VEHICLE DATA CODE INQUIRY

VEHICLE DETAIL

Serial Number:	XE1043	**Plant Code:**	SAN
Fleet Size:	4	**VIN:**	3ALACXFE9VDXE1043
Split Range:	XE1043/XE1046	**Customer Name:**	LINS PROPANE
TSO Number:	1626RD1	**Salesperson:**	ROD DUNHAM
Pilot:	N	**CAE Coordinator:**	JASON MCKALE
Open TCO:	N 10	**Customer Account:**	T56092

SPECIFICATIONS

Base Model:	M2106	**Cab Size:**	106
Sleeper Size:	000	**Qty Cab Colors:**	1
Key Code:	FT1841	**Engine Model:**	CL090
Transmission Model:	3000RDS	**Auxiliary Transmission:**	
Front Axle:	S100D	**Rear Axle:**	S23D
Tag/Pusher Axle Model:		**Suspension Model:**	FL26000
TSO Processing:	COMPLETE	**Engineering CWOS:**	COMPLETE
Pricing Issues:	COMPLETE		

SCHEDULE

Order Status:	DEALER RECEIVED	**Status Date:**	2026-08-17
Order Received Date:	2026-01-06	**Delivery Requested Date:**	2026-08-01
Latest Accept Date:	2027-01-11	**Projected Delivery Date:**	2026-08-26
Order Released Date:	2026-01-15	**Ship Method:**	DRIVEABLE

SHIPPING/PRICING

Transit Start Date:	2026-08-05	**Estimated Arrival Date:**	2026-08-17
Delivered Date:	2026-08-17	**Spec Con Date:**	2026-06-09
Official Invoice Date:	2026-07-31	**Retail Sold Date:**	
Concession Number:	6N6482	**Price Level:**	PRL-30M
PDI Received Date:	2026-07-31	**PDI Returned Date:**	2026-07-31
Approval Date:		**TCO Approval:**	
Ship To:	LINS PROPANE TRUCKS CORP 2281 CEDAR ST DIGHTON ,MA02715 USA 800-252-5467		

Ship Intructions:

abook	Origin	TCO #	Description	Value
			PRICE LEVEL INFORMATION	
-30M		001	M2 PRL-30M (EFF:MY27 ORDERS)	
			GENERAL APPLICATION INFORMATION	
-002	D		TRUCK CONFIGURATION	
i-001	D		DOMICILED, USA 50 STATES (INCLUDING CALI	
	D		FORNIA AND CARB OPT-IN STATES)	
-998	D		NO STATE/PROVINCE DOMICILE SELECTED	
-002	D		PICKUP AND DELIVERY/SHORT HAUL SERVICE	
i-003	D		TANK BODY	
!-998	D		NO TRAILER SPECIFIED OR NO TRAILER	
i-002	D		TERRAIN/DUTY: 100% (ALL) OF THE TIME, IN	
	D		TRANSIT, IS SPENT ON PAVED ROADS	
-001	D		SMOOTH CONCRETE OR ASPHALT PAVEMENT - MO	
	D		ST SEVERE IN-TRANSIT (BETWEEN SITES) ROA	
	D		D SURFACE	
I-002	D		LIQUID BULK COMMODITY	
-1PE	D		PETROLEUM BUSINESS SEGMENT	
-99D	D		EXPECTED FRONT AXLE(S) LOAD	10000 LBS
-99D	D		EXPECTED REAR DRIVE AXLE(S) LOAD	23000 LBS
-99D	D		EXPECTED GROSS VEHICLE WEIGHT CAPACITY	33000 LBS
:-99D	S	008	CALC'D BACK OF CAB TO REAR SUSP C/L (CA)	144.094 IN
-99D	S		CALC'D CAB TO BODY (INCL 2" CLEARANCE)	3 IN
-99D	D		EXPECTED TRUCK BODY LENGTH	0 IN
-99D	S	008	CALC'D FRAME LENGTH BACK OF CAB	204.134 IN
-99D	S	008	CALC'D BODY AFT OF EOF (+=BODY OVERHANG)	-201.134 IN
I-99D	S	008	CALC'D OVERALL LENGTH AT BODY OR EOF	310.433 IN
-99D	S		CALC'D VEHICLE SPEED @ GOVERNED ENG RPM	73.787 MPH
-99D	D		BRAKING-EXP CG OF BODY&LOAD ABOVE FRAME	32 IN
?-99D	S		BRAKING-MAX CG OF LOAD ABOVE FRAME @GVWR	32 IN
3-99D	S		CALC'D FRAME HEIGHT @ REAR SUSP-EXP LOAD	38.786 IN
-99D	S		CAL'D FRAME HT AT FRONT SUSP-UNLADEN	38.08 IN
2-99D	S		CALC'D FRAME HEIGHT @ REAR SUSP-UNLADEN	41.606 IN
)-99D	S		TOP OF FRM TO RR TIRE TOP-UNLD	-0.394 IN
3-99D	S		CALC'D CAB HEIGHT ABOVE FRAME	67.402 IN
-99D	S	008	CALC'D CAB HEIGHT ABOVE GROUND; EXP LOAD	104.702 IN
I-99D	S	008	CALC'D CAB HEIGHT ABOVE GROUND; UNLADEN	106.498 IN
-525	D		U.S. TANK	
			MAXIMUM GVW & AXLE SYSTEM CAPACITIES	
-99D	S		CALC'D MAX CAPACITY FRONT AXLE(S)TOTAL	10000 LBS
-99D	S		CALC'D MAX CAPACITY DRIVE AXLE(S) TOTAL	23000 LBS
-99D	S		CALC'D MAX CAP PUSHER/TAG AXLE(S) TOTAL	0 LBS
-99D	S		RATED MAXIMUM VEHICLE CAPACITY - GVWR	33000 LBS
			BASE MODEL	
172	D		M2 106 CONVENTIONAL CHASSIS	116,365
227	D		2027 MODEL YEAR SPECIFIED	N/C
026	S		2026 ENGINE MODEL YEAR	N/C
091	D		MEDIUM TRUCK WARRANTY	N/C
004	D		SET BACK AXLE - TRUCK	STD
004	D		STRAIGHT TRUCK PROVISION, NON-TOWING	STD
-014	S	002	PRODUCTION YEAR 2026 SOFTWARE PACKAGE (J	N/C
	S		ADE)	
001	D		LH PRIMARY STEERING LOCATION	STD
			ENGINE	
3BT	D		CUM L9 350 HP @ 2200 RPM; 2200 GOV RPM,	13,600
	D		1050 LB-FT @ 1200 RPM	
-124	D		EPA 2010 GHG 2024/CARB 2024 ULTRALOW NOX	N/C
	D		CONFIGURATION	
-024	S		OBD 2024	N/C
-006	S		VEHICLE IS SUBJECT TO EPA GHG21/GHG24	N/C
-019	D		CARB CLEAN IDLE LABELS NOT FOR INITIAL R	112

abook	Origin	TCO #	Description	Value
	D		EGISTRATION IN STATES REQUIRING CARB EMI	
	D		SSIONS CERTIFICATION (INCLUDES 6X4 INCH	
	D		LABELS ON LOWER FORWARD OF DRIVER DOOR)	
018	D		ELITE TRIM PACKAGE	N/C
-001	S		CEEA+ 667 ELECTRICAL ARCHITECTURE	N/C
014	D		ENGINE AFTERTREATMENT DEVICE, AUTOMATIC	N/C
	D		OVER THE ROAD REGENERATION AND VIRTUAL R	
	D		EGENERATION REQUEST SWITCH IN CLUSTER	
-071	D		71 MPH ROAD SPEED LIMIT	N/C
-000	D		CRUISE CONTROL SPEED LIMIT SAME AS ROAD	N/C
	D		SPEED LIMIT	
-998	D		NO DRIVER FUEL ECONOMY INCENTIVE	N/C
-998	D		NO PROGRESSIVE SHIFTING	N/C
998	D		NO LOW RANGE TORQUE PROTECT	N/C
998	D		NO FLEET MANAGEMENT	N/C
-998	D		NO IDLE SHUTDOWN CONFIGURATION	N/C
998	D		NO PTO SHUTDOWN CONFIGURATION	N/C
-007	D		PTO MODE ENGINE RPM LIMIT - 1100 RPM	N/C
998	D		PTO MODE THROTTLE OVERRIDE DISABLED	N/C
-998	D		PTO MODE BRAKE OVERRIDE - DISABLED	N/C
-998	D		NO PTO MODE CLUTCH OVERRIDE	N/C
007	D		PTO RPM WITH CRUISE SET SWITCH - 1100 RP	N/C
	D		M	
-998	D		NO PTO RPM WITH CRUISE RESUME SWITCH	N/C
-998	D		NO PTO MODE COOLING FAN	N/C
998	D		NO PTO MODE CANCEL VEHICLE SPEED	N/C
998	D		NO PTO MODE RPM INCREMENT	N/C
-001	D		PTO GOVERNOR RAMP RATE - 25 RPM PER SECO	N/C
	D		ND	
-998	D		NO PTO MODE DPF REGEN	N/C
'-025	D		CRUISE CONTROL BUTTON PTO CONTROL AND ON	N/C
	D		E REMOTE PTO SPEED	
-039	H	002	PTO SPEED 1 SETTING - 775 RPM	N/C
		002	**REVIEW WITH THE CHANGE TO 80G-022**	
-998	D		NO PTO 2 SET SPEED	N/C
998	D		NO PTO 3 SET SPEED	N/C
-998	D		NO ALTERNATE ROAD SPEED LIMIT	N/C
'-998	D		NO PTO MODE ENG RPM LIMIT, PTO 2	N/C
-998	D		NO PTO MODE ENG RPM LIMIT, PTO 3	N/C
-998	D		NO PTO MODE ENG RPM LIMIT, PTOEM	N/C
998	S		NO PTO MODE ENG RPM LIMIT, REMOTE	N/C
-998	S		NO PTO 1 REMOTE SET SPEED	N/C
-998	S		NO PTO 2 REMOTE SET SPEED	N/C
998	S		NO PTO 3 REMOTE SET SPEED	N/C
-998	D		NO AMT COAST DOWN GEAR	N/C
-998	D		NO CHECK ENGINE LIGHT ON OVERSPEED	N/C
-998	D		NO ENGINE BRAKE WITH CRUISE CONTROL	N/C
-998	S		NO SOFT CRUISE CONTROL	N/C
998	D		NO ENGINE FAN WITH RETARDER	N/C
998	D		NO MAINTENANCE MONITOR	N/C
-022	H	002	PTO MINIMUM RPM - 775	N/C
		002	**MINIMUM VALUE ALLOWED WITH 101-3BT BY DE**	
			SIGN AFTER 02/27/25	
013	D		PTO 1, NO SWITCH, TEM SUPPLIED REQUEST A	N/C
	D		ND INTERLOCK, WITH PTO CONNECTIONS, NO I	
	D		NTERLOCKS	
013	D		PTO 2, NO SWITCH, TEM SUPPLIED REQUEST A	N/C
	D		ND INTERLOCKS, WITH PTO CONNECTIONS, NO	
	D		FACTORY INTERLOCKS	
-998	D		NO PTO 3 CONTROLS	N/C

abook	Origin TCO #	Description	Value
-998	D	NO ENGINE PTO MODE ACTIVATION CONTROLS	N/C
-998	D	NO REAR PTO TRANSMISSION RANGE	N/C
-998	D	NO AMT DEFAULT START GEAR	N/C
-998	S	NO PTO 1 J1939 CONTROL	N/C
-998	S	NO PTO 2 J1939 CONTROL	N/C
-998	S	NO PTO 3 J1939 CONTROL	N/C
-998	S	NO ENGINE MOUNT PTO J1939 CONTROL	N/C
-998	D	NO ACCELERATION MANAGEMENT	N/C
002	D	REGEN INHIBIT SPEED THRESHOLD - 5 MPH	N/C
-998	S	NO DRIVETRAIN TORQUE PROTECTION	N/C
-998	S	NO CRUISE CONT-UPPER/LOWER LIMITS	N/C
-000	D D D	PRIMARY SHIFT SCHEDULE RECOMMENDED BY DT NA AND ALLISON, THIS DEFINED BY ENGINE A ND VOCATIONAL USAGE	N/C
-000	D D D	SECONDARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	N/C
-000	D D D	PRIMARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	N/C
-000	D D D	SECONDARY SHIFT SPEED RECOMMENDED BY DTN A AND ALLISON, THIS DEFINED BY ENGINE AN D VOCATIONAL USAGE	N/C
000	D D D	ENGINE BRAKE RANGE PRESELECT RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY EN GINE AND VOCATIONAL USAGE	N/C
-000	D D D	ENGINE BRAKE RANGE ALTERNATE PRESELECT R ECOMMENDED BY DTNA AND ALLISON, THIS DEF INED BY ENGINE AND VOCATIONAL USAGE	N/C
-998	D	TCU-PUMP MODE OPTION NOT CONFIGURED	N/C
-998	D	NO TCU-PTO DRIVE INTERFACE	N/C
-998	D	TCU-RANGE INDICATION NOT CONFIGURED	N/C
-998	D D	TCU-MAX PTO ENGINE SPEED ENGAGEMENT NOT CONFIGURED	N/C
-998	D D	TCU-MAX PTO ENGINE SPEED OPERATION NOT C ONFIGURED	N/C
-998	D D	TCU-MAXIMUM PTO OUTPUT SPEED ENGAGEMENT NOT CONFIGURED	N/C
-998	D D	TCU-MAXIMUM PTO OUTPUT SPEED OPERATION N OT CONFIGURED	N/C
998	D	NO TCU-2ND REVERSE OPTION	N/C
		ENGINE EQUIPMENT	
-001	D	STANDARD OIL PAN	N/C
001	D	ENGINE MOUNTED OIL CHECK AND FILL	N/C
998	D	NO ENGINE OIL DRAIN/SAMPLE	N/C
004	S	ONE PIECE VALVE COVER	STD
099	D D	SIDE OF HOOD AIR INTAKE WITH FIREWALL MO UNTED DONALDSON AIR CLEANER	STD
1DJ	D D D	DR 12V 160 AMP 36-SI BRUSHLESS QUADRAMOU NT PAD ALTERNATOR WITH REMOTE BATTERY VO LT SENSE	110
235	D D	(2) DTNA GENUINE, FLOODED STARTING, MIN 2000CCA, 370RC, THREADED STUD BATTERIES	20
1CD	D D	BATTERY BOX WITH ALUMINUM COVER MOUNTED SHORT SIDE TO RAIL	253
001	D	STANDARD BATTERY JUMPERS	N/C
003	D D	SINGLE BATTERY BOX FRAME MOUNTED LH SIDE BACK OF CAB	N/C
017	D D	WIRE GROUND RETURN FOR BATTERY CABLES WI TH ADDITIONAL FRAME GROUND RETURN	N/C

abook	Origin TCO #	Description	Value
013	D	POLISHED DIAMOND PLATE BATTERY BOX COVER	60
-998	D	NO AUXILIARY POWER DISTRIBUTION MANAGEME	STD
	D	NT	
058	D	NON-ESSENTIAL POSTIVE LOAD DISCONNECT, I	265
	D	N CAB CONTROL SWITCH MOUNTED OUTBOARD OF	
	D	DRIVER SEAT	
029	D	POSITIVE AND NEGATIVE POSTS FOR JUMPSTAR	145
	D	T LOCATED ON FRAME NEXT TO STARTER	
015	D	PROGRESSIVE LOW VOLTAGE DISCONNECT AT 12	N/C
	D	.3 VOLTS FOR DESIGNATED CIRCUITS	
998	D	NO CLUTCH	N/C
998	D	NO CLUTCH BRAKE	N/C
998	D	NO CLUTCH RELEASE BEARING LUBE	N/C
998	D	NO CLUTCH RELEASE	N/C
032	D	CUMMINS TURBOCHARGED 18.7 CFM AIR COMPRE	N/C
	D	SSOR WITH INTERNAL SAFETY VALVE	
002	D	STANDARD MECHANICAL AIR COMPRESSOR GOVER	N/C
	D	NOR	
013	D	AIR COMPRESSOR DISCHARGE LINE	N/C
041	D	ELECTRONIC ENGINE INTEGRAL SHUTDOWN PROT	N/C
	D	ECTION SYSTEM	
076	D	CUMMINS INTEGRAL BRAKE WITH VARIABLE GEO	N/C
	D	METRY TURBO ON/OFF	
1C2	D	RH OUTBOARD UNDER STEP MOUNTED HORIZONTA	730
	D	L AFTERTREATMENT SYSTEM ASSEMBLY WITH RH	
	D	B-PILLAR MOUNTED VERTICAL TAILPIPE	
020	D	10 FOOT 00 INCH (120 INCH+0/-5.9 INCH) E	-30
	D	XHAUST SYSTEM HEIGHT	
017	D	STANDARD CURVE BRIGHT UPPER STACK(S)	135
1CR	D	RH CURVED VERTICAL TAILPIPE B-PILLAR MOU	N/C
	D	NTED ROUTED FROM STEP	
-002	D	13 GALLON DIESEL EXHAUST FLUID TANK	-80
'-001	S	STANDARD DIESEL EXHAUST FLUID SYSTEM COO	N/C
	S	LANT PLUMBING	
-003	D	100 PERCENT DIESEL EXHAUST FLUID FILL	N/C
-001	D	POLISHED ALUMINUM DIAMOND PLATE DIESEL E	235
	D	XHAUST FLUID TANK COVER	
-002	D	LH MEDIUM DUTY STANDARD DIESEL EXHAUST F	N/C
	D	LUID TANK LOCATION	
-001	D	STANDARD DIESEL EXHAUST FLUID PUMP MOUNT	N/C
	D	ING	
-001	D	STANDARD DIESEL EXHAUST FLUID TANK CAP	N/C
001	D	STAINLESS STEEL AFTERTREATMENT DEVICE/MU	75
	D	FFLER/TAILPIPE SHIELD	
998	D	NO OPTIONAL EXHAUST UPGRADE	N/C
060	D	HIGH SPEED AIR POWERED ON/OFF ENGINE FAN	252
	D	CLUTCH	
001	D	AUTOMATIC FAN CONTROL WITHOUT DASH SWITC	N/C
	D	H, NON ENGINE MOUNTED	
003	D	CUMMINS SPIN ON FUEL FILTER	N/C
008	D	COMBINATION FULL FLOW/BYPASS OIL FILTER	N/C
998	D	NO COOLANT FILTER	N/C
013	D	1100 SQUARE INCH ALUMINUM RADIATOR	75
039	D	ANTIFREEZE TO -34F, OAT (NITRITE AND SIL	STD
	D	ICATE FREE) EXTENDED LIFE COOLANT	
007	D	GATES BLUE STRIPE COOLANT HOSES OR EQUIV	N/C
	D	ALENT	
001	D	CONSTANT TENSION HOSE CLAMPS FOR COOLANT	STD
	D	HOSES	
016	D	RADIATOR DRAIN VALVE	N/C

abook	Origin TCO #	Description	Value
002	D	LOWER RADIATOR GUARD	STD
998	D	NO FRONT ENGINE PTO	N/C
998	D	NO REAR ENGINE PTO	N/C
011	D	PHILLIPS-TEMRO 1000 WATT/115 VOLT BLOCK	92
	D	HEATER	
998	D	NO COOLANT HEATER - GAS/DSL	N/C
998	D	NO OIL PREHEATER	N/C
022	D	CHROME ENGINE HEATER RECEPTACLE MOUNTED	6
	D	UNDER LH DOOR	
001	D	ALUMINUM FLYWHEEL HOUSING	N/C
004	D	ELECTRIC GRID AIR INTAKE WARMER	N/C
058	D	DELCO 12V 38MT HD STARTER WITH INTEGRATE	N/C
	D	D MAGNETIC SWITCH	
002	D	ELECTRONIC ACCELERATOR CONTROL	STD
		TRANSMISSION & EQUIPMENT	
582	D	ALLISON 3000 RDS AUTOMATIC TRANSMISSION	6,785
	D	WITH PTO PROVISION	
998	D	NO AUXILIARY TRANSMISSION	N/C
339	D	ALLISON VOCATIONAL PACKAGE 223 - AVAILAB	N/C
	D	LE ON 3000/4000 PRODUCT FAMILIES WITH VO	
	D	CATIONAL MODELS RDS, HS, MH AND TRV	
-012	D	ALLISON VOCATIONAL RATING FOR ON/OFF HIG	N/C
	D	HWAY APPLICATIONS AVAILABLE WITH ALL PRO	
	D	DUCT FAMILIES	
-998	D	NO TCU-ENGINE LOAD REDUCTION FUNC	N/C
-023	D	PRIMARY MODE GEARS, LOWEST GEAR 1, START	N/C
	D	GEAR 1, HIGHEST GEAR 6, AVAILABLE FOR 3	
	D	000/4000 PRODUCT FAMILIES ONLY	
-023	D	SECONDARY MODE GEARS, LOWEST GEAR 1, STA	N/C
	D	RT GEAR 1, HIGHEST GEAR 6, AVAILABLE FOR	
	D	3000/4000 PRODUCT FAMILIES ONLY	
018	D	MAGNETIC PLUGS, ENGINE DRAIN, TRANSMISSI	N/C
	D	ON DRAIN, AXLE(S) FILL AND DRAIN	
003	D	PUSH BUTTON ELECTRONIC SHIFT CONTROL, DA	365
	D	SH MOUNTED	
-004	D	TRANSMISSION PROGNOSTICS - ENABLED 2013	N/C
998	D	NO TRANSMISSION ACCESSORIES	N/C
-998	D	NO AMT LOW MODE	N/C
'-998	D	NO AMT MANUAL MODE	N/C
-998	D	NO AMT DRIVE MODE	N/C
-998	D	NO AMT REVERSE MODE	N/C
998	D	NO CLUTCH HOUSING MATERIAL	N/C
015	D	WATER TO OIL TRANSMISSION COOLER, IN RAD	N/C
	D	IATOR END TANK	
003	D	TRANSMISSION OIL CHECK AND FILL WITH ELE	N/C
	D	CTRONIC OIL LEVEL CHECK	
998	D	NO EXTERNAL TRANSMISSION OIL FILTER	N/C
-000	S	DISABLE - NEUTRAL RANGE ASSIST	N/C
-000	D	DRIVER SWITCH INPUT - DEFAULT - NO SWITC	N/C
	D	HES	
-001	D	DIRECTION CHANGE ENABLED WITH MULTIPLEXE	N/C
	D	D SERVICE BRAKES - ALLISON 5TH GEN TRANS	
	D	MISSIONS	
'-998	D	NO TCU-AUX RANGE INHIBIT	N/C
-001	S	SINGLE INPUT AUTOMATIC NEUTRAL WITH SELE	N/C
	S	CTOR OVERRIDE WITH MULTIPLEXED PARK BRAK	
	S	E - ALLISON 5TH GEN TRANSMISSIONS	
073	D	QUICKFIT BODY LIGHTING CONNECTOR UNDER C	435
	D	AB, WITH CAP	
-011	D	ELECTRONIC TRANSMISSION WIRING TO POWERT	95

abook	Origin	TCO #	Description	Value
	D		RAIN INTERFACE CONNECTOR	
2JV	D		(2) CUSTOMER INSTALLED CHELSEA 281 SERIE	N/C
	D		S PTO'S	
011	D		PTO MOUNTING, LH & RH SIDES OF MAIN TRAN	N/C
	D		SMISSION	
998	D		NO AUXILIARY OIL COOLER	N/C
998	D		NO POWER DIVIDER	STD
998	D		NO TRANSFER CASE	N/C
998	D		NO SHIFT CONTROL, TRANSFER CASE	N/C
998	D		NO AUX TRANS/TRANSFER CASE MTD POWER	STD
	D		TAKEOFF	
-001	D		ATF-SYNTHETIC AUTOMATIC TRANSMISSION FLU	N/C
	D		ID	
998	D		NO MAIN DRIVELINE HARDWARE	N/C
			FRONT AXLE, SUSPENSION & EQUIPMENT	
1A5	D		DETROIT DA-F-10.0-3 10,000# FF1 71.5 KPI	N/C
	D		/3.74 DROP SINGLE FRONT AXLE	
998	D		NO FRONT AXLE RATIO	N/C
998	D		NO FRONT AXLE DRIVESHAFT	N/C
049	D		MERITOR 16.5X5 Q+ CAST SPIDER CAM FRONT	242
	D		BRAKES, DOUBLE ANCHOR, FABRICATED SHOES	
002	D		NON-ASBESTOS FRONT BRAKE LINING	STD
023	D		CONMET CAST IRON FRONT BRAKE DRUMS	8
001	D		FRONT BRAKE DUST SHIELDS	102
006	D		FRONT OIL SEALS	STD
001	D		VENTED FRONT HUB CAPS WITH WINDOW, CENTE	STD
	D		R AND SIDE PLUGS - OIL	
022	D		STANDARD SPINDLE NUTS FOR ALL AXLES	STD
1B2	S		WABCO LONGSTROKE FRONT BRAKE CHAMBERS	N/C
002	D		MERITOR AUTOMATIC FRONT SLACK ADJUSTERS	STD
050	D		TRW THP-60 POWER STEERING	STD
005	S		STEEL STEERING SHAFT	N/C
003	D		POWER STEERING PUMP	STD
015	D		2 QUART SEE THROUGH POWER STEERING RESER	STD
	D		VOIR	
998	D		NO POWER STEERING OIL COOLER	STD
-002	D		CURRENT AVAILABLE SYNTHETIC 75W-90 FRONT	17
	D		AXLE LUBE	
1F0	D		12,000# DUAL TAPERLEAF FRONT SUSPENSION	57
005	D		MAINTENANCE FREE RUBBER BUSHINGS - FRONT	STD
	D		SUSPENSION	
-998	D		NO FRONT SUSPENSION OPTIONS	N/C
-012	D		FRONT SUSPENSION WITH LEFT HAND AND RIGH	174
	D		T HAND OFFSET SHACKLE BRACKETS	
004	D		FRONT SWAYBAR	1,190
001	D		FRONT SHOCK ABSORBERS	STD
			REAR AXLE, SUSPENSION & EQUIPMENT	
1GK	D		DETROIT DA-RS-23.0-4 23,000# R-SERIES SI	648
	D		NGLE REAR AXLE	
556	D		5.56 REAR AXLE RATIO	N/C
001	D		IRON REAR AXLE CARRIER WITH STANDARD AXL	STD
	D		E HOUSING	
998	D		NO (#1) DRIVELINE	N/C
094	C	006	RPL14 MERITOR SERVICE-FREE MAIN DRIVELIN	141
	C		E WITH HALF ROUND (17T) YOKES	
998	D		NO INTERAXLE (#3) DRIVELINE	N/C
001	D		DRIVELINE GUARD	48
001	D		DRIVER CONTROLLED TRACTION DIFFERENTIAL	734
	D		- SINGLE REAR AXLE	
018	D		(1) DRIVER CONTROLLED DIFFERENTIAL LOCK	N/C

abook	Origin TCO #	Description	Value
	D	REAR VALVE FOR SINGLE DRIVE AXLE	
-998	D	NO INTERAXLE LOCK WIRING/LOGIC	N/C
-015	D	INDICATOR LIGHT FOR EACH DIFFERENTIAL LO	N/C
	D	CKOUT SWITCH, ENGAGE <5 MPH, DISENGAGE >	
	D	25 MPH	
019	D	MERITOR 16.5X8.62 Q+ CAST SPIDER CAM REA	125
	D	R BRAKES, DOUBLE ANCHOR, FABRICATED SHOE	
	D	S	
002	D	NON-ASBESTOS REAR BRAKE LINING	STD
012	D	BRAKE CAMS AND CHAMBERS ON REAR SIDE OF	N/C
	D	DRIVE AXLE(S)	
023	D	CONMET CAST IRON REAR BRAKE DRUMS	27
998	D	NO REAR BRAKE DUST SHIELDS	N/C
006	D	REAR OIL SEALS	STD
998	D	NO DRIVELINE PARKING BRAKE	STD
100	D	WABCO TRISTOP D LONGSTROKE 1-DRIVE AXLE	STD
	D	SPRING PARKING CHAMBERS	
002	D	MERITOR AUTOMATIC REAR SLACK ADJUSTERS	N/C
998	D	NO AIR PP/ELECT AXLE SHIFT,CAB	N/C
-998	D	NO DRIVE/SHIFT AXLE WIRING/LOGIC	STD
998	D	NO AIR PP/ELECT-AXLE SHIFT,CHAS	N/C
-002	D	CURRENT AVAILABLE SYNTHETIC 75W-90 REAR	N/C
	D	AXLE LUBE	
1DC	D	26,000# FLAT LEAF SPRING REAR SUSPENSION	-899
	D	WITH HELPER AND RADIUS ROD	
998	D	NO REAR SUSPENSION PACKAGE	STD
001	D	SPRING SUSPENSION - NO AXLE SPACERS	N/C
007	D	STANDARD U-BOLT PAD WITH U-BOLTS EXTENDE	16
	D	D 1.00" LONGER THAN STANDARD	
998	D	NO AXLE SPACING	N/C
998	D	NO SUSPENSION BEAMS	N/C
998	D	NO DUMP VALVE/SWITCH FOR AIR SUSPENSION	N/C
-998	D	NO REAR AIR SUSPENSION VALVE WIRING/	N/C
	D	LOGIC	
998	D	NO REAR CHASSIS SUSPENSION AIR PIPING	N/C
005	D	FORE/AFT CONTROL RODS	N/C
998	D	NO REAR SUSPENSION STABILIZER	N/C
998	D	NO REAR SUSPENSION OPTIONS	N/C
998	D	NO REAR SHOCK ABSORBERS	N/C
998	D	NO DEAD AXLE PACKAGE	STD
998	D	NO PUSHER OR TAG AXLE	STD
998	D	NO PUSHER/TAG BRAKES	STD
998	D	NO BRAKE LINING-PUSHER/TAG(SCO)	STD
998	D	NO REAR BRAKE DRUMS/ROTORS FOR PUSHER/TA	STD
	D	G	
998	D	NO PUSHER/TAG BRAKE DUST SHIELDS	N/C
998	D	NO PUSHER OR TAG OIL SEALS	N/C
998	D	NO PUSHER OR TAG HUB CAPS	N/C
998	D	NO PUSHER OR TAG BRAKE CHAMBERS	STD
998	D	NO PUSHER/TAG SLACK ADJUSTERS	STD
998	D	NO PUSHER OR TAG SUSPENSION	STD
998	D	NO PUSHER/TAG AXLE LIFT	STD
998	D	NO PLUMBING FOR LIFT AXLE	STD
-998	D	NO LIFT AXLE WIRING/LOGIC	STD
		BRAKE SYSTEM	
002	D	AIR BRAKE PACKAGE	STD
121	D	WABCO 4S/4M ABS WITH TRACTION CONTROL	STD
001	D	REINFORCED NYLON, FABRIC BRAID AND WIRE	STD
	D	BRAID CHASSIS AIR LINES	
-001	D	STANDARD AIR MANAGEMENT UNIT	N/C

abook	Origin	TCO #	Description	Value
001	D		FIBER BRAID PARKING BRAKE HOSE	STD
001	D		STANDARD BRAKE SYSTEM VALVES	STD
-002	D		STANDARD AIR SYSTEM PRESSURE PROTECTION	STD
	D		SYSTEM	
002	D		STD U.S. FRONT BRAKE VALVE	STD
003	D		RELAY VALVE WITH 5-8 PSI CRACK PRESSURE,	STD
	D		NO REAR PROPORTIONING VALVE	
009	D		BW AD-9 BRAKE LINE AIR DRYER WITH HEATER	N/C
998	D		NO AIR SYSTEM OIL FILTER	STD
012	D		AIR DRYER MOUNTED UNDER HOOD	N/C
111	H	010	STEEL AIR BRAKE RESERVOIRS; PERPENDICULA	135
	H		R TANKS MOUNTED TO RH RAIL FORWARD AS PO	
	H		SSIBLE AFT OF ATS.	
		010	**Replacing L/N with data code.**	
-998	D		NO AUXILIARY AIR TANK	STD
-998	D		NO TRANSMISSION AIR TANK	STD
998	D		CHASSIS CONFIGURATION - NONE	STD
001	D		PULL CABLE ON WET TANK, PETCOCK DRAIN VA	STD
	D		LVES ON ALL OTHER AIR TANKS	
998	D		NO REMOTE AIR SYSTEM ACCESS	STD
998	D		NO TRAILER AIR HOSE	N/C
998	D		NO AIR HOSE HANGER	N/C
998	D		NO PLUMBING FOR AIR TO END OF FRAME	N/C
998	D		NO OPTIONAL CHASSIS AIR SYSTEM PIPING,	STD
	D		VALVES, OR AIR UNLOADER SYSTEM	
-998	D		NO WIRING/SWITCH-CHASS,OPT,AIR PP	STD
-998	D		NO WRG/SW-OPTL #2,CHAS,AIR	STD
998	D		NO TRAILER CABLE AND GLAD HANDS STORAGE	N/C
998	D		NO SPECIAL PRIMARY RECEPTACLE WIRING	STD
998	D		NO CHASSIS POWER DISTRIBUTION MODULE	STD
-007	D		SIGNAL DETECTION AND ACTUATION MODULE	N/C
-998	D		NO CAB AUXILIARY POWER WIRING	N/C
998	D		NO SUPPLEMENTAL TRAILER CABLE WIRING	STD
998	D		NO TRAILER CABLE RECEPTACLE	N/C
-998	D		NO TRAILER RECEPTACLE BRACKET	N/C
998	D		NO SUPPLEMENTAL J560 7-WAY TRAILER ABS R	STD
	D		ECEPTACLE	
998	D		NO ADDITIONAL TRAILER CABLE RECEPTACLE	STD
-998	D		NO HIGH CURRENT RECEPTACLE/WIRING	STD
-998	D		NO HIGH CURRENT TRAILER/BODY CABLE	STD
998	D		NO ADDITIONAL SUPPLEMENTAL 7-WAY	STD
	D		TRAILER CABLE RECEPTACLE	
998	D		NO TRAILER ELECTRICAL CABLE	N/C
998	D		NO SUPPLEMENTAL TRAILER ELEC CABLE	N/C
			FRAME & WHEELBASE	
532	D	008	5325MM (210 INCH) WHEELBASE	N/C
124	D		9.5MM X 83.5MM X 284.0MM STEEL FRAME (.3	600
	D		7 X 3.29 X 11.18 INCH) 140 KSI	
998	D		NO INNER FRAME REINFORCEMENT	STD
998	D		NO OUTER FRAME REINFORCEMENT	N/C
998	D		NO FRONT FRAME EXTENSION	N/C
028	D		1525MM (60 INCH) REAR FRAME OVERHANG	N/C
:-99D	S	008	CALC'D FRAME SLOPE @ FRT/RR SUSP RATINGS	1.252 %
001	D		SQUARE END OF FRAME	STD
998	D		NO BUMPER/UNDERRIDE GUARD	STD
001	D		FRONT CLOSING CROSSMEMBER	STD
001	D		STANDARD WEIGHT ENGINE CROSSMEMBER	STD
001	D		STANDARD CROSSMEMBER BACK OF	STD
	D		TRANSMISSION	
001	D		STANDARD MIDSHIP #1 CROSSMEMBER(S)	STD

abook	Origin	TCO #	Description	Value
001	D		STANDARD SUSPENSION CROSSMEMBER	STD
001	D		STANDARD REARMOST CROSSMEMBER	STD
-99D	S	008	CALC'D BUMPER TO REAR TOWING C/M FACE	310.433 IN
998	D		NO REAR TOWING DEVICE	STD
			CHASSIS EQUIPMENT	
998	D		NO LH OR RH BACK OF CAB ACCESS	STD
998	D		NO DECK PLATE	STD
1AR	D		THREE-PIECE 14 INCH CHROMED STEEL BUMPER	370
	D		WITH COLLAPSIBLE ENDS	
001	D		FRONT TOW HOOKS - FRAME MOUNTED	74
001	D		BUMPER MOUNTING FOR SINGLE LICENSE PLATE	N/C
998	D		NO BUMPER/FENDER MOUNTED SIGHT RODS	STD
998	D		NO MUDFLAP BRACKETS	STD
998	D		NO REAR MUDFLAPS	STD
024	D		FENDER AND FRONT OF HOOD MOUNTED FRONT M	STD
	D		UDFLAPS	
998	D		NO TIRE CHAINS/HANGER	STD
007	D		GRADE 8 THREADED HEX HEADED FRAME FASTEN	STD
	D		ERS	
-002	D		EXTERIOR HARNESSES WRAPPED IN ABRASION T	STD
	D		APE	
998	D		NO REAR QUARTER FENDERS	STD
998	D		NO CAB GUARD	STD
998	D		NO TIRE CARRIER	STD
998	D		NO TIRE PRESSURE CONTROL/SENSOR	N/C
998	D		NO JACK OR WHEEL WRENCH PROVISION	STD
998	D		NO TOOLS	STD
998	D		CHASSIS,MISC CUSTOM REQUIREMENTS-NONE	STD
998	D		NO BODY BUILDER DIAGRAMS	STD
998	D		NO BODY TYPE	N/C
			FIFTH WHEEL & EQUIPMENT	
998	D		NO FIFTH WHEEL	N/C
998	D		NO FIFTH WHEEL LOCATION	N/C
998	D		NO ADDITIONAL FIFTH WHEEL DRILLINGS	STD
998	D		NO FIFTH WHEEL LEG HEIGHT	N/C
998	D		NO FIFTH WHEEL MOUNTING	STD
998	D		NO FIFTH WHEEL PLUMBING	STD
998	D		NO FIFTH WHEEL RELEASE/INST.	N/C
998	D		NO FIFTH WHEEL ADD-ONS	STD
			FUEL TANK(S) & EQUIPMENT	
998	D		NO RH FUEL TANK	STD
998	D		NO RH AUXILIARY FUEL TANK	STD
192	D		50 GALLON/189 LITER RECTANGULAR ALUMINUM	100
	D		FUEL TANK - LH	
998	D		NO LH AUXILIARY FUEL TANK	STD
998	D		NO BETWEEN RAIL FUEL TANK	STD
998	D		NO HYDRAULIC OIL TANK	STD
005	D		RECTANGULAR FUEL TANK(S)	STD
004	D		POLISHING OF FUEL/HYDRAULIC TANK(S) WITH	120
	D		PAINTED BANDS	
007	D		FUEL TANK(S) FORWARD	STD
-998	D		NO NATURAL GAS VEHICLE FUEL TANK VENT LI	STD
	D		NE/STACK	
998	D		NO FUEL TANK MTG BETWEEN RAILS	STD
998	D		NO ADDITIONAL FUEL PROVIDED	STD
004	D		POLISHED STAINLESS STEEL STEP FINISH	155
998	D		NO FUEL TANK SCREENS	STD
001	D		FUEL TANK CAP(S)	STD
998	D		NO FUEL HEATER	STD
1J1	D		DETROIT FUEL/WATER SEPARATOR WITH WATER	85

abook	Origin TCO #	Description	Value
	D	IN FUEL SENSOR, HAND PRIMER AND 12 VOLT	
	D	PREHEATER	
020	D	EQUIFLO INBOARD FUEL SYSTEM	STD
-998	D	NO AUXILIARY FUEL SUPPLY AND RETURN PORT	STD
	D	S	
016	D	HIGH TEMPERATURE REINFORCED NYLON FUEL L	STD
	D	INE	
998	D	NO FUEL LINE INSULATION	STD
998	D	NO FUEL COOLER	STD
		TIRES	
14G	D	BRIDGESTONE R213 ECOPIA 11R22.5 16 PLY R	130
	D	ADIAL FRONT TIRES	
2EA	D	BRIDGESTONE M799 11R22.5 16 PLY RADIAL R	460
	D	EAR TIRES	
998	D	NO PUSHER/TAG TIRES	STD
998	D	NO SPARE TIRE	STD
998	D	NO ADDITIONAL SPARE TIRE	STD
002	S	TIRE QTY - FRONT AXLE: 2	N/C
004	S	TIRE QTY - REAR AXLE: 4	N/C
		HUBS	
060	D	CONMET PRESET PLUS PREMIUM IRON FRONT HU	STD
	D	BS	
060	D	CONMET PRESET PLUS PREMIUM IRON REAR HUB	STD
	D	S	
998	D	NO PUSHER OR TAG HUBS	STD
		WHEELS	
1HB	D	ALCOA 88167X 22.5X8.25 10-HUB 5.81 INSET	410
	D	ALUMINUM DISC FRONT WHEELS	
1HB	D	ALCOA 88167X 22.5X8.25 10-HUB PILOT ALUM	800
	D	INUM DISC REAR WHEELS	
998	D	NO PUSHER/TAG DISC WHEELS	STD
998	D	NO SPARE WHEEL	STD
-998	D	NO ADDITIONAL SPARE WHEEL	STD
-998	D	NO FRONT AXLE WHEEL/HUB COVER	STD
-998	D	NO REAR AXLE WHEEL/HUB COVER	STD
022	D	POLISHED DISC SIDE FRONT WHEELS WITH DUR	170
	D	A-BRIGHT FINISH	
023	D	POLISHED OUTER (DISHED SIDE) REAR WHEELS	200
	D	WITH OUTER ONLY DURA-BRIGHT FINISH	
998	D	NO POLISHED, BRIGHT STANDARD POLISH, CLE	N/C
	D	AN BUFF OR BRUSHED FINISH PUSHER/TAG WHE	
	D	ELS	
-998	D	NO POLISHED, BRIGHT STANDARD POLISH, CLE	STD
	D	AN BUFF OR BRUSHED FINISH SPARE WHEEL	
'-998	D	NO RIM/WHEEL TIRE PRESSURE SENSOR	STD
011	D	FRONT WHEEL MOUNTING NUTS	STD
011	D	REAR WHEEL MOUNTING NUTS	STD
998	D	NO PUSHER/TAG WHEEL MOUNTING NUTS	N/C
012	D	NYLON WHEEL GUARDS BETWEEN REAR DUAL WHE	47
	D	ELS ONLY	
		CAB EXTERIOR	
071	D	106 INCH BBC FLAT ROOF ALUMINUM CONVENTI	STD
	D	ONAL CAB	
998	D	NO SLEEPER BOX/SLEEPERCAB	STD
998	D	NO AIR SHIELD OR BRACKETS	N/C
998	D	NO SIDE EXTENDERS	STD
998	D	NO FRAME SIDE FAIRINGS	STD
008	D	AIR CAB MOUNTING	100
998	D	NO MISCELLANEOUS CUSTOM CAB REQUIREMENTS	STD
002	D	NONREMOVABLE BUGSCREEN MOUNTED BEHIND GR	36

abook	Origin	TCO #	Description	Value
	D		ILLE	
998	D		NO FENDER EXTENSION	STD
001	D		LH AND RH GRAB HANDLES	STD
023	D		HOOD MOUNTED CHROMED PLASTIC GRILLE	159
-003	D		CHROME HOOD MOUNTED AIR INTAKE GRILLE	43
004	D		FIBERGLASS HOOD	STD
002	D		TUNNEL/FIREWALL LINER	STD
066	D		DUAL 26 INCH RECTANGULAR POLISHED ALUMIN	210
	D		UM AIR HORNS ROOF MOUNTED	
002	D		DUAL ELECTRIC HORNS	10
002	D		DUAL HORN SHIELDS	N/C
001	D		DOOR LOCKS AND IGNITION SWITCH KEYED THE	STD
	D		SAME	
-002	D		KEY QUANTITY OF 2	N/C
998	D		NO REAR LICENSE PLATE MOUNT	-2
012	D		SWITCH, INDICATOR LIGHT AND WIRING FOR (	76
	D		2) CUSTOMER FURNISHED BEACONS	
105	D		LED LOW BEAM AND HIGH BEAM HEADLIGHTS WI	480
	D		TH HEATED LENS AND CHROME BEZEL	
047	D		LED AERODYNAMIC MARKER LIGHTS	STD
998	D		NO ROADLIGHTS	STD
998	D		NO FOG LIGHTS	STD
001	D		DAYTIME RUNNING LIGHTS	STD
998	D		NO SPOTLIGHTS	STD
998	D		NO STOP/TAIL/BACKUP LIGHTS	-85
015	D		STANDARD FRONT TURN SIGNAL LAMPS	STD
998	D		NO WORK LIGHT	N/C
032	D		SWITCH, INDICATOR LIGHT AND APPROXIMATEL	47
	D		Y 10 FEET OF WIRE ON CHASSIS RH BACK OF	
	D		CAB FOR CUSTOMER FURNISHED UTILITY LIGHT	
	D		(S)	
1BC	D		DUAL WEST COAST BRIGHT FINISH HEATED MIR	133
	D		RORS WITH LH AND RH REMOTE	
001	D		DOOR MOUNTED MIRRORS	STD
001	D		102 INCH EQUIPMENT WIDTH	STD
204	D		LH AND RH 8 INCH BRIGHT FINISH CONVEX MI	N/C
	D		RRORS MOUNTED UNDER PRIMARY MIRRORS	
-001	D		RH DOWN VIEW MIRROR	22
-998	D		NO AUXILIARY MIRROR	STD
998	D		NO PERMIT PLAQUE	STD
001	D		STANDARD SIDE/REAR REFLECTORS	STD
-998	D		NO REFLECTIVE DEVICES	STD
998	D		NO SECURITY DEVICE	N/C
055	D		RH AFTERTREATMENT SYSTEM CAB ACCESS WITH	81
	D		POLISHED DIAMOND PLATE COVER	
998	D	003	NO EMERGENCY WARNING SIRENS	STD
010	D		COMPOSITE EXTERIOR SUN VISOR	280
043	D		63X14 INCH TINTED REAR WINDOW	STD
003	D		TINTED DOOR GLASS LH AND RH WITH TINTED	STD
	D		NON-OPERATING WING WINDOWS	
011	D		RH AND LH ELECTRIC POWERED WINDOWS	STD
998	D		NO SIDE WINDOW	STD
998	D		NO LOWER DOOR WINDOW	N/C
013	D		1-PIECE SOLAR GREEN GLASS WINDSHIELD	STD
007	D		8 LITER (2 GAL) WINDSHIELD WASHER RESERV	93
	D		OIR, CAB MOUNTED, WITHOUT FLUID LEVEL IN	
	D		DICATOR	
998	D		NO WINTERFRONT	STD
			CAB INTERIOR	
106	D		MIST CLOTH & CARBON VINYL INTERIOR "ELIT	N/C

abook	Origin TCO #	Description	Value
	D	E"	
-019	D	CARBON WITH PREMIUM WOOD ACCENT (ELITE)	116
013	D	MOLDED DOOR PANEL	STD
013	D	MOLDED PLASTIC DOOR PANEL	STD
006	D	BLACK MATS WITH SINGLE INSULATION	STD
026	D	(1)DASH MOUNTED 12V POWER OUTLET, (1)DAS	45
	D	H MOUNTED DUAL USB-C OUTLET	
-998	D	NO SW RCPTS & WRG, ALTN CSL LOC	STD
001	D	FORWARD ROOF MOUNTED CONSOLE	STD
998	D	NO INTERIOR GLOVE BOX/CAB FLOOR STORAGE	STD
012	D	CENTER STORAGE CONSOLE MOUNTED ON BACKWA	26
	D	LL	
035	D	LH AND RH KICKPLATES	131
998	D	NO LOWER BUNK	STD
998	D	NO BUNK RESTRAINT	STD
021	D	DIGITAL ALARM CLOCK IN DRIVER DISPLAY	STD
007	D	(2) CUP HOLDERS LH AND RH DASH	STD
029	D	M2/SD DASH	STD
998	D	NO WIRING	STD
998	D	NO WINDSHIELD FAN	N/C
998	D	NO FIRE EXTINGUISHER	STD
-998	D	NO SMOKE/GAS DETECTOR	STD
001	D	FIRST AID KIT	27
002	D	HEATER, DEFROSTER AND AIR CONDITIONER	STD
001	D	STANDARD HVAC DUCTING	STD
005	D	MAIN HVAC CONTROLS WITH RECIRCULATION SW	STD
	D	ITCH	
998	D	NO AUXILIARY HVAC UNIT	STD
015	D	STANDARD HEATER PLUMBING	STD
041	D	VALEO HEAVY DUTY A/C REFRIGERANT COMPRES	STD
	D	SOR	
002	D	BINARY CONTROL, R-134A	STD
033	D	STANDARD INSULATION	STD
013	D	SOLID-STATE CIRCUIT PROTECTION AND FUSES	STD
-002	D	STANDARD ELECTRICAL PROTECTIVE COATING,	N/C
	D	GREASE ON BATTERY TERMINALS AND RED ENAM	
	D	EL PAINT IN ENGINE COMPARTMENT AND ON CH	
	D	ASSIS CONNECTIONS	
007	D	12V NEGATIVE GROUND ELECTRICAL SYSTEM	STD
1B2	D	PREMIUM LED CAB LIGHTING	56
028	D	LH AND RH ELECTRIC DOOR LOCKS WITH AUTO	23
	D	UNLOCK FEATURE WHEN DOOR IS SET FROM OPE	
	D	N TO CLOSED POSITION	
998	D	NO MATTRESS	STD
998	D	NO POWER SUPPLY SLEEPER/CAB	STD
-998	D	NO ENTRY/ACCESS/STEP WIRING	N/C
998	D	NO CAB PRIVACY CURTAIN	STD
002	D	TRIANGULAR REFLECTORS WITHOUT FLARES	31
340	D	ELITE ISRINGHAUSEN HIGH BACK AIR SUSPENS	575
	D	ION DRIVERS SEAT W/2 AIR LUMBAR, INTEGRA	
	D	TED CUSHION EXTENSION, TILT, ADJUSTABLE	
	D	SHOCK, HEAT	
335	D	BASIC ISRI HIGH BACK NON SUSPENSION PASS	STD
	D	ENGER SEAT	
998	D	NO REAR PASSENGER SEAT	STD
998	D	NO SEAT SKIRT(S)	STD
005	D	DUAL DRIVER AND PASSENGER SEAT ARMRESTS	134
004	D	LH AND RH INTEGRAL DOOR PANEL ARMRESTS	STD
998	D	NO SEAT OPTIONS	STD
022	D	BLACK MORDURA CLOTH DRIVER SEAT COVER	21

abook	Origin	TCO #	Description	Value
023	D		BLACK MORDURA CLOTH PASSENGER SEAT COVER	22
998	D		NO REAR PASSENGER SEAT COVERS	STD
101	D		BLACK SEAT BELTS	STD
998	D		NO SUPPLEMENTAL RESTRAINT SYSTEM	STD
-005	D		TMC RP1226 ACCESSORY CONNECTOR LOCATED B	STD
	D		EHIND PASSENGER SIDE REMOVEABLE DASH PAN	
	D		EL	
002	D		ADJUSTABLE TILT AND TELESCOPING STEERING	STD
	D		COLUMN	
070	D		4-SPOKE 18 INCH (450MM) LEATHER WRAPPED	129
	D		STEERING WHEEL WITH CHROME SWITCH BEZELS	
002	D		DRIVER AND PASSENGER INTERIOR SUN VISORS	STD
			CONTROLS & INSTRUMENTS	
002	D		BRIGHT ARGENT FINISH GAUGE BEZELS	1
998	D		NO INSTRUMENT PANEL-DRIVER	STD
022	H	002	FULLY CONFIGURABLE CENTER INSTRUMENT PAN	-59
	H		ELS	
		002	**SWITCH AND GAUGE ALLOWANCE HAS BEEN EXCE**	
			EDED IN THE AU PANEL	
998	D		NO SWITCH BLANK - INSTRUMENT PANEL	STD
001	D		LOW AIR PRESSURE INDICATOR LIGHT AND AUD	STD
	D		IBLE ALARM	
998	D		NO AIR APPLICATION GAUGE	STD
001	D		DUAL NEEDLE PRIMARY AND SECONDARY AIR PR	STD
	D		ESSURE GAUGE	
025	D		INTAKE MOUNTED AIR RESTRICTION INDICATOR	STD
	D		WITHOUT GRADUATIONS	
003	D		87 DECIBELS TO 112 DECIBELS AUTOMATIC SE	72
	D		LF-ADJUSTING BACKUP ALARM	
015	D		ELECTRONIC CRUISE CONTROL WITH CONTROLS	STD
	D		ON STEERING WHEEL SPOKES	
007	D		KEY OPERATED IGNITION SWITCH AND INTEGRA	STD
	D		L START POSITION; 4 POSITION OFF/RUN/STA	
	D		RT/ACCESSORY	
007	D		MANUAL REMOTE ENGINE STOP/START WITH PTO	81
	D		RE-ENGAGE	
044	D		PREMIUM INSTRUMENT CLUSTER WITH 5.0 INCH	STD
	D		TFT COLOR DISPLAY	
038	D		HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE	STD
	D		CONNECTOR LOCATED BELOW LH DASH	
001	D		2 INCH ELECTRIC FUEL GAUGE	STD
998	D		NO FUEL FLOW GAUGE	STD
072	D		ENGINE REMOTE INTERFACE WITH ONE OR MORE	134
	D		SET SPEEDS	
014	D		ENGINE REMOTE INTERFACE CONNECTOR AT POW	N/C
	D		ERTRAIN INTERFACE CONNECTOR	
-001	D		ENGINE PTO SPEED CONTROL WITH PARK BRAKE	N/C
	D		INTERLOCK	
-998	D		NO DRIVER FACING CAMERA	N/C
-998	D		NO CUSTOMER DEFINED WIRING FUNCTION	STD
998	D		NO AXLE TEMPERATURE GAUGE	STD
001	D		ELECTRICAL ENGINE COOLANT TEMPERATURE GA	STD
	D		UGE	
998	D		NO ENGINE OIL TEMPERATURE GAUGE	STD
001	D		2 INCH TRANSMISSION OIL TEMPERATURE GAUG	30
	D		E	
004	D		ELECTRONIC OUTSIDE TEMPERATURE SENSOR DI	STD
	D		SPLAY IN DRIVER MESSAGE CENTER	
017	D		ENGINE AND TRIP HOUR METERS INTEGRAL WIT	STD
	D		HIN DRIVER DISPLAY	

abook	Origin	TCO #	Description	Value
998	D		NO HUBODOMETER	STD
-998	D		NO WARNING LIGHT PROVISIONS	STD
123	D		PTO CONTROLS FOR ENHANCED VEHICLE ELECTR	60
	D		IC/ELECTRONIC ARCHITECTURE	
998	D		NO OBSTACLE DETECTION SYSTEM	-4,324
-998	D		NO SIDE OBJECT DETECTION SYSTEM	N/C
-998	D		NO REVERSE PROXIMITY SENSOR	STD
-998	D		NO CAMERA/VIDEO/IMAGING SYSTEM	-420
-998	D		NO VEHICLE STABILITY ADVISOR OR CONTROL	-1,134
-998	D		NO LANE DEPARTURE WARNING SYSTEM	-1,080
-998	D		NO ROAD SIGN IMAGING/RESPONSE SYSTEM	N/C
998	D		NO DR ASSIST SYSTEM	N/C
002	D		ELECTRIC ENGINE OIL PRESSURE GAUGE	STD
998	D		NO OVERHEAD INSTRUMENT PANEL	STD
-998	D		NO QUIKFIT PROGRAMABLE MODULE (QPM/XMC)	STD
998	D		NO POSITIONING/LOCATING SYSTEM	STD
-998	D		NO POSITION/COMMUNICATION ACCESSORY	STD
-998	D		NO NAVIGATION SYSTEM	STD
143	D		7" B-PANEL INTERACTIVE TOUCHSCREEN DISPL	STD
	D		AY RADIO W/ USB-C, APPLE CARPLAY, ANDROI	
	D		D AUTO, BLUETOOTH/AM/FM/SXM/WB, WITH MIC	
	D		ROPHONE	
001	D		DASH MOUNTED RADIO	STD
-006	D		STANDARD RADIO WIRING WITH STEERING WHEE	STD
	D		L CONTROLS	
002	D		(2) RADIO SPEAKERS IN CAB	STD
001	D		AM/FM ANTENNA MOUNTED ON FORWARD LH ROOF	70
998	D		NO CB RADIO/PROVISION	STD
998	D		NO CB RADIO MOUNTING PROVISION	STD
-998	D		NO MULTIBAND ANTENNA	-108
998	D		NO CB ANTENNA, BRACKET OR LEAD	STD
-004	D		INTEROPERABLE SDAR ANTENNA, SHIP LOOSE	50
027	D		ELECTRONIC MPH SPEEDOMETER WITH SECONDAR	N/C
	D		Y KPH SCALE, WITHOUT ODOMETER	
001	D		STANDARD VEHICLE SPEED SENSOR	STD
001	D		ELECTRONIC 3000 RPM TACHOMETER	STD
-998	D		NO TEM INTFC LOC,PROGRAMMABLE	STD
1C8	D		DETROIT CONNECT PLATFORM HARDWARE	STD
-998	D		NO BASE DATA SVCE EXTENSION	N/C
-315	C	004	5 YEARS DAIMLER CONNECTIVITY BASE PACKAG	N/C
	C		E (FEATURES VARY BY MODEL) POWERED BY DE	
	C		TROIT CONNECT ON CUMMINS ENGINES	
-998	D		NO SAFETY SYSTEMS DATA SERVICE	N/C
-998	D		NO FUEL SYSTEMS DATA SERVICE(SCO)	N/C
-998	D		NO DETROIT CONNECT VIDEO CAPTURE PACKAGE	N/C
-998	D		NO ZONAR SERVICES SELECTED	N/C
-998	D		NO SHUTDOWN OVERRIDE	N/C
-998	D		NO REGEN SYSTEM TAILORING	N/C
-998	S		NO ALTERNATE PTO SPEED	N/C
-998	D		NO REDUCED ENGINE SPEED ON VSS FAILURE	N/C
-998	D		NO FLEET SPEC FOR PARAMETERIZATION	N/C
-998	S		NO VEHICLE SPEED LIMIT - GHG	N/C
-998	S		NO AUTOMATIC ENGINE SHUTDOWN - GHG	N/C
002	D		IGNITION SWITCH CONTROLLED ENGINE STOP	STD
998	D		NO CONTROLS-FIRE PUMP	STD
112	D		THREE EXTRA HARDWIRED SWITCHES IN DASH,	30
	D		ROUTE TO UNDER CAB, CAPPED	
-005	D		PRE-TRIP INSPECTION FEATURE FOR EXTERIOR	43
	D		LAMPS ONLY	
-998	D		NO PREWIRED HIGH POWER CIRCUIT	STD

abook	Origin	TCO #	Description	Value
-003	D		QUICKFIT POWERTRAIN INTERFACE CONNECTOR	100
	D		UNDER CAB WITH CAPS	
-998	D		NO TEM INTERFACE,SW PKG,MUX	STD
-998	D		NO TEM INTFC, SW PKG, MUX, LWR DASH	STD
-013	D	003	CUSTOMER SPECIFIED SWITCH ACTUATORS FOR	N/C
	D		3 EXTRA SWITCHES	
		003	**SW10235ZZ,SW20206ZZ,SW30000ZZ**	
-025	D		HARDWIRE SWITCH #1, ON/OFF LATCHING, 20	90
	D		AMPS IGNITION POWER	
-025	D		HARDWIRE SWITCH #2, ON/OFF LATCHING, 20	40
	D		AMPS IGNITION POWER	
-018	D	003	HARDWIRE SWITCH #3, ON/OFF LATCHING, 20	40
	D		AMPS BATTERY POWER	
-998	D		NO HARDWIRE SWITCH #4	STD
-998	D		NO ON/OFF LATCHING SMARTPLEX SWITCH	STD
-998	D		NO ON/OFF MOMENTARY SMARTPLEX SWITCH	STD
-998	D		NO ON/OFF/ON LATCHING SMARTPLEX SWITCH	STD
-998	D		NO ON/OFF/ON MOMENTARY SMARTPLEX SWITCH	STD
-998	D		NO PRE-DEFINED SMARTPLEX INDICATOR LAMPS	STD
-998	D		NO UNDEFINED INDICATOR LAMPS	STD
030	D		(1) OVERHEAD MOUNTED LANYARD CONTROL FOR	N/C
	D		DRIVER AIR HORN	
998	D		NO TRACTOR PROTECTION VALVE	STD
998	D		NO TRAILER HAND CONTROL BRAKE VALVE	STD
998	D		NO TURBO AIR PRESSURE GAUGE	STD
015	D		DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DR	STD
	D		IVER DISPLAY	
001	D		SINGLE ELECTRIC WINDSHIELD WIPER MOTOR W	17
	D		ITH DELAY AND ARCTIC TYPE BLADES	
030	D		ROTARY HEADLAMP SWITCH, MARKER LIGHTS/HE	N/C
	D		ADLIGHTS SWITCH WITH PULL OUT FOR OPTION	
	D		AL FOG/ROAD LAMPS	
-003	D		DIGITAL PANEL LAMP DIMMER SWITCH IN DRIV	STD
	D		ER DISPLAY	
-998	D		NO ALTERNATING FLASHING HEADLAMP SYSTEM	STD
018	D		ONE VALVE PARKING BRAKE SYSTEM WITH DASH	111
	D		VALVE CONTROL AUTONEUTRAL AND WARNING I	
	D		NDICATOR	
020	D		SELF CANCELING TURN SIGNAL SWITCH WITH D	STD
	D		IMMER, HEADLAMP FLASH, WASH/WIPE/INTERMI	
	D		TTENT	
046	D		INTEGRAL ELECTRONIC TURN SIGNAL FLASHER	STD
	D		WITH 40 AMP (20 AMP PER SIDE) TRAILER LA	
	D		MP CAPACITY	
998	D		NO MISCELLANEOUS GAUGES	STD
			PAINT	
000	D		PAINT: ONE SOLID COLOR	N/C
5F6	D		CAB COLOR A: L0006EY	N/C
	D		WHITE ELITE EY	
020	D		BLACK, HIGH SOLIDS POLYURETHANE CHASSIS	STD
	D		PAINT	
-998	D		NO FUEL TANK CABINET PAINT	STD
998	D		PAINT-FRT WHEEL COLOR: NONE	N/C
998	D		PAINT-RR WHEEL COLOR: NONE	N/C
-998	D		NO PUSHER/TAG WHEEL PAINT	STD
-998	D		NO SPARE WHEEL PAINT	STD
-998	D		NO TIRE INFLATION DEVICE/SYSTEM	STD
998	D		NO BUMPER PAINT	N/C
995	D		SUNVISOR PAINTED SAME AS CAB COLOR A	N/C
998	D		NO CAB/BODY EXTERIOR DECALS	STD