

VEHICLE DATA CODE INQUIRY

VEHICLE DETAIL

Serial Number:	UR4631	Plant Code:	TMP
Fleet Size:	1	VIN:	5KJNBWD17RPUR4631
Split Range:	UR4631/UR4631	Customer Name:	T AND T TRUC
TSO Number:	872700	Salesperson:	
Pilot:	N	CAE Coordinator:	TUCKER
Open TCO:	N 15	Customer Account:	BD4898

SPECIFICATIONS

Base Model:	49X	Cab Size:	121
Sleeper Size:	000	Qty Cab Colors:	3
Key Code:	FT1334	Engine Model:	DD16
Transmission Model:	4700RDS	Auxiliary Transmission:	AT1202
Front Axle:		Rear Axle:	T46M
Tag/Pusher Axle Model:	P1X-W/S	Suspension Model:	ADZ252
TSO Processing:	COMPLETE	Engineering CWOS:	COMPLETE
Pricing Issues:	COMPLETE		

SCHEDULE

Order Status:	DEALER RECEIVED	Status Date:	2023-05-24
Order Received Date:	2022-09-06	Delivery Requested Date:	2023-05-01
Latest Accept Date:	2023-05-01	Projected Delivery Date:	2023-04-11
Order Released Date:	2023-01-05	Ship Method:	CUSTOMER PICKUP

SHIPPING/PRICING

Transit Start Date:	2023-05-24	Estimated Arrival Date:	
Delivered Date:	2023-05-24	Spec Con Date:	2023-04-04
Official Invoice Date:	2023-05-04	Retail Sold Date:	2023-08-09
Concession Number:	W85484	Price Level:	
PDI Received Date:	2023-05-05	PDI Returned Date:	2023-05-16
Approval Date:		TCO Approval:	
Ship To:	THE TRUCK SHOP 1702 E. STREET NE AUBURN ,WA98071 USA 206 708 3304		

Ship Instructions:

Databook	Origin TCO #	Description	Value
		PRICING IS NOT AVAILABLE FOR THIS REPORT PRICE LEVEL INFORMATION	
DRS-998 PRL-27X		NO READY SPEC WST 47X/49X PRL-27X (EFF:MY24 ORDERS)	0
AA1-001 AA6-002		GENERAL APPLICATION INFORMATION TRACTOR/TRAILER CONFIGURATION DOMICILED, USA (EXCLUDING CALIFORNIA AND CARB OPT-IN STATES)	
A85-027 A84-1SP AA3-998 AA2-009 AH6-001 AA5-002		HEAVY HAUL SERVICE HEAVY HAULING BUSINESS SEGMENT NO BODY SPECIFIED LOWBOY TRAILER SINGLE (1) TRAILER TERRAIN/DUTY: 100% (ALL) OF THE TIME, IN TRANSIT, IS SPENT ON PAVED ROADS	
AB5-001		SMOOTH CONCRETE OR ASPHALT PAVEMENT - MO ST SEVERE IN-TRANSIT (BETWEEN SITES) ROA D SURFACE	
AB1-008 AA4-006 A66-99D A68-99D A67-99D A63-99D A70-99D AC8-99D A79-99D A78-99D AL7-99D AM5-99D AL9-99D AC3-99D AM3-99D AR1-99D AM2-99D AM0-99D		MAXIMUM 8% EXPECTED GRADE HEAVY EQUIPMENT COMMODITY EXPECTED FRONT AXLE(S) LOAD EXPECTED REAR DRIVE AXLE(S) LOAD EXPECTED PUSHER AXLE(S) LOAD EXPECTED GROSS VEHICLE WEIGHT CAPACITY EXPECTED GROSS COMBINATION WEIGHT CALC'D BACK OF CAB TO REAR SUSP C/L (CA) EXPECTED MAXIMUM TRAILER SWING RADIUS EXPECTED MAXIMUM TRAILER DIP ANGLE CALC'D MAXIMUM FORWARD 5TH WHEEL LOC CALC'D TRAILER CLEAR@MAX FWD 5TH WHL LOC CALC'D MIN TRLR KP TO LANDING GEAR CLEAR CALC'D VEHICLE SPEED @ GOVERNED ENG RPM CALC'D FRAME HEIGHT @ REAR SUSP-EXP LOAD CAL'D FRAME HT AT FRONT SUSP-UNLADEN CALC'D FRAME HEIGHT @ REAR SUSP-UNLADEN TOP OF FRM TO RR TIRE TOP-UNLD MAXIMUM GVW & AXLE SYSTEM CAPACITIES	20000 LBS 40000 LBS 20000 LBS 80000 LBS 154000 LBS 168.11 IN 62.5 IN 4 DEG 54 IN 109.722 IN 63 IN 84.759 MPH 42.37 IN 43.728 IN 43.82 IN -0.08 IN
A61-99D A59-99D A60-99D A62-99D	001 001 001	CALC'D MAX CAPACITY FRONT AXLE(S) TOTAL CALC'D MAX CAPACITY DRIVE AXLE(S) TOTAL CALC'D MAX CAP PUSHER/TAG AXLE(S) TOTAL RATED MAXIMUM VEHICLE CAPACITY - GVWR	20000 LBS 40000 LBS 20000 LBS 80000 LBS
001-472 004-224 995-1A5 AF3-2CR 002-002 019-007		BASE MODEL WESTERN STAR 49X 2024 MODEL YEAR SPECIFIED WESTERN STAR VOCATIONAL WARRANTY TRACTOR ONLY WITH NO BODY UPFIT SET BACK AXLE - TRACTOR TRAILER TOWING PROVISION FORWARD OF FIFT H WHEEL/BEHIND BOC & END OF FRAME WITH S AE J560	0 0 0 0 0 0
003-001		LH PRIMARY STEERING LOCATION ENGINE	0
101-2YR	001	DETROIT DD16 15.6L 560 HP @ 1800 RPM, 20 80 GOV RPM, 1850 LB-FT @ 1120 RPM	0
99C-021 99X-022 99Z-006 99D-010 9EE-001 28F-015		2010 EPA/CARB/GHG21 CONFIGURATION OBD 2022 VEHICLE IS SUBJECT TO EPA GHG21/GHG24 NO 2008 CARB EMISSION CERTIFICATION CEEA+ 667 ELECTRICAL ARCHITECTURE ENGINE AFTERTREATMENT DEVICE, AUTOMATIC	0 0 0 0 0 0

Databook	Origin TCO #	Description	Value
		OVER THE ROAD ACTIVE REGENERATION AND VIRTUAL REGENERATION REQUEST SWITCH IN CLUSTER AND DASH MOUNTED INHIBIT SWITCH	
79A-075		75 MPH ROAD SPEED LIMIT	0
79B-000		CRUISE CONTROL SPEED LIMIT SAME AS ROAD SPEED LIMIT	0
79C-998		NO DRIVER FUEL ECONOMY INCENTIVE	0
79D-998		NO PROGRESSIVE SHIFTING	0
79E-998		NO LOW RANGE TORQUE PROTECT	0
79F-013		FLEET MANAGEMENT - DAILY ENGINE USAGE ENABLED	0
79G-998		NO IDLE SHUTDOWN CONFIGURATION	0
79J-998		NO PTO SHUTDOWN CONFIGURATION	0
79K-021		PTO MODE ENGINE RPM LIMIT - 1350 RPM	0
79L-998		PTO MODE THROTTLE OVERRIDE DISABLED	0
79M-998		PTO MODE BRAKE OVERRIDE - DISABLED	0
79N-998		NO PTO MODE CLUTCH OVERRIDE	0
79P-032		PTO RPM CONTROL WITH STEERING WHEEL SWITCHES	0
79Q-998		NO PTO RPM WITH CRUISE RESUME SWITCH	0
79R-001		PTO MODE COOLING FAN ENABLE	0
79S-998		NO PTO MODE CANCEL VEHICLE SPEED	0
79T-001		PTO MODE RPM INCREMENT - 25 RPM	0
79U-007		PTO GOVERNOR RAMP RATE - 250 RPM PER SECOND	0
79V-998		NO PTO MODE DPF REGEN	0
79W-016		THREE CLUSTER MENU PTO SPEEDS W/ONE OPERATOR SET SPEED	0
79X-023		PTO SPEED 1 SETTING - 600 RPM	0
79Y-001		PTO SPEED 2 SETTING - 900 RPM	0
79Z-022		PTO SPEED 3 SETTING - 1000 RPM	0
87W-998		NO PTO MODE ENG RPM LIMIT, PTO 2	0
87X-998		NO PTO MODE ENG RPM LIMIT, PTO 3	0
87Y-998		NO PTO MODE ENG RPM LIMIT, PTOEM	0
87Z-998		NO PTO MODE ENG RPM LIMIT, REMOTE	0
88X-998		NO PTO 1 REMOTE SET SPEED	0
88Y-998		NO PTO 2 REMOTE SET SPEED	0
88Z-998		NO PTO 3 REMOTE SET SPEED	0
85Q-998		NO AMT DEFAULT START GEAR	0
85R-998		NO MAXIMUM START GEAR	0
85U-998		NO AMT COAST DOWN GEAR	0
80A-998		NO ALTERNATE ROAD SPEED LIMIT	0
80B-998		NO CHECK ENGINE LIGHT ON OVERSPEED	0
80C-012		ENGINE BRAKE WITH GLOBAL CRUISE CONTROL ENABLED	0
80D-998		NO SOFT CRUISE CONTROL	0
80E-998		NO ENGINE FAN WITH RETARDER	0
80F-998		NO MAINTENANCE MONITOR	0
80G-001		PTO MINIMUM RPM - 600	0
80S-002		PTO 1, DASH SWITCH, ROLLING OPERATION (ENGAGE WHILE PARKED, ROLL IN NEUTRAL AFTER ENGAGEMENT)	0
80T-998		NO TRANS PTO 2 ENGAGEMENT CONTROLS	0
80U-998		NO PTO 3 CONTROLS	0
80V-998		NO ENGINE PTO MODE ACTIVATION CONTROLS	0
80H-998		NO ACCELERATION MANAGEMENT	0
80J-998		NO REGEN INHIBIT SPEED THRESHOLD	0
80R-998		NO DRIVETRAIN TORQUE PROTECTION	0
80Y-998		NO CRUISE CONT-UPPER/LOWER LIMITS	0
84E-000		PRIMARY SHIFT SCHEDULE RECOMMENDED BY DT	0

Databook	Origin TCO #	Description	Value
		NA AND ALLISON, THIS DEFINED BY ENGINE A ND VOCATIONAL USAGE	
84F-000		SECONDARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	0
84G-000		PRIMARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	0
84H-000		SECONDARY SHIFT SPEED RECOMMENDED BY DTN A AND ALLISON, THIS DEFINED BY ENGINE AN D VOCATIONAL USAGE	0
84J-000		ENGINE BRAKE RANGE PRESELECT RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY EN GINE AND VOCATIONAL USAGE	0
84K-000		ENGINE BRAKE RANGE ALTERNATE PRESELECT R ECOMMENDED BY DTNA AND ALLISON, THIS DEF INED BY ENGINE AND VOCATIONAL USAGE	0
84N-998		NO TCU-ENGINE LOAD REDUCTION FUNC	0
85E-004		MAXIMUM ENGINE SPEED FOR PTO ENGAGEMENT 650 RPM	0
85F-998		TCU-MAX PTO ENGINE SPEED OPERATION NOT C ONFIGURED	0
85G-998		TCU-MAXIMUM PTO OUTPUT SPEED ENGAGEMENT NOT CONFIGURED	0
85H-059		MAXIMUM OUTPUT SPEED FOR PTO OPERATION 1 500 RPM - ALLISON 5TH GEN TRANSMISSIONS	0
85J-998		NO TCU-2ND REVERSE OPTION	0
85P-998		NO REAR PTO TRANSMISSION RANGE	0
85K-998		NO PTO 1 J1939 CONTROL	0
85L-998		NO PTO 2 J1939 CONTROL	0
85M-998		NO PTO 3 J1939 CONTROL	0
85N-998		NO ENGINE MOUNT PTO J1939 CONTROL	0
		ENGINE EQUIPMENT	
13E-006		ALUMINUM OIL PAN	0
105-001		ENGINE MOUNTED OIL CHECK AND FILL	0
104-002		FUMOTO DRAIN VALVE(S) ON OIL PAN	0
133-004		ONE PIECE VALVE COVER	0
014-116		SIDE OF HOOD AIR INTAKE WITH ENGINE MOUN TED AIR CLEANER	0
124-1E6		LN 12V 185 AMP BRUSHLESS 2333GH PAD MOUN T ALTERNATOR WITH REMOTE BATTERY VOLT SE NSE, LAMP TERMINAL AND HEX SHAFT	0
292-222		(3) DTNA GENUINE, HIGH TEMP AGM STARTING AND CYCLING, MIN 2775CCA, 570RC, THREAD ED STUD BATTERIES	0
29H-998		NO AUXILIARY BATTERIES	0
290-1AC		PASSENGER SEAT BATTERY BOX VENTED TO OUT SIDE OF CAB	0
29G-998		NO AUXILIARY BATTERY BOX	0
282-013		BATTERY BOX MOUNTED UNDER PASSENGER SEAT	0
29E-998		NO AUXILIARY BATTERY BOX MOUNTING/LOCATI ON	0
291-017		WIRE GROUND RETURN FOR BATTERY CABLES WI TH ADDITIONAL FRAME GROUND RETURN	0
289-006		PLASTIC BATTERY BOX COVER	0
29F-998		NO AUXILIARY BATTERY BOX COVER	0
293-058		NON-ESSENTIAL POSTIVE LOAD DISCONNECT, I N CAB CONTROL SWITCH MOUNTED OUTBOARD OF DRIVER SEAT	0
295-029		POSITIVE AND NEGATIVE POSTS FOR JUMPSTAR	0

Databook	Origin TCO #	Description	Value
		T LOCATED ON FRAME NEXT TO STARTER	
306-998		NO BATTERY/ISOLATOR CONTROL	0
28E-001		12V POWERNET ARCHITECTURE	0
80X-998		NO BATTERY MANAGEMENT SYSTEM	0
180-998		NO CLUTCH	0
18B-998		NO MINIMUM CLUTCH TORQUE RATING REQUEST	0
183-998		NO CLUTCH BRAKE	0
181-998		NO CLUTCH RELEASE BEARING LUBE	0
182-998		NO CLUTCH RELEASE	0
107-042		BW LK-862 650CC 34.8 CFM DUAL CYLINDER A IR COMPRESSOR	0
108-002		STANDARD MECHANICAL AIR COMPRESSOR GOVER NOR	0
131-013		AIR COMPRESSOR DISCHARGE LINE	0
152-041		ELECTRONIC ENGINE INTEGRAL SHUTDOWN PROT ECTION SYSTEM	0
128-002		JACOBS COMPRESSION BRAKE	0
016-1C4		RH OUTBOARD UNDER STEP MOUNTED HORIZONTAL L AFTERTREATMENT SYSTEM ASSEMBLY WITH DU AL CAB MOUNTED VERTICAL TAILPIPES	0
239-038		11 FOOT 06 INCH (138 INCH+0/-5.9 INCH) E XHAUST SYSTEM HEIGHT	0
233-020		30 DEGREE CURVE BRIGHT UPPER STACK(S) AN D ELBOW(S)	0
237-1DB		DUAL 30 DEGREE CURVED VERTICAL TAILPIPES B-PILLAR MOUNTED	0
23U-002		13 GALLON DIESEL EXHAUST FLUID TANK	0
43W-001		STANDARD DIESEL EXHAUST FLUID SYSTEM COO LANT PLUMBING	0
30N-003		100 PERCENT DIESEL EXHAUST FLUID FILL	0
23Z-006		POLISHED ALUMINUM WST DIESEL EXHAUST FLU ID TANK COVER	0
43X-001		LH HEAVY DUTY STANDARD DIESEL EXHAUST FL UID TANK LOCATION	0
43Y-001		STANDARD DIESEL EXHAUST FLUID TANK CAP	0
242-050		PERFORATED DUAL STAINLESS STEEL MUFFLER/ TAILPIPE SHIELDS WITH WESTERN STAR LOGO	0
273-059		ELECTRONICALLY CONTROLLED VARIABLE SPEED VISCOUS FAN DRIVE	0
276-002		AUTOMATIC FAN CONTROL WITH DASH SWITCH A ND INDICATOR LIGHT, NON ENGINE MOUNTED	0
110-068		DDC SUPPLIED ENGINE MOUNTED FUEL FILTER/ FUEL WATER SEPARATOR WITH WATER-IN-FUEL INDICATOR	0
118-001		FULL FLOW OIL FILTER	0
266-108		1600 SQUARE INCH VOCATIONAL RADIATOR	0
103-036		ANTIFREEZE TO -34F, ETHYLENE GLYCOL PRE- CHARGED SCA HEAVY DUTY COOLANT	0
171-007		GATES BLUE STRIPE COOLANT HOSES OR EQUIV ALENT	0
172-001		CONSTANT TENSION HOSE CLAMPS FOR COOLANT HOSES	0
261-001		STANDARD CHARGE AIR COOLER PLUMBING	0
270-023		HDEP FIXED RATIO COOLANT PUMP AND RADIAT OR DRAIN VALVE	0
173-998		NO TRAILER HEAT PROVISION	0
168-014		ONE PIECE STEEL CONSTRUCTION SKID PLATE AND RADIATOR SCREEN	0
360-998		NO FRONT ENGINE PTO	0
361-998		NO REAR ENGINE PTO	0

Databook	Origin TCO #	Description	Value
138-041		PHILLIPS-TEMRO 1500 WATT/115 VOLT BLOCK HEATER WITH THERMOSTAT	0
141-998		NO COOLANT HEATER - GAS/DSL	0
166-998		NO OIL PREHEATER	0
140-022		CHROME ENGINE HEATER RECEPTACLE MOUNTED UNDER LH DOOR	0
134-001		ALUMINUM FLYWHEEL HOUSING	0
132-998		NO AIR INTAKE WARMER	0
155-075		MITSUBISHI 12V MOD 3.175-DP60 STARTER WITH INTEGRATED MAGNETIC SWITCH	0
185-004		STANDARD FOOT PEDAL SYSTEM	0
106-002		ELECTRONIC ACCELERATOR CONTROL	0
QUOTE		POTENTIAL QUOTE BTID 2206271418	0
342-1NC		TRANSMISSION & EQUIPMENT	0
343-339		ALLISON 4700 RDS AUTOMATIC TRANSMISSION WITH PTO PROVISION	0
QUOTE		ALLISON VOCATIONAL PACKAGE 223 - AVAILABLE ON 3000/4000 PRODUCT FAMILIES WITH VOCATIONAL MODELS RDS, HS, MH AND TRV	0
84B-006		POTENTIAL QUOTE BTID 2206271418	0
84C-039		ALLISON VOCATIONAL RATING FOR HEAVY EQUIPMENT TRANSPORT APPLICATIONS ONLY AVAILABLE WITH 3000/4000 PRODUCT FAMILIES	0
84D-039		PRIMARY MODE GEARS, LOWEST GEAR 1, START GEAR 2, HIGHEST GEAR 7, AVAILABLE FOR 4700/4800 AND 9-SPEED PRODUCT FAMILIES ONLY	0
97F-002		SECONDARY MODE GEARS, LOWEST GEAR 1, START GEAR 2, HIGHEST GEAR 7, AVAILABLE FOR 4700 AND 9-SPEED PRODUCT FAMILIES ONLY	0
97G-004		ALLISON TRANS - SEM/LRTP REQ	0
QUOTE		TRANSMISSION PROGNOSTICS - ENABLED 2013	0
QUOTE		POTENTIAL QUOTE BTID 2206271418	0
QUOTE		POTENTIAL QUOTE BTID 2208031143	0
QUOTE		POTENTIAL QUOTE BTID 2209020943	0
QUOTE		POTENTIAL QUOTE BTID 2210141355	0
QUOTE		POTENTIAL QUOTE BTID 2210260749	0
QUOTE		POTENTIAL QUOTE BTID 2211021313	0
85V-998		NO AMT LOW MODE	0
85W-998		NO AMT MANUAL MODE	0
85X-998		NO AMT DRIVE MODE	0
85Y-998		NO AMT REVERSE MODE	0
85T-998		NO AMT HOLD MODE	0
86Q-998		NO TCU - AMT SHIFT CALIBRATION	0
34V-047	009	ALLISON 6TH GEN C72M	0
34C-011		ELECTRONIC TRANSMISSION WIRING TO POWERTRAIN INTERFACE CONNECTOR	0
345-078		HEAVY DUTY ELECTRONIC TRANSMISSION SHIFT CONTROL, COLUMN MOUNTED	0
347-998		NO CLUTCH HOUSING MATERIAL	0
370-006		WATER TO OIL TRANSMISSION COOLER	0
346-003		TRANSMISSION OIL CHECK AND FILL WITH ELECTRONIC OIL LEVEL CHECK	0
368-998		NO EXTERNAL TRANSMISSION OIL FILTER	0
35T-001		ATF-SYNTHETIC AUTOMATIC TRANSMISSION FLUID	0
341-018		MAGNETIC PLUGS, ENGINE DRAIN, TRANSMISSION ON DRAIN, AXLE(S) FILL AND DRAIN	0
84T-000		DISABLE - NEUTRAL RANGE ASSIST	0
84U-000		DRIVER SWITCH INPUT - DEFAULT - NO SWITCH	0

Databook	Origin TCO #	Description	Value
84V-001		HES DIRECTION CHANGE ENABLED WITH MULTIPLEXED SERVICE BRAKES - ALLISON 5TH GEN TRANSMISSIONS	0
QUOTE 84W-001		POTENTIAL QUOTE BTID 2206271418 AUXILIARY FUNCTION RANGE INHIBIT WITH MULTIPLEXED SERVICE BRAKES - ALLISON 5TH GEN TRANSMISSIONS	0
85D-001		SINGLE INPUT AUTOMATIC NEUTRAL WITH SELECTOR OVERRIDE WITH MULTIPLEXED PARK BRAKE - ALLISON 5TH GEN TRANSMISSIONS	0
68L-998		NO AUX ELECTRICAL VAULT CLEAR SPACE REQUEST	0
353-074		QUICKFIT BODY LIGHTING CONNECTOR UNDER CAB, WITH BLUNTCUTS	0
362-823		CUSTOMER INSTALLED CHELSEA 280 SERIES PTO	0
363-001		PTO MOUNTING, LH SIDE OF MAIN TRANSMISSION ON ALLISON	0
352-016		FULLER AT-1202 A3 AUXILIARY TRANSMISSION	0
375-998		NO AUXILIARY OIL COOLER	0
373-998		NO TRANSFER CASE	0
376-998		NO SHIFT CONTROL, TRANSFER CASE	0
377-998		NO POWER DIVIDER	0
348-998		NO TRANSMISSION ACCESSORIES	0
374-998		NO TRANSFER CASE SUPPORT	0
400-125		FRONT AXLE, SUSPENSION & EQUIPMENT DETROIT DA-F-23.0-5 20,000# FL1 71.0 KPI /3.74 DROP HD SINGLE FRONT AXLE	0
389-998		NO FRONT AXLE DRIVESHAFT	0
402-1B1	001	MERITOR EX-L AIR DISC FRONT BRAKES	0
403-043		2011/2013-FMVSS 121 RSD FRONT BRAKE LINING	0
419-004		FRONT DISC BRAKE ROTORS	0
427-001		FRONT BRAKE DUST SHIELDS	0
409-006		FRONT OIL SEALS	0
408-001		VENTED FRONT HUB CAPS WITH WINDOW, CENTER AND SIDE PLUGS - OIL	0
416-022		STANDARD SPINDLE NUTS FOR ALL AXLES	0
404-094		AIR DISC LONGSTROKE FRONT BRAKE CHAMBERS	0
405-030		FRONT AIR DISC BRAKE INTERNAL ADJUSTERS	0
536-105		DUAL HIGH CAPACITY POWER STEERING GEARS, BENDIX, 20-23K	0
537-005		STEEL STEERING SHAFT	0
539-003		POWER STEERING PUMP	0
534-003		4 QUART POWER STEERING RESERVOIR	0
533-001		OIL/AIR POWER STEERING COOLER	0
40T-002		CURRENT AVAILABLE SYNTHETIC 75W-90 FRONT AXLE LUBE	0
620-025		20,000# TAPERLEAF FRONT SUSPENSION	0
62J-998		NO TANDEM AXLE SPACING	0
619-002		THREADED SPRING PINS AND BUSHINGS - FRONT SUSPENSION	0
410-001		FRONT SHOCK ABSORBERS	0
909-998		NO FRONT AIR SUSPENSION LEVELING VALVE	0
420-059		REAR AXLE, SUSPENSION & EQUIPMENT MERITOR RT-46-164P 46,000# R-SERIES TANDEM REAR AXLE WITH PUMP	0
421-489	001	4.89 REAR AXLE RATIO	0
424-001		IRON REAR AXLE CARRIER WITH STANDARD AXLE	0

Databook	Origin TCO #	Description	Value
		E HOUSING	
42T-001		STANDARD REAR AXLE BREATHER(S)	0
386-089	011	SPL250 HT XL DANA SPICER MAIN DRIVELINE	0
388-012		SPL170 XL DANA SPICER INTERAXLE DRIVELIN	0
		E WITH HALF ROUND YOKES	
382-032	011	SPL250 HT XL DANA SPICER INTERTRANSMISSI	0
		ON DRIVELINE	
452-006		DRIVER CONTROLLED TRACTION DIFFERENTIAL	0
		- BOTH TANDEM REAR AXLES	
878-023		(1) INTERAXLE LOCK VALVE, (1) DRIVER CON	0
		TROLLED DIFFERENTIAL LOCK FORWARD-REAR A	
		ND REAR-REAR AXLE VALVE	
87A-015		INDICATOR LIGHT FOR EACH INTERAXLE LOCKO	0
		UT SWITCH ENGAGE <30MPH;DISENGAGE>50MPH	
87B-008		INDICATOR LIGHT FOR EACH DIFFERENTIAL LO	0
		CKOUT SWITCH	
423-1A4	001	MERITOR EX-L OPTIMIZED AXIAL AIR DISC RE	0
		AR BRAKES	
433-043		2011/2013-FMVSS 121 RSD REAR BRAKE LININ	0
		GS	
434-003		STANDARD BRAKE CHAMBER LOCATION	0
451-005		REAR DISC BRAKE ROTORS	0
425-002		REAR BRAKE DUST SHIELDS	0
440-006		REAR OIL SEALS	0
426-094		AIR DISC LONGSTROKE 2-DRIVE AXLES SPRING	0
		PARKING CHAMBERS	
428-030		REAR AIR DISC BRAKE INTERNAL ADJUSTERS	0
41T-002		CURRENT AVAILABLE SYNTHETIC 75W-90 REAR	0
		AXLE LUBE	
622-1K3		NEWAY ADZ 252 52,000# REAR AIR SUSPENSIO	0
		N	
621-109		10.2 INCH NOMINAL RIDE HEIGHT (475MM GLO	0
		BAL REFERENCE HEIGHT)	
431-001		STANDARD AXLE SEATS IN AXLE CLAMP GROUP	0
624-010		60 INCH AXLE SPACING	0
628-998		NO SUSPENSION BEAMS	0
888-078		IGNITION CONTROLLED ELECTRIC DUMP SWITCH	0
		FOR AIR SUSPENSION WITH STATE RETENTION	
		AND GAUGE	
87D-012		REAR AIR SUSPENSION DUMP VALVE AUTOFILL	0
		>5 MPH WITH INDICATOR LIGHT	
910-012		DUAL AIR REAR SUSPENSION LEVELING VALVES	0
		WITH INLINE FILTER	
924-998		NO ADDITIONAL LH MID-CHASSIS ROUTING & C	0
		LIPPING BRACKETS	
928-998		NO ADDITIONAL RH MID-CHAS ROUTING & CLIP	0
		PING BRACKETS	
623-006		FORE/AFT AND TRANSVERSE CONTROL RODS	0
630-998		NO REAR SUSPENSION STABILIZER	0
625-998		NO REAR SUSPENSION OPTIONS	0
439-005		REAR SHOCK ABSORBERS - TWO AXLES (TANDEM	0
) (AIR RIDE SUSPENSION)	
035-1E2		WATSON/CHALIN SL-2065 TRU-TRACK 20,000#A	0
		IR LIFT STEERABLE PUSHER SUSPENSION, AND	
		INTEGRAL FL1 AXLE	
443-1B0		WATSON/CHALIN 20,000# FL1 STEERABLE 16.5	0
		X6 BRAKE INTEGRAL PUSHER AXLE	
456-1A0		WATSON/CHALIN 16.5X6 INTEGRATED PUSHER/T	0
		AG BRAKES	
457-002		NON-ASBESTOS PUSHER/TAG BRAKE LINING	0

Databook	Origin TCO #	Description	Value
448-023		CONMET CAST IRON PUSHER/TAG BRAKE DRUMS	0
429-998		NO PUSHER/TAG BRAKE DUST SHIELDS	0
442-016		PUSHER/TAG OIL SEALS	0
444-001		VENTED PUSHER/TAG HUB CAPS WITH WINDOW, CENTER AND SIDE PLUGS - OIL	0
445-075		HALDEX LONGSTROKE PUSHER/TAG AXLE SERVIC E CHAMBERS	0
458-003		HALDEX AUTOMATIC PUSHER/TAG SLACK ADJUST ERS	0
626-1J1		WATSON/CHALIN SL-2065 TRU-TRACK 20,000# AIR LIFT STEERABLE PUSHER SUSPENSION	0
627-004		60 INCH AXLE SPACING PUSHER/TAG	0
874-015		(1) DASH VALVE AND (1) PHYSICAL GAUGE FO R SINGLE LIFT AXLE	0
87F-005		LIFT AXLE WIRING, LIFT IN REVERSE, WITH LAST STATE RETENTION WITH IGNITION OFF	0
896-015	010	(1)REGULATOR AND (1)GAUGE MOUNTED ON CHA SSIS FOR SINGLE LIFT AXLE	0
490-1AV		BRAKE SYSTEM	0
		WABCO 6S/6M ABS WITH TRACTION CONTROL WI TH ATC SHUT OFF SWITCH	0
871-001		REINFORCED NYLON, FABRIC BRAID AND WIRE BRAID CHASSIS AIR LINES	0
46E-001		STANDARD AIR MANAGEMENT UNIT	0
904-001		FIBER BRAID PARKING BRAKE HOSE	0
412-001		STANDARD BRAKE SYSTEM VALVES	0
413-002		STD U.S. FRONT BRAKE VALVE	0
432-014		(2) RELAY VALVES; ONE 5-8 PSI FOR TANDEM AXLE AND ONE 3-4.5 PSI CRACK FOR PUSHER	0
		/TAG	0
480-031		WABCO TWIN AIR DRYER WITH HEATER	0
479-005	015	AIR DRYER MOUNTED INBOARD ON RH RAIL	0
483-004		WABCO OIL COALESCING FILTER FOR AIR DRYE R	0
460-091		ALUMINUM AIR BRAKE RESERVOIRS, NO TRIPLE OR TORPEDO TANKS	0
46A-998		NO AUXILIARY AIR TANK	0
5CF-998		NO CLEAR FRAME REQUESTS (SC0)	0
6CF-998		NO FRAME COMPONENT LOCATION REQUESTS (SC O)	0
46D-002		STANDARD AIR SYSTEM PRESSURE PROTECTION SYSTEM	0
477-001		PULL CABLE ON WET TANK, PETCOCK DRAIN VA LVES ON ALL OTHER AIR TANKS	0
485-037		CAB BLOW OUT KIT WITH AIR HOSE AND NOZZL E INSIDE DRIVER CAB ENTRY DOOR	0
481-092		GLAD HANDS ONLY FOR 3-IN-1 PRIMARY TRAIL ER CABLE	0
476-094	001	40 INCH CHROME POGOSTICK WITH U-BOLT HOL DER MOUNTED ON DECK PLATE	0
914-020		TRAILER GLAD HANDS AT BACK OF CAB AND EN D OF FRAME PLUMBED TO OPERATE ONE CONNEC	0
		TION LOCATION AT A TIME	0
919-998		NO OPTIONAL CHASSIS AIR SYSTEM PIPING, VALVES, OR AIR UNLOADER SYSTEM	0
87G-998		NO WIRING/SWITCH-CHASS,OPT,AIR PP	0
87T-998		NO WRG/SW-OPTL #2,CHAS,AIR	0
484-022		COMBINATION GLAD HANDS AND LIGHT PLUG HO LDER MOUNTED ON HOSETENNA	0
296-010		PRIMARY CONNECTOR/RECEPTACLE WIRED FOR S	0

Databook	Origin TCO #	Description	Value
		EPARATE STOP/TURN, ABS CENTER PIN POWERED THROUGH IGNITION	
297-132		SAE J560 7-WAY PRIMARY TRAILER CABLE RECEPTACLE MOUNTED BACK OF CAB/BACK OF SLEEPER	0
35M-010		1 QUICKFIT PROGRAMABLE MODULE (QPM/XMC)	0
32A-007		SIGNAL DETECTION AND ACTUATION MODULE	0
48H-001	013	QUICKFIT POWERTRAIN INTERFACE CONNECTOR LOCATED BETWEEN SEATS WITH CAPS	0
44Z-002		EXTERIOR HARNESSES WRAPPED IN ABRASION TAPE	0
308-998		NO SUPPLEMENTAL TRAILER CABLE WIRING	0
1AZ-004	009	PAINTED STRADDLE BRACKET LOCATED 48" BACK OF CAB/BACK OF SLEEPER	0
339-998		NO INTERLOCK/ELECTRICAL LOAD MANAGER	0
33M-998		NO AUXILIARY POWER DISTRIBUTION MANAGEMENT	0
331-998		NO SUPPLEMENTAL J560 7-WAY TRAILER ABS RECEPTACLE	0
303-025		SAE J560 7-WAY PRIMARY TRAILER CABLE RECEPTACLE MOUNTED END OF FRAME	0
30K-998		NO HIGH CURRENT RECEPTACLE/WIRING	0
30L-998		NO HIGH CURRENT TRAILER/BODY CABLE	0
334-998		NO ADDITIONAL SUPPLEMENTAL 7-WAY TRAILER CABLE RECEPTACLE	0
310-094		15 FOOT PHILLIPS #30-2171 DETACHABLE 7-WAY 3-IN-1 TRAILER CABLE	0
309-998		NO SUPPLEMENTAL TRAILER ELECTRIC CABLE FRAME & WHEELBASE	0
545-617		6175MM (243 INCH) WHEELBASE	0
546-106		13.0MM X 87.0MM X 311.0MM STEEL FRAME (0.51X3.43X12.24 INCH) 120 KSI	0
547-037		0.236 INCH (6.00MM) C-CHANNEL INNER FRAME REINFORCEMENT	0
548-998		NO OUTER FRAME REINFORCEMENT	0
549-998		NO FRONT FRAME EXTENSION	0
552-030		1600MM (63 INCH) REAR FRAME OVERHANG	0
QUOTE		POTENTIAL QUOTE BTID 2206271418	
QUOTE		POTENTIAL QUOTE BTID 2208031143	
QUOTE		POTENTIAL QUOTE BTID 2209020943	
QUOTE		POTENTIAL QUOTE BTID 2210141355	
QUOTE		POTENTIAL QUOTE BTID 2210260749	
QUOTE		POTENTIAL QUOTE BTID 2211021313	
AB8-99D		CALC'D FRAME SLOPE @ FRT/RR SUSP RATINGS	0.275 %
553-031		FLANGE TAPERED END OF FRAME, GRIND AND POLISH WELDS	0
559-004		HEAVY DUTY DUCTILE IRON ENGINE CROSSMEMBER	0
562-001		STANDARD MIDSHIP #1 CROSSMEMBER(S)	0
561-007		HEAVY DUTY BACK OF TRANSMISSION CROSSMEMBER	0
565-001		STANDARD SUSPENSION CROSSMEMBER	0
568-001		STANDARD WEIGHT REAR SUSPENSION CROSSMEMBER	0
572-029		TRACTOR C-CHANNEL CROSSMEMBER WITH 3.5 INCH KINGPIN CLEARANCE	0
587-998		NO REAR TOWING DEVICE	0
588-998		NO REAR TOW DEVICE HEIGHT	0
674-028		CHASSIS EQUIPMENT LH AND RH BACK OF CAB ACCESS, GRAB HANDL	0

Databook	Origin TCO #	Description	Value
		ES WITH SINGLE RUBBER INSERT LOOSE; DOES NOT COMPLY WITH FMCSR 399	
592-059		56 INCH (1400MM) DECK PLATE FLUSH MOUNTED BETWEEN RAILS	0
556-143		BRIGHT STEEL 1/4 INCH LOGGER BUMPER	0
557-998		NO BUMPER STEP(S)	0
558-027		REMOVABLE CENTERED FRONT TOW PIN FOR LOGGER BUMPER	0
55E-998		NO BUMPER MOUNTING BRACKETS	0
574-001		BUMPER MOUNTING FOR SINGLE LICENSE PLATE	0
585-1A8		BETTS B-60S STAINLESS STEEL MUDFLAP BRACKETS	0
590-032		WESTERN STAR LOGO BLACK MUDFLAPS	0
586-015		FRONT ANTI-SPRAY CAB MOUNTED MUDFLAPS	0
59Y-001		LOGGER BUMPER MOUNTED MUDFLAPS	0
576-998		NO TIRE CHAINS/HANGER	0
551-032		CLASS 10.9 THREADED METRIC FASTENERS; REAR SUSPENSION HANGER TO BE HUCK-SPIN	0
583-998		NO REAR QUARTER FENDERS	0
602-998		NO TOOL/STORAGE BOX #1	0
61B-998		NO TOOL/STORAGE BOX #1 MOUNTING LOCATION	0
025-002		POLISHED ALUMINUM WST EQUIPMENT COVERS	0
603-998		NO TOOL/STORAGE BOX #2	0
61C-998		NO TOOL/STORAGE BOX #2 MOUNTING LOCATION	0
599-998		NO AUXILIARY FUEL DRIVEN POWER UNIT	0
69N-998		NO AUXILIARY POWER UNIT PLUMBING	0
489-998		NO TIRE PRESSURE CONTROL/SENSOR	0
50W-998		NO RIM/WHEEL TIRE PRESSURE SENSOR	0
794-998		NO JACK OR WHEEL WRENCH PROVISION	0
605-998		CHASSIS,MISC CUSTOM REQUIREMENTS-NONE	0
606-998		NO DRILLING PREP FOR CUSTOMER INSTALLED BODY/EQUIPMENT	0
601-998		NO BODY BUILDER DIAGRAMS	0
		FIFTH WHEEL & EQUIPMENT	
578-369		HOLLAND FW70R/S 72 INCH SEVERE DUTY AIR SLIDE	0
577-372	001	FIFTH WHEEL 1372MM (54.0 INCHES) AHEAD OFF SUSPENSION CENTERLINE	0
		POTENTIAL QUOTE BTID 2211021313	
QUOTE		NO ADDITIONAL FIFTH WHEEL DRILLINGS	0
580-998		216MM (8.50 INCH) FIFTH WHEEL HEIGHT	0
582-1AB		CALC'D UNLADEN 5TH WHEEL HEIGHT +/-0.5"	52.32 IN
A03-99D		STEEL OUTBOARD ANGLE - FIFTH WHEEL MOUNTING	0
570-001			
890-001		DASH MOUNTED CONTROL AND PLUMBING FOR FIFTH WHEEL	0
579-005		LH FIFTH WHEEL RELEASE	0
591-998		NO FIFTH WHEEL ADD-ONS	0
581-998		NO FIFTH WHEEL RAMP	0
		FUEL TANK(S) & EQUIPMENT	
206-154		80 GALLON/302 LITER ALUMINUM FUEL TANK - RH	0
201-998		NO RH AUXILIARY FUEL TANK	0
204-158		120 GALLON/453 LITER ALUMINUM FUEL TANK - LH	0
200-998		NO LH AUXILIARY FUEL TANK	0
203-998		NO HYDRAULIC OIL TANK	0
218-006		25 INCH DIAMETER FUEL TANK(S)	0
215-006		POLISHING OF FUEL/HYDRAULIC TANK(S) WITH POLISHED STAINLESS STEEL BANDS	0

Databook	Origin TCO #	Description	Value
212-014		LH FUEL TANK MOUNTED FORWARD, RH FUEL TANK MOUNTED AFT	0
232-998		NO ADDITIONAL FUEL PROVIDED	0
664-002		POLISHED STEP FINISH	0
207-998		NO FUEL TANK SCREENS	0
211-998		NO FUEL TANK COMPRESSION BRACE	0
205-001		FUEL TANK CAP(S)	0
220-998		NO FUEL HEATER	0
122-124		DAVCO 385 FUEL/WATER SEPARATOR WITH ESOC AND 12 VOLT PREHEATER	0
216-020		EQUIFLO INBOARD FUEL SYSTEM	0
20E-998		NO AUXILIARY FUEL SUPPLY AND RETURN PORTS	0
202-016		HIGH TEMPERATURE REINFORCED NYLON FUEL LINE	0
213-998		NO FUEL LINE INSULATION	0
221-998		NO FUEL COOLER	0
093-16E		TIRES MICHELIN XZE 425/65R22.5 20 PLY RADIAL FRONT TIRES	0
094-2BV		MICHELIN XDS2 11R24.5 16 PLY RADIAL REAR TIRES	0
095-16E		MICHELIN XZE 425/65R22.5 20 PLY RADIAL PUSHER/TAG TIRES	0
527-002		TIRE QTY - FRONT AXLE: 2	0
528-008		TIRE QTY - REAR AXLE: 8	0
529-002		TIRE QTY - PUSHER AXLE: 2	0
418-060		HUBS CONMET PRESET PLUS PREMIUM IRON FRONT HUBS	0
450-058		CONMET PRESET PLUS PREMIUM ALUMINUM REAR HUBS	0
449-058		CONMET PRESET PLUS PREMIUM ALUMINUM PUSHER/TAG HUBS	0
502-1H5		WHEELS ALCOA LVL ONE 82462X 22.5X12.25 10-HUB P ILOT 4.68 INSET 10-HAND ALUMINUM DISC FRONT WHEELS	0
505-358		ALCOA ULTRA ONE 98U63X 24.5X8.25 10-HUB PILOT ALUMINUM REAR WHEELS	0
509-1H5		ALCOA LVL ONE 82462X 22.5X12.25 10-HUB P ILOT 4.68 INSET 10-HAND ALUMINUM DISC PUSHER/TAG WHEELS	0
511-998		NO SPARE WHEEL	0
51A-998		NO ADDITIONAL SPARE WHEEL	0
524-022		POLISHED DISC SIDE FRONT WHEELS WITH DURABLE-BRIGHT FINISH	0
525-023		POLISHED OUTER (DISHED SIDE) REAR WHEELS WITH OUTER ONLY DURA-BRIGHT FINISH	0
526-022		POLISHED SINGLES (DISC SIDE) PUSHER/TAG WHEELS WITH DURA-BRIGHT FINISH	0
52L-998		NO POLISHED, BRIGHT STANDARD POLISH, CLEAN BUFF OR BRUSHED FINISH SPARE WHEEL	0
496-011		FRONT WHEEL MOUNTING NUTS	0
497-011		REAR WHEEL MOUNTING NUTS	0
495-011		PUSHER/TAG WHEEL MOUNTING NUTS	0
498-998		NO TIRE VALVE STEM/CAP/EXTENSIONS	0
829-116		CAB EXTERIOR 121.5" BBC ALUMINUM CONVENTIONAL CAB	0
825-004		TRENCH STYLE LOW ROOF	0

Databook	Origin TCO #	Description	Value
653-004		RH CAB DOOR(S) WITH 70 DEGREE DOOR STOP	0
651-004		LH CAB DOOR(S) WITH 70 DEGREE DOOR STOP	0
055-016		X-SERIES PREMIUM TRIM LEVEL PACKAGE	0
682-998		NO SLEEPER BOX/SLEEPERCAB	0
784-998		NO AIR SHIELD OR BRACKETS	0
783-998		NO SIDE EXTENDERS	0
82A-028		STAINLESS STEEL CAB ACCENT MOLDING	0
704-998		NO BAGGAGE DOOR	0
650-008		AIR CAB MOUNTING	0
705-998		NO MISCELLANEOUS CUSTOM CAB REQUIREMENTS	0
648-002		NONREMOVABLE BUGSCREEN MOUNTED BEHIND GRILLE	0
695-998		NO SLEEPER DOOR	0
667-001		FRONT FENDERS	0
754-017		BOLT-ON MOLDED FLEXIBLE FENDER EXTENSION	0
678-053		INTERIOR LH AND RH A PILLAR GRAB HANDLES	0
645-005		STAINLESS STEEL RADIATOR SHELL/HOOD BEZEL	0
646-006		STAINLESS STEEL GRILLE	0
649-998		NO RADIATOR GRILLE GUARD	0
640-016		X-SERIES STEEL REINFORCED ALUMINUM CAB	0
644-048		X-SERIES VOCATIONAL HOOD	0
67U-001		HOOD OPENING ASSIST WITH LOCKING STRUT	0
643-002		HEAVY DUTY HOOD MOUNTING	0
65X-010		BRIGHT HOOD MOUNTED AIR INTAKE GRILLE, BLACK SCREEN, WITH LED ACCENT LIGHTS	0
652-016		WESTERN STAR NAMEPLATES	0
690-010		ENGINE COMPARTMENT PREMIUM NOISE ABATEMENT AND INSULATION	0
727-096		DUAL ROUND AIR HORNS, SINGLE BASE, MOUNTED UNDER CAB	0
726-002		DUAL ELECTRIC HORNS	0
657-001		DOOR LOCKS AND IGNITION SWITCH KEYED THE SAME	0
78G-004		KEY QUANTITY OF 4	0
575-001		REAR LICENSE PLATE MOUNT END OF FRAME	0
327-064		DUAL AMBER LED CLASS I STROBE LIGHTS WITH STAINLESS STEEL BRACKETS ABOVE CAB DOORS	0
312-095		DUAL STAGE INTELLIGENT LED HEADLIGHTS WITH HEATED LENS SYSTEM	0
302-073		VISOR MOUNTED LED MARKER LIGHTS	0
305-031		LED ACCENT LIGHT ON HOOD MOUNTED AIR INTAKE	0
314-808	001	WIRING AND SWITCH ONLY FOR CUSTOMER FURNISHED DRIVING/ROAD LIGHTS	0
315-998		NO FOG LIGHTS	0
311-998		NO DAYTIME RUNNING LIGHTS	0
316-998		NO SPOTLIGHTS	0
294-1AY		INTEGRAL LED STOP/TAIL/BACKUP LIGHTS	0
300-061		LED REAR FACING TURN SIGNAL LAMPS IN CONVEY MIRROR LENS IN ADDITION TO STANDARD SWITCH, INDICATOR LIGHT AND APPROXIMATELY 10 FEET OF WIRE ON CHASSIS LH AT BACK OF CAB FOR CUSTOMER FURNISHED UTILITY LIGHT(S)	0
318-1AD		SWITCH, INDICATOR LIGHT AND APPROXIMATELY 10 FEET OF WIRE ON CHASSIS LH AT BACK OF CAB FOR CUSTOMER FURNISHED UTILITY LIGHT(S)	0
31K-001		(2) CHROME LED UTILITY LIGHTS WITH STAINLESS STEEL ANTI-GLARE SHIELDS MOUNTED ON MIRROR ARMS	0

Databook	Origin TCO #	Description	Value
596-998		NO LOAD LOCK CARRIERS	0
744-104	001	C-BAR MIRROR SYSTEM WITH DUAL HEATED MIRRORS WITH INTEGRAL HEATED CONVEX, DUAL REMOTE, TURN SIGNAL, STAINLESS STEEL BACK COVER, AND BRIGHT C-BAR	0
797-001		DOOR MOUNTED MIRRORS	0
796-001		102 INCH EQUIPMENT WIDTH	0
743-209		LH AND RH CONVEX MIRRORS INTEGRAL WITH PRIMARY MIRRORS	0
74A-001		RH DOWN VIEW MIRROR	0
74B-998		NO AUXILIARY MIRROR	0
712-998		NO CUSTOM NAMEPLATE	0
713-998		NO PERMIT PLAQUE	0
729-001		STANDARD SIDE/REAR REFLECTORS	0
73A-002		REAR REFLECTIVE DEVICE	0
787-998		NO SECURITY DEVICE	0
677-099		POLISHED ALUMINUM WST AFTERTREATMENT SYSTEM COVER	0
275-998		NO EMERGENCY WARNING SIRENS	0
776-998		NO SLEEPER VENT	0
764-020		STAINLESS STEEL EXTERIOR SUN VISOR WITH INTEGRAL MARKER LIGHTS	0
768-065		HIGH VISIBILITY 3-PIECE SOLAR TINTED REAR WINDOW, (1) 31 INCH X 20 INCH AND (2) 9 INCH X 20 INCH	0
661-016		SOLAR TINTED DOOR GLASS LH AND RH WITH TINTED FORWARD SIDE GLASS	0
654-011		RH AND LH ELECTRIC POWERED WINDOWS	0
76Z-998		NO SIDE SLEEPER CAP WINDOWS	0
767-998		NO SIDE WINDOW	0
663-019		1-PIECE ROPED-IN SOLAR GREEN GLASS WINDSHIELD	0
659-006		8 LITER (2 GAL) WINDSHIELD WASHER RESERVOIR, CAB MOUNTED, WITH FLUID LEVEL INDICATOR	0
647-998		NO WINTERFRONT CAB INTERIOR	0
707-1C4		CHARCOAL BLACK VINYL UP LEVEL INTERIOR	0
70K-017		CARBON WITH PREMIUM TEAK ACCENT	0
706-034		STANDARD LH DOOR TRIM	0
708-034		STANDARD RH DOOR TRIM	0
772-035		BLACK MATS WITH ADDED FLOOR HEAT AND NOISE INSULATION	0
773-998		NO FLOOR COVERING-SLPR (SLPR/INT)	0
771-998		NO BAGGAGE AREA FLOOR COVERING	0
785-014		(2) DASH MOUNTED POWER OUTLETS AND COIN TRAY	0
64D-998		NO LH SLEEPER STORAGE	0
64E-998		NO RH SLEEPER STORAGE	0
691-001		FORWARD ROOF MOUNTED CONSOLE	0
696-998		NO REAR FLOOR STORAGE	0
693-019		LH AND RH DOOR STORAGE POCKETS INTEGRATED INTO MOLDED DOOR PANELS	0
741-015		(2) COAT HOOKS ON BACKWALL OF CAB	0
826-998		NO LOWER BUNK	0
745-998		NO UPPER BUNK	0
666-998		NO BUNK RESTRAINT	0
738-021		DIGITAL ALARM CLOCK IN DRIVER DISPLAY	0
742-998		NO CUP/THERMOS HOLDER	0
680-036		WING DASH WITH E-VAULT	0

Databook	Origin TCO #	Description	Value
718-998		NO SLEEPER FAN	0
720-025		5 LB. FIRE EXTINGUISHER MOUNTED INBOARD	0
700-014		OF DRIVER SEAT HEATER, DEFROSTER AND AIR CONDITIONER WITH CONSTANT OUTLET TEMPERATURE CONTROL	0
701-002		HVAC DUCTING WITH MAIN FRESH AIR FILTER	0
703-005		MAIN HVAC CONTROLS WITH RECIRCULATION SWITCH	0
689-998		NO AUXILIARY HVAC UNIT	0
170-045		STANDARD HEATER PLUMBING WITH BALL SHUTOFF VALVES AT SUPPLY LINES ONLY	0
130-041		VALEO HEAVY DUTY A/C REFRIGERANT COMPRESSOR	0
698-001		RADIATOR MOUNTED AIR CONDITIONER CONDENSER	0
702-002		BINARY CONTROL, R-134A	0
739-034		PREMIUM INSULATION	0
285-013		SOLID-STATE CIRCUIT PROTECTION AND FUSES	0
96R-002		STANDARD ELECTRICAL PROTECTIVE COATING, GREASE ON BATTERY TERMINALS AND RED ENAMEL PAINT IN ENGINE COMPARTMENT AND ON CHASSIS CONNECTIONS	0
280-007		12V NEGATIVE GROUND ELECTRICAL SYSTEM	0
322-998		NO BAGGAGE COMPARTMENT LIGHT	0
324-1B2		PREMIUM LED CAB LIGHTING	0
325-998		NO SLEEPER INTERIOR LAMP	0
655-028		LH AND RH ELECTRIC DOOR LOCKS WITH AUTO UNLOCK FEATURE WHEN DOOR IS SET FROM OPEN TO CLOSED POSITION	0
64C-002		BRIGHT DOOR HANDLES	0
740-998		NO MATTRESS	0
66W-998		NO ENTRANCE DOOR CONTROL	0
284-998		NO POWER SUPPLY SLEEPER/CAB	0
337-998		NO AC 120V CAB WIRING AND AC OUTLET	0
710-998		NO CAB PRIVACY CURTAIN	0
719-998		NO REFRIGERATOR	0
722-001		TRIANGULAR REFLECTORS WITH FLARES	0
756-1J7		ELITE 2.0 HIGH BACK AIR SUSPENSION DRIVER SEAT W/2 AIR LUMBAR, ACTIVE BOLSTER, INTEGRATED CUSHION EXTENSION, TILT, ADJUSTABLE SHOCK, MAP POCKET, HEAT & VENTILATION	0
760-294		BATTERY BOX MID BACK NON SUSPENSION PASSENGER SEAT	0
757-001		BLACK SUSPENSION COVER FOR AIR DRIVER SEAT	0
759-007		DUAL DRIVER SEAT ARMRESTS, NO PASSENGER SEAT ARMRESTS	0
758-131		BLACK LAREDO LEATHER DRIVER SEAT COVER WITH DIAMOND STITCHED CENTER PANELS AND EMBROIDERED LOGO	0
761-134		BLACK LAREDO LEATHER PASSENGER SEAT COVER WITH NO STITCH PATTERN AND NO LOGO	0
763-1AD		3 POINT ADJUSTABLE D-RING RETRACTOR DRIVER AND FIXED D-RING RETRACTOR PASSENGER SEAT BELTS WITH DRIVER SEAT BELT STATUS INDICATOR LIGHT AND AUDIBLE ALARM	0
725-998		NO SUPPLEMENTAL RESTRAINT SYSTEM	0
66Q-998		NO EXERCISE PROVISIONS	0
71U-998		NO MEDICAL DEVICE	0
709-998		NO SLEEPER CURTAIN	0

Databook	Origin TCO #	Description	Value
532-002		ADJUSTABLE TILT AND TELESCOPING STEERING COLUMN	0
540-070		4-SPOKE 18 INCH (450MM) LEATHER WRAPPED STEERING WHEEL WITH CHROME SWITCH BEZELS	0
765-021		DRIVER AND PASSENGER INTERIOR SUN VISORS WITH ILLUMINATED VANITY MIRRORS CONTROLS & INSTRUMENTS	0
870-002		BRIGHT ARGENT FINISH GAUGE BEZELS	0
734-026	008	VOCATIONAL INSTRUMENT PANEL WITH CUSTOMER SPECIFIED CUSTOM SWITCH AND GAUGE LAYOUT	0
486-001		LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM	0
838-010		(1) PNEUMATIC TRACTOR AND (1) TRAILER BRAKE APPLICATION AIR GAUGE	0
840-001		DUAL NEEDLE PRIMARY AND SECONDARY AIR PRESSURE GAUGE	0
198-003		DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS	0
721-021		87 DB TO 112 DB SELF-ADJUSTING BACKUP ALARM	0
149-015		ELECTRONIC CRUISE CONTROL WITH CONTROLS ON STEERING WHEEL SPOKES	0
156-007		KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY	0
811-044		PREMIUM INSTRUMENT CLUSTER WITH 5.0 INCH TFT COLOR DISPLAY	0
160-038		HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH	0
844-001		2 INCH ELECTRIC FUEL GAUGE	0
845-011		FUEL FILTER RESTRICTION INDICATOR	0
148-074		ENGINE REMOTE INTERFACE NOT CONFIGURED	0
87L-998		NO REMOTE ENGINE CONTROL-ENABLE	0
3ZM-998		NO MULTIMEDIA BOX	0
3ZS-998		NO DRIVER FACING CAMERA	0
866-009		DUAL REAR AXLE TEMPERATURE GAUGES WITH SENSOR SHIELD	0
856-001		ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE	0
854-001		ENGINE OIL TEMPERATURE GAUGE	0
864-007	001	(2) TRANSMISSION OIL TEMPERATURE GAUGES; (1) MAIN TRANSMISSION AND (1) AUXILIARY TRANSMISSION	0
867-004		ELECTRONIC OUTSIDE TEMPERATURE SENSOR DISPLAY IN DRIVER MESSAGE CENTER	0
830-017		ENGINE AND TRIP HOUR METERS INTEGRAL WITHIN DRIVER DISPLAY	0
438-998		NO HUBODOMETER	0
372-123		PTO CONTROLS FOR ENHANCED VEHICLE ELECTRIC/ELECTRONIC ARCHITECTURE	0
736-998		NO OBSTACLE DETECTION SYSTEM	0
73K-998		NO SIDE OBJECT DETECTION SYSTEM	0
73R-001		BRACKET-FORWARD RADAR	0
49B-004		ELECTRONIC STABILITY CONTROL	0
80K-998		NO SHUTDOWN OVERRIDE	0
73B-998		NO LANE DEPARTURE WARNING SYSTEM	0
73U-998		NO ROAD SIGN IMAGING/RESPONSE SYSTEM	0
852-002		ELECTRIC ENGINE OIL PRESSURE GAUGE	0
786-113		GENERIC TELEMATICS PREWIRE (CONSTANT BATTERY)	0

Databook	Origin TCO #	Description	Value
		TERY POWER/IGNITION/GROUND/J1939); RP122 6 TYPE CONNECTOR AT PASSENGER SIDE OF DASH	
78A-998		NO POSITION/COMMUNICATION ACCESSORY	0
1U1-998		NO NAVIGATION SYSTEM	0
746-135		AM/FM/WB WORLD TUNER RADIO WITH SIRIUSXM , BLUETOOTH, IPOD INTERFACE, USB AND AUXILIARY INPUTS, J1939	0
747-001		DASH MOUNTED RADIO	0
750-041		STANDARD SPEAKER SYSTEM	0
753-007		AM/FM ANTENNA MOUNTED ON RH SIDE MIRROR	0
748-045		UNIDEN BEARCAT 880 FACTORY INSTALLED CB RADIO WITH 10 CHANNEL WEATHERBAND	0
749-001		ROOF/OVERHEAD CONSOLE CB RADIO PROVISION	0
751-001		SINGLE REMOTE SPEAKER WITH LEAD FOR 2-WAY RADIO	0
75W-998		NO MULTIBAND ANTENNA	0
752-004		SINGLE FIBERGLASS LH MIRROR MOUNTED CB ANTENNA WITH BRACKET AND LEAD	0
75A-998		NO RADIO-MTG,UHF/VHF	0
75B-998		NO ANTENNA-RADIO,UHF/VHF	0
78C-003		INTEROPERABLE SDAR ANTENNA	0
737-998		NO TELEVISION ANTENNA/PROVISION	0
810-027		ELECTRONIC MPH SPEEDOMETER WITH SECONDARY KPH SCALE, WITHOUT ODOMETER	0
817-001		STANDARD VEHICLE SPEED SENSOR	0
812-032		ELECTRONIC 2500 RPM TACHOMETER	0
48C-001	013	QUICKFIT PROGRAMMABLE INTERFACE CONNECTOR(S) BETWEEN SEATS WITH CAP	0
813-1C8		DETROIT CONNECT PLATFORM HARDWARE	0
8D1-205		5 YEARS DETROIT CONNECT BASE PACKAGE (FEATURES VARY BY MODEL) DETROIT CONNECT PLATFORM	0
80W-003		MAINTENANCE SYSTEM WITH MENU AND POP-UPS IN INSTRUMENT CLUSTER	0
6TS-008		(2) TMC RP1226 ACCESSORY CONNECTORS: (1) LOCATED BEHIND PASSENGER SIDE REMOVEABLE DASH PANEL (1) CENTER OF OVERHEAD CONSOLE	0
81Y-005		PRE-TRIP INSPECTION FEATURE FOR EXTERIOR LAMPS ONLY	0
80L-001		ENABLE AUTO ENGINE RPM ELEVATE FOR EXTENDED IDLE	0
80M-998		NO ALTERNATE PTO SPEED	0
80N-998		NO REDUCED ENGINE SPEED ON VSS FAILURE	0
80P-998		NO FLEET SPEC FOR PARAMETERIZATION	0
80Q-998		NO VEHICLE SPEED LIMIT - GHG	0
162-002		IGNITION SWITCH CONTROLLED ENGINE STOP	0
157-998		NO REMOTE START	0
015-006		STOCK TRUCK/UPFIT PACKAGE LVL 1	0
329-128	013	THREE EXTRA HARDWIRED SWITCHES IN DASH, ROUTE TO UNDER CAB, BLUNTCUT	0
4CG-998		NO TEM INTERFACE,SW PKG,MUX	0
4E1-998		NO SW RCPTS & WRG, ALTN CSL LOC	0
4CH-998		NO TEM INTFC, SW PKG, MUX, LWR DASH	0
4C1-009	013	HARDWIRE SWITCH #1,ON/OFF/ON MOMENTARY, 20 AMPS IGNITION POWER	0
4C2-026		HARDWIRE SWITCH #2, ON/OFF LATCHING, 10 AMPS BATTERY POWER	0
4C3-017		HARDWIRE SWITCH #3,ON/OFF LATCHING, 10 A	0

Databook	Origin TCO #	Description	Value
4C4-998	013	MPS BATTERY POWER	0
264-033		NO HARDWIRE SWITCH #4	0
		STEERING WHEEL MOUNTED ELECTRIC HORN CONTROL	0
482-001		STANDARD TRACTOR PROTECTION VALVE	0
883-001		TRAILER HAND CONTROL BRAKE VALVE	0
842-001	001	2 INCH TURBO AIR PRESSURE GAUGE	0
836-015		DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY	0
660-008		SINGLE ELECTRIC WINDSHIELD WIPER MOTOR WITH DELAY	0
304-030		ROTARY HEADLAMP SWITCH, MARKER LIGHTS/HEADLIGHTS SWITCH WITH PULL OUT FOR OPTIONAL FOG/ROAD LAMPS	0
81B-004		PANEL LAMP DIMMER SWITCH IN SWITCH PANEL	0
882-021		TWO VALVE PARKING BRAKE SYSTEM WITH DASH VALVE CONTROL AUTONEUTRAL AND WARNING INDICATOR	0
299-020		SELF CANCELING TURN SIGNAL SWITCH WITH DIMMER, HEADLAMP FLASH, WASH/WIPE/INTERMITTENT	0
298-046		INTEGRAL ELECTRONIC TURN SIGNAL FLASHER WITH 40 AMP (20 AMP PER SIDE) TRAILER LAMP CAPACITY	0
869-998		NO MISCELLANEOUS GAUGES	0
065-903	001	PAINT	0
QUOTE		THREE COLOR CUSTOM PAINT	0
QUOTE		ASSIGNED QUOTE BTID 2301050626	
980-5A1		POTENTIAL QUOTE BTID 2301311026	0
		CAB COLOR A: L0001EY	
		BLACK ELITE EY	
981-38E	001	CAB COLOR B: 00759295EY	0
		SEMINOLE RED MET ELITE EY	
982-5F8	001	CAB COLOR C: L0225EY	0
		WHITE ELITE EY	
98L-998		NO GRILLE GUARD PAINT	0
986-020		BLACK, HIGH SOLIDS POLYURETHANE CHASSIS PAINT	0
98C-998		NO FUEL TANK PAINT COLOR	0
962-998		PAINT-FRT WHEEL COLOR: NONE	0
966-998		PAINT-RR WHEEL COLOR: NONE	0
96E-998		NO PUSHER/TAG WHEEL PAINT	0
964-998		NO BUMPER PAINT	0
976-998		NO EXTERIOR SUNVISOR PAINT	0
979-998		NO AERODYNAMIC ROOF DEVICE PAINT	0
		ADDITIONAL SPECIFICATIONS	
998-001		CORPORATE PDI CENTER IN-SERVICE ONLY	0
958-998		NO INSPECTION-LABOR ONLY	0
99B-998		NO MODIFICATION CENTER SHIPPING INSTRUCTIONS	0
82N-998		NO SHIPPING PROTECTION	0
999-034		DEALER ADVISED AND ACCEPTS TERMS OF PIL #395; SPEED OF LOADED VEHICLE MUST BE LIMITED TO 5 MPH MAXIMUM WHEN LIFTABLE AXLE IS RAISED	0
996-001		U.S. FMVSS CERTIFICATION, EXCEPT SALES CABS AND GLIDER KITS	0
RDS-001		DISCOUNT	0
RCN-100		PRICE CONCESSION SYSTEM	0
RFU-022		REAR TIRE SURCHARGE	0

Databook	Origin TCO #	Description	Value
RFV-022		PUSHER/TAG TIRE SURCHARGE	0
RFY-022		FRONT TIRE SURCHARGE	0
RFZ-024		MY24/CY23 PRICING SURCHARGE	0
MWF-003		DETROIT FRONT AXLE COVERAGE, VOCATIONAL, 3 YEAR/300,000 MILES/480 000 KILOMETERS	0
RSC-999		PRICE ESCALATOR PER CONCESSION @ . %	0
P73-2WS		STANDARD DESTINATION CHARGE	0
PNZ-998		NO CARB-COMPLIANT BASE WARRANTY	0
PMV-998		NO ESCALATOR	0
RD1-205		5 YRS DETROIT CONNECT BASE PKG (FEATURES VARY BY MODEL) DETROIT CONNECT PLATFORM	0
PST-008		WESTERN STAR PAYMENT TERMS CREDIT	0
RNT-001		NOTES	0