS TRK CENTER (796821-000)</u>	Original Customer :	Idealease, Inc.
Customer :	Idealease, Inc.	Address :	430 N Rand Rd.
Address :	430 N Rand Rd.	City, State Zip :	Barrington, IL 600101496
City, State Zip :	Barrington, IL 600101496		
Toe (MM/M)	N/A		
Forward Rear / Scrub (MM/M)	N/A		
Rear Rear / Thrust (MM/M)	N/A		

Summary

VIN:1HTMMAALX8H636283

General Information

Customer Name: Update	Idealease, Inc. 430 N Rand Rd. Barrington, IL 600101496	Engine :	International : MAXXFORCE DT 255HP/2600 GOV EPA 07, 255 HP 660 lb-ft Torque @ 1400 RPM, 2600 RPM Governed Speed, # 2 Bell Housing (0012NSZ)
Application:	Dry Van	Model:	4300 SBA 4X2
		Engine Serial Number:	466HM2U3007045
Repair Management	☒ Create Estimate		
		Unit No:	WIL109 Edit
		Inspection Exp:	09/12
		Notes:	No
		OCC Authorization Form :	N/A

Warranty Information

Order Date:	03/01/2007	DTU Status:	DTU
Build Date:	05/24/2007	DTU Miles:	215 Miles
Warranty Start Date:	08/02/2007	Standard Warranty:	Standard Warranty
Time In Service:	17 Years 8 Months	Diamond Spec:	No
DTU Engine Hours:	0	DTU Fuel Used:	0.
Extended Service Contract:	No		

Managed Repair Information

Open Recalls:	No	Open AFCs:	No
Open MRCs:	No	Open FSC:	No

Components

Components

VIN : 1HTMMAALX8H636283

180 components found. [Export](#)

S.No	Class Description	Parts Catalog Component	Component Line Drawing	Description
1	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
2	FRAMES	0001LNN	0001LNN	BUMPER, FRONT Contoured, Steel, Chrome Plated
3	FRAMES	0001WEJ	0001WEJ	WHEELBASE RANGE 199" (505cm) Through and Including 254" (645cm)
4	FRAMES	0001950	0001950	FRAME PIERCING
5	FRONT AXLES	0002ADC	0002ADC	AXLE, FRONT NON-DRIVING {International I-100SG} I-Beam Type, 10,000-lb Capacity
6	FRONT SUSPENSIONS	0003ADB	0003ADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers
7	FRONT SUSPENSIONS	0003770	0003770	SPRINGS, FRONT AUXILIARY Rubber
8	BRAKES	0004AZA	0004AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} 4-Channel (4 Sensor/4 Modulator) Full Vehicle Wheel Control System
9	BRAKES	0004EBS	0004EBS	AIR DRYER {Bendix AD-9} with Heater
10	BRAKES	0004JBG	0004JBG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. MGM Long Stroke Brake Chambers
11	BRAKES	0004NCF	0004NCF	BRAKES, REAR, AIR CAM 16.5" x 7.0"; Includes MGM TR3030 Long Stroke Brake Chamber and Heavy Duty Spring Actuated Parking Brake
12	BRAKES	0004SBC	0004SBC	AIR COMPRESSOR {Bendix Tu-Flo 550} 13.2 CFM
13	BRAKES	0004091	0004091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications
14	BRAKES	0004722	0004722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank
15	STEERING	0005AAA	0005AAA	STEERING COLUMN Stationary
16	STEERING	0005CAL	0005CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black
17	STEERING	0005PSA	0005PSA	STEERING GEAR {Sheppard M100} Power
18	DRIVELINES	0006DBZ	0006DBZ	DRIVESHAFT {Dana Spicer} SPL100 in lieu of SPL90 Series
19	EXHAUST SYSTEMS	0007BDA	0007BDA	EXHAUST SYSTEM Single, Horizontal, Aftertreatment Device, Frame Mounted Right Side Back of Cab, Includes Horizontal Tail Pipe
20	ELECTRICAL SYSTEMS	0008GDS	0008GDS	ALTERNATOR {Delco Remy 34-SI} Brushless Type, 12 Volt 135 Amp. Capacity, Pad Mounted
21	ELECTRICAL SYSTEMS	0008HAB	0008HAB	BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Sleeper, Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn
22	ELECTRICAL SYSTEMS	0008MKX	0008MKX	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 2775CCA Total, Top Threaded Stud
23	ELECTRICAL SYSTEMS	0008RGP	0008RGP	RADIO {International} AM/FM Stereo With CD Player, Weatherband, Clock, Includes Multiple Speakers, Satellite Radio Compatible
24	ELECTRICAL SYSTEMS	0008THB	0008THB	BACK-UP ALARM Electric, 102 dBA

25	ELECTRICAL SYSTEMS	<u>0008TMG</u>	<u>0008TMG</u>	TRAILER CONNECTION SOCKET {Phillips} 7-Way, Mounted at Rear of Frame, Wired for Turn Signals Combined with Stop, Compatible with Trailers with Combined Stop, Tail, Turn Lamps
26	ELECTRICAL SYSTEMS	<u>0008WCK</u>	<u>0008WCK</u>	POWER SOURCE, TERMINAL TYPE 2-Post
27	ELECTRICAL SYSTEMS	<u>0008WGL</u>	<u>0008WGL</u>	WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time
28	ELECTRICAL SYSTEMS	<u>0008WPB</u>	<u>0008WPB</u>	HEADLIGHTS Halogen, Composite Aero Design, with Daytime Running Lights
29	ELECTRICAL SYSTEMS	<u>0008WPZ</u>	<u>0008WPZ</u>	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights
30	ELECTRICAL SYSTEMS	<u>0008WRB</u>	<u>0008WRB</u>	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn On if Windshield Wipers are Turned On
31	ELECTRICAL SYSTEMS	<u>0008WSM</u>	<u>0008WSM</u>	SWITCH, BODY CIRCUITS, MID with Remote Power Module Mounted Under Cab or on Battery Box Back of Cab, Up to 6 Outputs & 6 Inputs Each, Max 20 amp per Channel, Max 80 amp Total, Includes 1 Switch Pack with Momentary Switches
32	ELECTRICAL SYSTEMS	<u>0008WWJ</u>	<u>0008WWJ</u>	INDICATOR, LOW COOLANT LEVEL with Audible Alarm
33	ELECTRICAL SYSTEMS	<u>0008WYH</u>	<u>0008WYH</u>	STARTING MOTOR {Delco Remy 42MT Type 450} 12-Volt; with Thermal Over-Crank Protection
34	ELECTRICAL SYSTEMS	<u>0008XAH</u>	<u>0008XAH</u>	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses
35	ELECTRICAL SYSTEMS	<u>0008000</u>	<u>0008000</u>	ELECTRICAL SYSTEM 12-Volt, Standard Equipment
36	ELECTRICAL SYSTEMS	<u>0008518</u>	<u>0008518</u>	CIGAR LIGHTER Includes Ash Cup
37	ELECTRICAL SYSTEMS	<u>0008540</u>	<u>0008540</u>	HORN, ELECTRIC (2) Trumpet Style
38	FRONT END	<u>0009HAD</u>	<u>0009HAD</u>	GRILLE Chrome
39	FRONT END	<u>0009HAN</u>	<u>0009HAN</u>	INSULATION, UNDER HOOD for Sound Abatement
40	FRONT END	<u>0009HBN</u>	<u>0009HBN</u>	INSULATION, SPLASH PANELS for Sound Abatement
41	FRONT END	<u>0009WAC</u>	<u>0009WAC</u>	BUG SCREEN Mounted Behind Grille
42	FRONT END	<u>0009WAY</u>	<u>0009WAY</u>	FRONT END Tilting, Fiberglass, with Three Piece Construction
43	SPEEDOMETER, TOOLS, MISC	<u>0010WGD</u>	<u>0010WGD</u>	SPECIAL RATING, GVWR Limited to 25,999-lb GVWR
44	MISC	<u>0010WYZ</u>	<u>0010WYZ</u>	QUALIFICATION IDENTITY for Non-Diamond SPEC Vehicle
45	SPEEDOMETER, TOOLS, MISC	<u>0010060</u>	<u>0010060</u>	PAINT SCHEMATIC, PT-1 Single Color, Design 100
46	SPEEDOMETER, TOOLS, MISC	<u>0010210</u>	<u>0010210</u>	LABEL Emissions, Fuel Economy and Noise. DO NOT ORDER-FOR FACTORY USE ONLY
47	SPEEDOMETER, TOOLS, MISC	<u>0010761</u>	<u>0010761</u>	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone
48	CLUTCH	<u>0011MGC</u>	<u>0011MGC</u>	CLUTCH {Eaton Fuller AutoClutch DM1401} Single Plate, Ceramic, 14" Diameter, 8-Spring Coaxial Low Rate Damper, 700 lb-ft Torque Capacity
49	ENGINE	<u>0012NSZ</u>	<u>0012NSZ</u>	ENGINE, DIESEL {International MaxxForce DT} EPA 07, 255 HP 660 lb-ft Torque @ 1400 RPM, 2600 RPM Governed Speed, # 2 Bell Housing
50	ENGINE	<u>0012THT</u>	<u>0012THT</u>	FAN DRIVE {Horton Drivemaster} Two-Speed Type, Direct Drive, with Residual Torque Device for Disengaged Fan Speed

74	CABS, COWLS, BODIES	<u>0016WJU</u>	<u>0016WJU</u>	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature
75	CABS, COWLS, BODIES	<u>0016WKB</u>	<u>0016WKB</u>	AIR CONDITIONER {International Blend-Air} with Integral Heater and Defroster
76	CABS, COWLS, BODIES	<u>0016WKY</u>	<u>0016WKY</u>	HVAC FRESH AIR FILTER
77	CABS, COWLS, BODIES	<u>0016WRZ</u>	<u>0016WRZ</u>	CAB INTERIOR TRIM Premium
78	CABS, COWLS, BODIES	<u>0016WSE</u>	<u>0016WSE</u>	LOW WASHER FLUID INDICATOR
79	CABS, COWLS, BODIES	<u>0016000</u>	<u>0016000</u>	FLOOR COVERING Transmission Cover, Floor Mats and Seal DO NOT ORDER-FOR FACTORY USE ONLY
80	CABS, COWLS, BODIES	<u>0016030</u>	<u>0016030</u>	CAB Conventional, Day Cab
81	WHEELS, TIRES - FRONT	<u>0027DMC</u>	<u>0027DMC</u>	WHEELS, FRONT DISC; 22.5x8.25 Rims, Polished Aluminum, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
82	WHEELS, TIRES - REAR	<u>0028DRA</u>	<u>0028DRA</u>	WHEELS, REAR DUAL DISC; 22.5x8.25 Rims, Polished Aluminum Outer Wheel, with Steel Inner Wheel; 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
83	WHEELS MISC OPTIONS	<u>0029AAU</u>	<u>0029AAU</u>	TIRE VALVE CAP {Alligaro V2B} Flo-Thru Design
84	WHEELS MISC OPTIONS	<u>0029WLA</u>	<u>0029WLA</u>	WHEEL BEARING, FRONT, LUBE {EmGard 50W} Synthetic Oil
85	WHEELS MISC OPTIONS	<u>0029580</u>	<u>0029580</u>	WHEEL SEALS, FRONT {International} Oil-Lubricated Wheel Bearings
86	WARRANTY	<u>0040024</u>	<u>0040024</u>	WARRANTY Medium Duty Standard 24 Month
87		<u>0410LTA</u>	<u>0410LTA</u>	*** ERROR GETTING DECSRIPTION: SQLCODE = +00100
88		<u>0410LTD</u>	<u>0410LTD</u>	*** ERROR GETTING DECSRIPTION: SQLCODE = +00100
89		<u>0410LTL</u>	<u>0410LTL</u>	*** ERROR GETTING DECSRIPTION: SQLCODE = +00100
90	SPEEDOMETER, TOOLS, MISC	<u>0500047</u>	<u>0500047</u>	TRACKING Reg 223 MVC C
91	MISC	<u>0504057</u>	<u>0504057</u>	AIR TANK VOLUME IDENTITY Nominal 3484 CuIn System Capacity
92	SPEEDOMETER, TOOLS, MISC	<u>0504104</u>	<u>0504104</u>	ENGINEERING ABS IDENTITY ABS-6
93	BRAKES	<u>0504206</u>	<u>0504206</u>	DRAIN VALVE {Bendix DV-2} (1) Automatic, with Heater, (2) Petcocks, for Air Tanks
94	BRAKES	<u>0504300</u>	<u>0504300</u>	AIR TANK Steel, with Quality Connect Ports
95	BRAKES	<u>0504306</u>	<u>0504306</u>	SLACK ADJUSTERS, FRONT {Meritor} Automatic
96	BRAKES	<u>0504355</u>	<u>0504355</u>	SLACK ADJUSTERS, REAR {Meritor} Automatic
97	BRAKES	<u>0504396</u>	<u>0504396</u>	AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab
98	BRAKES	<u>0504438</u>	<u>0504438</u>	BRAKE LININGS, FRONT {Meritor MA212} Non-Asbestos for S-Cam Brake
99	BRAKES	<u>0504439</u>	<u>0504439</u>	BRAKE LININGS, REAR {Meritor MA212} Non-Asbestos for S-Cam Brake
100	BRAKES	<u>0504441</u>	<u>0504441</u>	BRAKE IDENTITY, FRONT {Meritor Q-Plus}
101	BRAKES	<u>0504442</u>	<u>0504442</u>	BRAKE IDENTITY, REAR {Meritor Q-Plus}
102	BRAKES	<u>0504603</u>	<u>0504603</u>	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Right Rail, Under Cab
103	DRIVELINES	<u>0506001</u>	<u>0506001</u>	YOKE, TRANSMISSION OUTPUT
104	DRIVELINES	<u>0506010</u>	<u>0506010</u>	YOKE, REAR-REAR AXLE, INPUT or Single Rear Axle Input

51	ENGINE	<u>0012UXV</u>	<u>0012UXV</u>	EMISSION, CALENDAR YEAR for 2004; for International VT365, DT466 and DT570 Engines
52	ENGINE	<u>0012UYB</u>	<u>0012UYB</u>	RADIATOR Aluminum, 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, with 313 SqIn Charge Air Cooler
53	ENGINE	<u>0012VBC</u>	<u>0012VBC</u>	AIR CLEANER Single Element
54	ENGINE	<u>0012VXT</u>	<u>0012VXT</u>	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel
55	ENGINE	<u>0012VYX</u>	<u>0012VYX</u>	FEDERAL EMISSIONS 2007 for International MaxxForce DT Engines (DT466)
56	ENGINE	<u>0012WYS</u>	<u>0012WYS</u>	EXPANDED ENGINE TEMP EFFECTS to Allow Higher Engine Operating Temperature Range; Includes Nylon Surge Tank and 15 psi Pressure Cap
57	ENGINE	<u>0012959</u>	<u>0012959</u>	BLOCK HEATER, ENGINE {Phillips} 120V/1250W
58	TRANSMISSION	<u>0013GSA</u>	<u>0013GSA</u>	TRANSMISSION, MANUAL {Eaton Fuller UltraShift FO-6406B-DM3} 6-Speed Fully Automatic Manual; With Aluminum Clutch Housing, With Overdrive, with 33,000 lb. GVWR
59	TRANSMISSION	<u>0013WLA</u>	<u>0013WLA</u>	TRANSMISSION OIL {EmGard 50W} Synthetic; 1 thru 21.99 Pints
60	REAR AXLES, SUSPENSIONS	<u>0014AGA</u>	<u>0014AGA</u>	AXLE, REAR, SINGLE {Dana Spicer 19060S} Single Reduction, Hypoid Gearing, 19,000-lb Capacity, 190 Wheel Ends
61	REAR AXLES, SUSPENSIONS	<u>0014VAH</u>	<u>0014VAH</u>	SUSPENSION, REAR, SINGLE 23,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs
62	REAR AXLES, SUSPENSIONS	<u>0014WLA</u>	<u>0014WLA</u>	AXLE, REAR, LUBE {EmGard 75W-90} Synthetic Oil; 1 thru 29.99 Pints
63	FUEL TANKS	<u>0015LKE</u>	<u>0015LKE</u>	FUEL/WATER SEPARATOR With Thermostatic Fuel Temperature Controlled Electric Heater, Includes Standard Equipment Water-in-Fuel Sensor
64	FUEL TANKS	<u>0015SEM</u>	<u>0015SEM</u>	FUEL TANK Top Draw, Steel, D-Style, 19" Tank Depth, 70 US Gal (265L), Mounted Left Side, Under Cab
65	CABS, COWLS, BODIES	<u>0016HBA</u>	<u>0016HBA</u>	GAUGE CLUSTER English with English Electronic Speedometer
66	CABS, COWLS, BODIES	<u>0016HKT</u>	<u>0016HKT</u>	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster
67	CABS, COWLS, BODIES	<u>0016LJS</u>	<u>0016LJS</u>	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, 2 Position Front Cushion Adjustment, -3 to +14 Degree Seat Back Angle Adjust, Dual Shocks
68	CABS, COWLS, BODIES	<u>0016PJH</u>	<u>0016PJH</u>	SEAT, PASSENGER {Gra-Mag} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl
69	CABS, COWLS, BODIES	<u>0016SDP</u>	<u>0016SDP</u>	MIRRORS (2) {Lang Mekra} Styled; Rectangular, Thermostatically Controlled Heated Heads, Bright Finish Heads and Brackets, Breakaway Type, 7.09" x 15.75" & Integral Convex Both Sides, 102" Inside Spacing
70	CABS, COWLS, BODIES	<u>0016SDZ</u>	<u>0016SDZ</u>	MIRROR, CONVEX, HOOD MOUNTED {Lang Mekra} (2) Right and Left Side, Bright, 7.5" Sq.
71	CABS, COWLS, BODIES	<u>0016WBY</u>	<u>0016WBY</u>	ARM REST, RIGHT, DRIVER SEAT
72	CABS, COWLS, BODIES	<u>0016WHJ</u>	<u>0016WHJ</u>	HOSE CLAMPS, HEATER HOSE {Breeze} Belleville Washer Type
73	CABS, COWLS, BODIES	<u>0016WJS</u>	<u>0016WJS</u>	INSTRUMENT PANEL Center Section, Flat Panel

105	DRIVELINES	<u>0506100</u>	<u>0506100</u>	DRIVELINE LABOR IDENTITY for Driveline Labor
106	DRIVELINES	<u>0506102</u>	<u>0506102</u>	CENTER BEARING, SECOND XMBR Mounted to Front of Crossmember
107	DRIVELINES	<u>0506103</u>	<u>0506103</u>	CENTER BEARING, THIRD XMBR Mounted to Front of Crossmember
108	DRIVELINES	<u>0506110</u>	<u>0506110</u>	CENTER BEARING MTG. PARTS
109	EXHAUST SYSTEMS	<u>0507010</u>	<u>0507010</u>	TAIL PIPE (1) Horizontal, Short, with Heat Diffuser
110	ELECTRICAL SYSTEMS	<u>0508001</u>	<u>0508001</u>	BATTERY BOX Steel, with Plastic Cover, 2-3 Battery Capacity, Mounted Right Side Under Cab
111	ELECTRICAL SYSTEMS	<u>0508014</u>	<u>0508014</u>	TAIL LIGHT LOCATION Tail Lights Located on Inside of Frame Rail
112	MISC	<u>0508051</u>	<u>0508051</u>	ELECTRICAL SYSTEM MUX for Body Controller (BC PROG) only
113	MISC	<u>0508057</u>	<u>0508057</u>	ELECTRICAL SYSTEM MUX Rocker Switch in Loc E, Only for Use with Body Controller and Right Side of Cluster
114	SPEEDOMETER, TOOLS, MISC	<u>0510000</u>	<u>0510000</u>	BULK MATERIAL
115	MISC	<u>0510002</u>	<u>0510002</u>	SERVICE PARTS ASSEMBLIES
116	SPEEDOMETER, TOOLS, MISC	<u>0510908</u>	<u>0510908</u>	ENGINEERING PROGRAM IDENTITY for Red Extended Life Coolant Effects
117	SPEEDOMETER, TOOLS, MISC	<u>0510912</u>	<u>0510912</u>	VEPS ID 3 WAY WARNING LIGHTS Includes Warning Lights for; Low Oil Pressure, High Coolant Temperature, Low Coolant Level
118	SPEEDOMETER, TOOLS, MISC	<u>0510922</u>	<u>0510922</u>	ENGINEERING PROGRAM IDENTITY for 2007 EPA Emissions Standards
119	SPEEDOMETER, TOOLS, MISC	<u>0510924</u>	<u>0510924</u>	ENGINEERING PROGRAM IDENTITY for 2007 Refresh Common Effects
120	SPEEDOMETER, TOOLS, MISC	<u>0510926</u>	<u>0510926</u>	ENGINEERING PROGRAM IDENTITY 76 Way Connector in lieu of 48 Way
121	SPEEDOMETER, TOOLS, MISC	<u>0510936</u>	<u>0510936</u>	VEPS IDENTITY {Bendix} for EC-60 ABS
122	SPEEDOMETER, TOOLS, MISC	<u>0510937</u>	<u>0510937</u>	VEPS IDENTITY Eaton AMT shift Schedule, 2600 RPM
123	SPEEDOMETER, TOOLS, MISC	<u>0510942</u>	<u>0510942</u>	VEPS IDENTITY Eaton Ultrashift 3 transmission DM3, 5 & 6 speed
124	ENGINE	<u>0512012</u>	<u>0512012</u>	VEPS PROG, ENGINE TEMP CONTROL Engine De-Rate Sequence Starts at 235 Degrees ilo 225 Degrees
125	ENGINE	<u>0512024</u>	<u>0512024</u>	VEPS PROG, ENGINE TEMP CONTROL Enable ECM Fan Clutch Command Output for Normally-Engaged Two-State Electronically-Controlled Fan Drives
126	CABS, COWLS, BODIES	<u>0516003</u>	<u>0516003</u>	ACCESS, CAB Driver & Passenger Sides, Two Steps Per Door, for use with Day Cab or Extended Cab, Not with 13" Deep Fuel Tanks
127	CABS, COWLS, BODIES	<u>0516073</u>	<u>0516073</u>	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side
128	CABS, COWLS, BODIES	<u>0516105</u>	<u>0516105</u>	MIRROR, BRIGHT FINISH EFFECTS Head and Brackets, Both Sides
129	CABS, COWLS, BODIES	<u>0516106</u>	<u>0516106</u>	MIRROR, STYLE Aerodynamic
130	CABS, COWLS, BODIES	<u>0516113</u>	<u>0516113</u>	MIRROR, CONVEX, HOOD MOUNTED (2) Stainless Steel, 8" Diam; Mounted on Both Sides of Hood, for Completion at TSPC
131	CABS, COWLS, BODIES	<u>0516116</u>	<u>0516116</u>	MIRROR HEATED EFFECTS All Heads, Both Sides, Thermostatically Controlled; with Mirror Heat Switch Mounted in Instrument Cluster

132	WHEELS MISC OPTIONS	0529001	0529001	WHEEL BEARING, FRONT, LUBE
133	WHEELS MISC OPTIONS	0529002	0529002	WHEEL BEARING, REAR, LUBE
134	MISC	0530100	0530100	TIRES
135	BODY & CHASSIS PAINT	0535007	0535007	PAINT CHASSIS COLOR GROUP No. 07
136	BODY & CHASSIS PAINT	0535011	0535011	IDENTITY STANDARD PAINT COLOR for Internal Order Coding
137	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
138	MISC	0595AAA	0595AAA	BC PROG, BODY CONTROLLER for Truck Body Controller #1
139	MISC	0595AAC	0595AAC	BC PROG, KEY STATE
140	MISC	0595AAD	0595AAD	BC PROG, BRAKE SWITCH
141	MISC	0595AAH	0595AAH	BC PROG, LIGHTS ON W/WIPERS
142	MISC	0595AAL	0595AAL	BC PROG, TURN SIGNALS/BRAKE with Combined Stop and Turns
143	MISC	0595AAP	0595AAP	BC PROG, CRUISE CONT STEER WH
144	MISC	0595AAV	0595AAV	BC PROG, HORN ELECTRIC
145	MISC	0595AAZ	0595AAZ	BC PROG, PARK BRAKE INDICATOR
146	MISC	0595ABA	0595ABA	BC PROG, SEATBELT INDICATOR
147	MISC	0595ABB	0595ABB	BC PROG, AIR PRESSURE GAUGES
148	MISC	0595ABC	0595ABC	BC PROG, TRAILER LIGHTING
149	MISC	0595ABG	0595ABG	BC PROG, ENGINE TYPE MFG International
150	MISC	0595ABK	0595ABK	BC PROG, ENGINE COOLANT TEMP Gauge
151	MISC	0595ABL	0595ABL	BC PROG, ENGINE OIL PRESS GAUG #1
152	MISC	0595ABN	0595ABN	BC PROG, SPEEDOMETER
153	MISC	0595ABP	0595ABP	BC PROG, VOLTMETER
154	MISC	0595ABV	0595ABV	BC PROG, ABS INDICATOR for Hydraulic OR Air Brake Systems, Not Including Trailer
155	MISC	0595ABY	0595ABY	BC PROG, POWER WINDOW/DOOR LOC with 2 Doors
156	MISC	0595ACG	0595ACG	BC PROG, OUTSIDE TEMP MONITOR
157	MISC	0595ADH	0595ADH	BC PROG, COMPASS DISPLAY
158	MISC	0595ADL	0595ADL	BC PROG, HVAC In Cab (Behr)
159	MISC	0595ADS	0595ADS	BC PROG, PRNDL Gear Display Eaton
160	MISC	0595AER	0595AER	BC PROG, TACHOMETER 4000 RPM
161	MISC	0595AGK	0595AGK	BC PROG, FUEL FILTER PLUGGED
162	MISC	0595AGM	0595AGM	BC PROG, WATER IN FUEL IND.
163	MISC	0595AHE	0595AHE	BC PROG, REMOTE POWER MOD #1
164	MISC	0595AJD	0595AJD	BC PROG, WIPERS W/SPD OVERRIDE Includes HI, Lo and Intermittent Speeds Plus Washer Effects, Wiper Set and Wiper Left On for a Predetermined time
165	MISC	0595AKY	0595AKY	BC PROG, DOME LIGHTS
166	MISC	0595ALB	0595ALB	BC PROG, HEADLIGHTS W/DRL Less Auto
167	MISC	0595ALT	0595ALT	BC PROG, FUEL TANK GAUGE Single Left Side
168	MISC	0595ALW	0595ALW	BC PROG, STOP/TURN/PK DIAGNOST OMIT
169	MISC	0595ALX	0595ALX	BC PROG, WAIT TO START IND.
170	MISC	0595AMP	0595AMP	BC PROG, HEATED MIRRORS in Push Button Location A

171	MISC	0595ANW	0595ANW	BC PROG, DIAGNOSTICS LOCATION Display in Gauge Cluster
172	MISC	0595AYC	0595AYC	BC PROG, WINDSHIELD WIPER without Low Washer Fluid Indicator
173	MISC	0595AYD	0595AYD	BC PROG, LOW WASHER FLUID IND.
174	MISC	0595AYS	0595AYS	BC PROG, IP CONFIGURATION for MD, RH, & SS
175	MISC	0595AYW	0595AYW	BC PROG, EXHAUST CLOGGED IND. Indicator for Clogged Diesel Particulate Filter in Aftertreatment
176	MISC	0595AYX	0595AYX	BC PROG, EXHAUST HIGH TEMP Indicator for High Exhaust Temperatures (Aftertreatment)
177	MISC	0595AZH	0595AZH	BC PROG, PARKED REGEN SWITCH for Aftertreatment
178	MISC	0595AZY	0595AZY	BC PROG, EXTERIOR LIGHT CHECK Push Button "B", for MD, RH, & SS
179	MISC	0595AZZ	0595AZZ	BC PROG, PARK / MARKER LIGHTS Dual Output, 20AMP
180		0740213	0740213	*** ERROR GETTING DESCRIPTION: SQLCODE = +00100