

				TRUCK	CENTERS							
				Buyer's Or	der							
328 SW F	Ring Court FL 3202	5	Fax (386) 754-8925				PON	person: umber:		Bryan Sapp		
			10000	CUSTOM	ER INFORMA	TION	Date:	CE 0 15		8.9.22		
Name:	Levy Co	unty Solid Wa	ste	00010111	IN IN OKNA	TION						
Address:	-						Р	one:	_			
City:	-		State:	-	Zip Code:			unty:	-			
				TRUCK	INFORMATIO	NC			37.53			
Quantity		Make	<u>Model</u>	VIN#		r Body Make	Body	Model	Body	SERIAL#		Selling Price
1	2024	Mack	GR64B	TBA	2023	Galbreath	UR17	4	tba		\$	198,901.00
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1				Total Selling	Price ALL						\$	198,901.00
			TRADE IN	IFORMATION - See	Addendum	below	A STATE OF				<u> </u>	150,501.00
		Tire Tax C	redit	Registered V			TTax			Sales Tax		
#1	\$ 310.			#1	-		Exempt			Tax Exempt		
#2	\$ -			#2						rux Exompt		
#3	\$ -			#3	-							
								Loc	als ar	nd Comments		
			Total Calling Drive	ALL TRUCKS		FSA18-VEH 18	8.0, Item	76 Mac	k, Cab	and chassis Base	e Price	
			Total Selling Price Federal Excise Tax									
			Total with FET	1010.		1001761 425 F	IP engin	e upgrad	de			
			Extended Warranty									
			APU		00	20F44R - 64,00	00 packa	ige				Lancon L
			Premium Maint. Plan		17	1464540 485-		500				
			Subtotal	T. Contract of the contract of	00	1464540 Alliso	n RDS 4	500				
			Less Trade-In Value		00_	Liner - F2 - Dou	uhla Eus					
			Net Trade Difference	\$ 204,237.	00	Liner - F2 - Dol	uble Fra	ne				
			Disposal/Temp Tags	\$		NEX 60 174/RF	P4500	Roll of	/ torn			
			Tag and Title	\$ _		112700 174710	4300	Koli Oi /	taip			
			Miscellaneous	\$ _		2540401 - Diff	Locks					
			County Surtax	\$ -								
			State Sales Tax			1898000 - Fact	tory PTO	prep				
			Out of State Sales Tax	\$ -								
			Misc. Tax			5YR/ 300K Eng	gine, En	issions,	HVAC			
			Payoff on Trade-In(s)									
			Total before Down Pmt	\$ 204,237.	00							
			Down Payment									
		I have read an	Total Price ALL	\$ 204,237.	00							
ATTENDED		I fu	d understand the above. It is in rther understand that the terms	tended by my signature he and conditions that follow	reon that this be	a binding, enforce	able sale	agreen	ent.			
			- mai and torme	Conditions that follow	are a true and in	tegral part of this a	agreeme	it.		Control of the Control		
12/12/12		Purchaser's Si	gnature			D-4-	_					
		***				Date						
	Acce	oted by Nextran	Truck Centers	008		Date	_					
	-		This agreement shall not be bit	nding on Nextran Truck Cent	ers until accepted	by the General Mar	nager.					

				ADDE	NDUM				
ALC: NO	1000				NFORMATION		27,232,0		Contract of
ame: L	evy Coun	ty Solid Waste							
ldress: -						P	none:	-	
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Year	Make				NAL VINS				
<u>Tear</u>	Make	Model		VIN#	Body Year Body N	lake Body	Model	Body SERIAL #	
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			₹ * #	TPII	 CK #2	-			
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				TRU	CK #3			•	
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ear M	<u>//ake</u>	Model	Body	VIN#		Trade-In Value		Payoff	
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		-	-	-	\$		-	\$	-
				-	\$		-	\$	-
-				•	\$		-	\$	<u>2</u>)
			3	-	\$		-	\$	-
					Total ALL Trades \$		-	\$	-
yoff Lient	nolder Info:	Company							
		Address			Contact	Nome			
		City	_		State -	Zip C		-	

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- 1. <u>Acceptance</u>. The purchaser identified on the first page hereof ("Purchaser") and Nextran Corporation, a Florida corporation d/b/a Nextran Truck Centers ("Dealer") hereby agree that these Terms and Conditions are incorporated into, and constitute an integral part of, the Sales Agreement governing Purchaser's purchase of motor vehicles from Dealer as more particularly described on the first page hereof.
- 2. <u>Purchaser's Payment of Charges</u>. Purchaser shall pay all charges arising out of or associated with this Agreement, whether correctly stated or page one of this Sales Agreement or otherwise, including without limitation all tag, license, tire, battery and lien fees, and all federal, state and local taxes. Purchaser shall pay all amounts required to pay off and satisfy in full all liens on Purchaser's trade-in vehicle(s), as may be required by any such lien holder, regardless of whether the lien holder has quoted the wrong amount, the payoff amount has changed since the date of any such quote, or Purchaser has failed to disclose all lien holders on such vehicle(s). If Purchaser chooses to pay any portion of the purchase price by using a bank or credit consummation of any sale.
- 3. <u>Deposit</u>. Upon the execution of this Sales Agreement, Purchaser shall pay to Dealer a non-refundable deposit in the amount set forth on the first page of this Sales Agreement. If Dealer fails to deliver the motor vehicle(s) as contemplated herein, Purchaser's sole remedy against Dealer shall be a return of the deposit as liquidated damages in full settlement of any and all claims relating to this Sales Agreement, and Purchaser hereby waives any claims to the contrary. If Purchaser fails to pay the balance of the Sellin Price, fails to take delivery of the motor vehicle for any reason or otherwise breaches its obligations under this Sales Agreement, Dealer shall be entitled to retain the entire deposit as liquidated damages in full settlement of any and all related claims. Purchaser and Dealer acknowledge that their actual damages arising out of any breach of this Sales Agreement would be difficult or impossible to calculate with
- 4. Commercially Reasonable Efforts. Dealer shall use all commercially reasonable efforts to make prompt delivery of the motor vehicle(s) contemplated hereby. However, Purchaser acknowledges and agrees that time is not of the essence with respect to the transactions contemplated in this Sales Agreement.
- 5. Warranties. DEALER MAKES NO REPRESENTATIONS OR WARRANTIES OTHER THAN THE MANUFACTURER'S WARRANTY ON NEW MOTOR VEHICLES. ALL USED MOTOR VEHICLES ARE SOLD BY PURCHASER "AS IS, WITHOUT WARRANTY," EITHER EXPRESS OR IMPLIED. DEALER SPECIFICALLY DISCLAIMS ALL WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE OF THE MOTOR VEHICLE(S) SOLD UNDER THIS SALES AGREEMENT, ALL OF WHICH PURCHASER Whether oral or written. (Initials of Purchaser)
- whener oral or written. [Initials or rurcnaser]
 6. Limitation of Liability; Waiver of Claims. Purchaser shall have the right to fully inspect the motor vehicles sold under this Sales Agreement at the time of delivery. Dealer shall not be liable for, and Purchaser's acceptance of such motor vehicle constitutes Purchaser's waiver of, any and all claims, causes of action, losses and damages arising out of Dealer's sale of the motor vehicle to Purchaser, including without limitation any and all actual, incidental or consequential damages arising out of: a) loss, damage or delays for any reason; b) failure to supply any property ordered hereunder; c) loss of use, loss of time, lost profits or income; d) changes in design, materials or specifications; e) modifications to the motor vehicle performed by others; and f) defects in design, materials or workmanship, in each case with respect to the motor vehicles purchased by Purchaser pursuant to this Sales Agreement.

Purchaser shall indemnify, defend and hold Dealer and its affiliated companies and their officers, agents, and employees harmless from and against at loss, liability and expense, including reasonable attorneys' fees, by reason of bodily injury including death, and property damage, sustained by any persons including but not limited to the difficers, agents and employees of Purchaser, as a result of the maintenance, use, operation, servicing, transportation, defect in or failure of such motor vehicles, whether such bodily injury, death or property damage is due or but not limited to any claims of strict liability in tort, breach of warranty, and/or negligence. Purchaser acknowledges that this waiver constitutes a material inducement for Dealer to consummate the transactions contemplated in this Sales Agreement and is subject to no exceptions.

- 7. Modifications by Others. Purchaser acknowledges that any requested modifications to the motor vehicles subject to this Sales Agreement to be performed by others are Purchaser's sole responsibility, and Purchaser shall pay Dealer for the cost of such modifications, regardless of whether Purchaser takes delivery of the vehicle. Dealer is not liable for any defects in
- 8. <u>Trade-in Allowance</u>. The trade-in allowance set forth on page one of this Sales Agreement is based upon an appraisal by Dealer of the trade-in described herein in its present mechanical condition and with the equipment and attachments described on Dealer's appraisal sheet. Such trade-in shall be subject to reappraisal at the time of delivery of the motor vehicle to be sold hereunder. Purchaser shall be liable for any differences in the trade-in allowance due to changes in mechanical condition, equipment or attachments.
- 9. Entire Agreement. This Sales Agreement constitutes the complete and exclusive statement of the terms of the agreement between Purchaser and Dealer concerning the subject matter hereof and supersedes all prior agreements, understandings, negotiations and discussions of the parties, whether written or oral. No modification, course of conduct, amendment, supplement to or waiver of this Sales Agreement shall be binding unless made in writing and signed by both Purchaser and Dealer.
- 10. Assignment. This Sales Agreement may not be assigned by Purchaser without Dealer's prior written consent, and any attempted assignment by Purchaser shall be null and void. Subject to the foregoing, this Sales Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective heirs, successors, permitted assigns and legal representatives. There are no third party beneficiaries of this Sales Agreement.
- 11. Governing Law: Consent to Jurisdiction; Waiver of Right to Trial by Jury. This Sales Agreement and the rights and obligations of the parties her sunder shall be governed by, and proceedings arising out of or relating to this Sales Agreement shall lie solely in the courts of the State of Florida located in Dade County, Florida. Purchaser and Dealer (a) agree that such courts shall have exclusive jurisdiction over any matters arising out of or related to this Sales Agreement and (b) hereby waive any and all claims to the effect that any of such courts out of or relating to this SALES Agreement.
- 12. <u>Miscellaneous.</u> Risk of loss shall pass to the Purchaser upon delivery of the motor vehicle sold under this Sales Agreement. A facsimile of this Sales Agreement shall have the same fees and other expenses incurred by the prevailing party in connection therewith.

	the provaining party in confrection therewith.	
Ву:		
	(Purchaser Signature)	

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NEXTRAN CORPORATION, 999120 Chassis Specification Customer LEVY COUNTY ROAD Your ref. BRYAN SAPP DEPARTMENT PO BOX 336 Quote no. NEXT2022000120C620 BRONSON 326210336 Alternative Id 8/9/2022 Date FL Customer no 9271216752 **Order Date** 8/4/2022 Org No Last Change 8/9/2022 Telephone

Model

Mobile phone

			Qty	List Price	
GRANITE 64BR			1	179,682	
Order number	202200089				
OM Order Number	22138055				
Chassis Number	39486				
Price List	2022-05-23		A Company of the Comp		
Delivery Time	2023-03-11				
Delivery Address	328 SW RING	CT			
	STC620				
	Lake City 3202	25 US			
Family	ID	S/O	Description		
APPLICATION PACKAGE					
CHASSIS CONFIGURATION PACKAGE	MPK-GB06	Option	ONEBOX EATS, RH BATTERY BOX, 6.6		
PACKAGE			GALLON (25L) SLEEVED DEF, 22"		
BODY BUILDER PACKAGE	MBP0000	Standard	SLEEVED LH FUEL TANK WITHOUT BODY BUILDER PKG		
CUSTOMEDA/ELUOLE IN		Cianadia	WITHOUT BODT BOILDER FRO		
CUSTOMER/VEHICLE IN CHASSIS (BASE MODEL)	0029617	Standard	GRANITE 64BR		
ASSEMBLY PLANT	FACT-US6	Standard	Made in Macungie, PA USA		
VEHICLE MODEL YEAR	A192023	Option	2023 MODEL YEAR		
CUSTOMER FLEET SIZE	MP20001	Option	DEALER FLEET WITH LESS THAN 25		
			VEHICLES IN OWN FLEET OF ANY		
			VEHICLE BRAND		
TYPE OF SERVICE	0130001	Standard	COMMERCIAL		
WARRANTY REGISTRATION	M981001	Standard	USA - WARRANTY REGISTRATION		
LOCATION			LOCATION		
EMISSION WARRANTY	MBT0400	Option	EPA (only) for Mack MP7 / MP8 Diesel		
CERTIFICATION	F054540				
INITIAL REGISTRATION LOCATION	5051718	Standard	USA REGISTRATION		
LOCATION LANGUAGE-PUBS/DECAL/SIG	5340001	Standard	ENGLIQU		
NS	3340001	Standard	ENGLISH		
ROAD CONDITION	RC-SMOOT	Standard	WELL MAINTAINED SURFACED ROADS		
			>95% DRIVING DISTANCE		

User	
BRYAN	SAPP

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VEHICLE USE & BODY/TRAILER TYPE	0059351	Option	DUMP TRUCK		
TRAILER TYPE	UTRLR	Option	WITHOUT TRAILER TYPE		
GROSS COMBINATION	UGCW	Standard	TRUCK ONLY - NO TRAILER TOWING		
WEIGHT (CA in PC29 only) BRAKE REGULATION	BREG94	Standard	PROVISIONS PROVIDED BRAKE REGULATION, STOPPING		
TOPOGRAPHY	T-FLAT	Option	DISTANCE 94M (310FT) GRADES <3% GREATER THAN 98% OF		
AMBIENT TEMP UPPER LIMIT	ATU40	Standard	DRIVING DISTANCE MAX GRADE 8% AMBIENT TEMPERATURE HOT. WARMER THAN 104 F (40 C) ALLOWED UP TO 25		
TERRAIN GRADE	0320089	Standard	HOURS PER YEAR ON-OFF HIGHWAY, STARTING		
LOADING SURFACE	0330020	Option	GRADES<18% ASPHALT LOADING AND / OR		
VEHICLE VOCATION	0340102	Option	UNLOADING SURFACE PICKUP & DELIVERY / SHORT HAUL		
PILOT INSPECTION	0220000	Standard	SERVICE NO PILOT REQUESTED		
ENGINE/TRANSMISSIONS					
ENGINE / MOTOR	1001857	Option	MP7-425C MACK 425HP @ 1500-1800 RPM (PEAK) 2100 RPM (GOV) 1550	2,777	
GHG APPLICATION, VEHICLE	GHG-VOC	Standard	LB-FT, US'21 GREEN HOUSE GAS VOCATIONAL APPLICATION		
TRANSMISSION	1364581	Option	4500 RDS 6 SPEED ALLISON GEN 6	14,626	
GEARBOX 12TH GEAR LOCK-OUT	UGGLT	Standard	W/PROGNOSTICS, WITH PTO PROVISION WITHOUT 12TH GEARBOX GEAR LOCK-OUT		
EXHAUST/EMISSIONS					
CARB REGULATION DECAL STICKER	CIR0001	Option	IDLE EMISSION CERTIFICATION, BASIC		
DPF DIESEL PARTICULATE FILTER	DPF0111	Standard	CLEARTECH ONE BOX E.A.T.S. RH SIDE UNDER CAB US17 / US21		
CHASSIS MOUNTED EMISSIONS FINISH	MCF0007	Option	W/O DEF COVER & STAINLESS STEEL DPF COVER	267	
DIESEL EXHAUST FLUID TANK	DF12025	Standard	6.6 GALLON (25 L) 22" LEFT SIDE FUEL TANK MTD		
DEF TANK VENTILATION FILTER	UADFLTR	Standard	WITHOUT DEF TANK VENTILATION FILTER		
EXHAUST	1305101	Option	SINGLE VERTICAL RIGHT SIDE CAB MOUNTED, LOWER VENTURI DIFFUSER,	392	
EXHAUST STACK HEIGHT	EXSTH29	Option	TURNED END 9' 6" FROM GROUND		
EXHAUST - BRIGHT FINISH	EXMF-BS1	Option	SINGLE, BRIGHT FINISH HEAT SHIELD,	101	
EMISSION ON BOARD DIAG CONTROL	EOBD-U22	Option	STACK AND SCR COVER (IF EQUIPPED) EMISSION OBD, DISPLAY ONLY, USA2022		
ENGINE EQUIPMENT			00/12022		
AIR CLEANER	1250402	Standard	UNDER HOOD SINGLE ELEMENT DRY TYPE WAIR INTAKE FROM BOTH SIDES		
BUG SCREEN	1219001	Standard	OF HOOD BLACK ALUMINUM BUG SCREEN MOUNTED BEHIND GRILLE, WITHOUT		
AIR COMPRESSOR/DRYER	1133413	Standard	WINTER FRONT COVER WABCO AIR DR SS-HP AIR DRYER W/ WABCO 636 (37.4 CFM) AIR		
AIR DRYER POSITION (CA)	ADP-STD	Standard	COMPRESSOR AIR DRYER POSITION STANDARD		
ALTERNATOR	1321236	Standard	DELCO 12V 160A (28SI) BRUSH-TYPE		
BATTERIES	3165105	Standard	(3) MACK 12V 650/1950 CCA THREADED		

BATTERY BOX - MOUNTING (x)	3930072	Standard	RH RAIL BEHIND SCR	
BATTERY BOX COVER	BBOXC-AP	Option	POLISHED ALUMINUM	81
EMERGENCY START CONNECTIONS	UESS	Standard	W/O EMERGENCY STARTING RECEPT.	50030
BATTERY DISCONNECT SWITCH	3180010	Option	FLAMING RIVER BIG SWITCH WIRED TO POSITIVE SIDE	152
STARTER MOTOR	12STR-S2	Standard	12 VOLT DELCO 39MT-MXT	
ENGINE BRAKE	1100700	Option	MACK MP7 POWERLEASH	
VEHICLE/TRAILER STOP LAMP APPLICATION (CA)	BRLI-BAS	Standard	VEHICLE AND TRAILER (IF APPLICABLE) STOP LAMPS ACTIVATE UPON SERVICE	
FAN DRIVE	1180027	Standard	BRAKE APPLICATION ONLY(3899000) BEHR FAN AND ELECTRONIC	l l
COOLANT PROTECTION	1192003	Option	MODULATING VISCOUS FAN DRIVE ETHYLENE GLYCOL EXTENDED LIFE COOLANT (50/50 MIX DYED RED) TO	75
RADIATOR TYPE	RADI-NL3	Option	-34DEG, W/ LONG LIFE FILTER RADIATOR, CORE AREA W/O FEPTO 1345sq in (86sq dm), CORE AREA W/	
HOSES - RADIATOR/HEATER	1240003	Standard	FEPTO 1296sq in (83sq dm) MACK EPDM RADIATOR & HEATER HOSES	
FUEL-WATER SEPARATOR	2931032	Option	DAVCO 387, (FLUID HTD) FUEL HEATER/WATER SEPARATOR & MACK SEC FUEL FILTER	590
RELOCATE FUEL FILTER (CA)	FPP-STD	Standard	STANDARD FUEL FILTER POSITION	
FUEL HEATER (CA)	UFUEQWH	Standard	W/O FUEL HEATER	
ENGINE HEATERS	MCA0004	Standard	120v 1500w BLOCK HEATER ONLY (120V-15A PLUG)	
OIL SUMP	OILS-ST	Standard	OIL PAN	
OIL SYSTEM	UENGDRFL	Standard	W/O OIL CHANGE SYSTEM	
TETHER DEV PKG, CAPS & COVERS	UTDCC	Standard	WITHOUT TETHER DEVICE FOR CAPS & COVERS	
ALCOHOL EVAPORATOR (CA in PC29 only)	UALEVAP	Standard	W/O ALCOHOL EVAPORATOR	
EMERGENCY ENGINE STOP (CA)	UENGSTOP	Standard	WITHOUT ENGINE STOP, EMERGENCY	
CLUTCH/TRANS EQUIPME				
GEAR SHIFTER	4921003	Option	ALLISON DASH MOUNTED SHIFTER W/NEUTRAL TO RANGE INHIBIT (HD SERIES)	
CLUTCH	1330000	Option	OMIT CLUTCH	
CLUTCH ACTUATION SYSTEM & PEDAL PAD	MCB0000	Standard	WITHOUT CLUTCH CABLE SYSTEM	
CLUTCH RELEASE HOSE	ULBLINE	Standard	W/O LUBRICATION FITTING	
ENGINE START CONDITION	UESC	Standard	W/O CLUTCH STARTING SWITCH	
DRIVELINE - MAIN	1951203	Option	MERITOR 18 MXL "XTENDED LUBE" (PROPS-L)	-780
DRIVELINE - INTERAXLE	2041202	Option	MERITOR 17 MXL "XTENDED LUBE"	-277
DRIVESHAFT GUARD	UPSBG	Standard	WITHOUT DRIVESHAFT GUARD FOR CENTER BEARING	
DRIVESHAFT MAIN U-JOINT	PSMUJ-HR	Option	UNIVERSAL JOINT HALF-ROUND TYPE	
DRIVESHAFT INTERAXLE U-JOINT	PSIUJ-HR	Standard	HALF-ROUND UNIVERSAL JOINT	
TRANSMISSION OUTPUT TORQUE	TTOR-B	Standard	TRANSMISSION OUTPUT TORQUE BASIC	
TRANSMISSION BELL HOUSING	BELLH-AL	Standard	ALUMINUM	
LUBRICANTS, TRANSMISSION	LUBET-ST	Option	TRANSYND SYNTHETIC LUBE FOR ALLISON TRANS	472

TRANSMISSION OIL COOLER	1399006	Option	ALLISON TRANSMISSION W/DIRECT	
			MOUNT COOLER	
TRANSMISSION OIL MONITORING	UTOMRF	Standard	WITHOUT TRANSMISSION OIL MONITORING	
FRONT AXLE EQUIPMENT FRONT AXLE	2401501	Option	20000# (9100 KG) MACK FXL20 WIDE PIVOT CENTER STRAIGHT	418
TWIN STEER SPREAD	UFAS	Standard	SPINDLE/UNITIZED BEARINGS WITHOUT TWIN STEER SPREAD	
FRONT AXLES FOR	UVPA	Option	WITHOUT VEHICLE PREPARATION,	
MULTI-STEER SPRINGS - FRONT	2441011	Option	ADDITIONAL FRONT AXLES MACK TAPERLEAF 20000# (9100 KG)	41
BRAKES - FRONT	2411105	Standard	GROUND LOAD RATING, EQUAL BIAS MERITOR "S" CAM TYPE 16.5" x 6" Q+	
BRAKE DRUMS - FRONT	BF-DRCAS	Standard	CAST IRON	
DUST SHIELDS - FRONT	UFBRDUST	Standard	OMIT FRONT DUST SHIELDS	11.5
SLACK ADJUSTERS - FRONT	FBADJ-AH	Standard	HALDEX - AUTOMATIC	
BRAKE CHAMBERS - FRONT	FBCM-MGM	Standard	FRONT BRAKE CHAMBER	
HUBS - FRONT	HUBF-BAS	Standard	MANUFACTURER, MGM FERROUS	
SHOCK ABSORBERS - FRONT	FSHABS	Standard	DOUBLE ACTING TYPE	
STEERING	2452116	Standard	TRW TAS66+RCH60 POWER	
FRONT AXLE LUBRICANT	6150005	Standard	FRONT ALXE LUBE, FAG NLGI2 GREASE	
REAR AXLE EQUIPMENT REAR AXLE	2681026	Option	46000# (20900kg) MACK S462R CAST	2,635
WIDE TRACK AXLE OPTION	RACWD-ST	Standard	DUCTILE HOUSING W/O WIDE TRACK AXLE	
LUBE PUMP, REAR AXLE	URALUBEP	Standard	W/O LUBE PUMP AND FILTER	
CARRIER - REAR AXLE	0180153	Standard	CRDP150/151 AVAILABLE WITH OPTIONAL DRIVER CONTROLLED INTERWHEEL DIFFERENTIAL LOCKS, SEE 254 SYMBOL	
REAR AXLE RATIO	RAT4.50	Option	4.50 RATIO	
REAR SUSPENSION	1861076	Option	SS46 MACK CAMELBACK MULTILEAF 46,000 lb, STANDARD DUTY	494
BOGIE SPREAD, REAR	BSR1270	Standard	50" AXLE SPACING (BOGIE WHEELBASE)	
SUSPENSION LEVELING DEVICE	USUSPLEV	Standard	WITHOUT SUSPENSION LEVELLING DEVICE	
AIR SUSPENSION DUMP WARNING	UASD	Standard	WITHOUT AIR SUSPENSION DUMP WARNING	
SHOCK ABSORBERS - REAR	URSHABS	Standard	WITHOUT REAR SHOCK ABSORBER	
TRANSVERSE TORQUE RODS	TTR-RD	Standard	TRANSVERSE TORQUE ROD (REAR AXLE ONLY)	
AUX.SPRING BRAKE QTY	2370002	Standard	AUX SPRING BRAKE QTY, 4 CHAMBERS	
BRAKES - REAR	2531104	Standard	MERITOR "S" CAM 16.5"x7" Q+	-
BRAKE DRUMS - REAR	BR-DRCAS	Standard	CAST IRON	
SLACK ADJUSTERS - REAR	RBADJ-AH	Standard	HALDEX - AUTOMATIC	
DUST SHIELDS - REAR BRAKE	UDBRDUST	Standard	OMIT REAR DUST SHIELDS	
REAR BRAKE CHAMBER SIZE	RBCS3030	Option	REAR SPRING BRAKE CHAMBERS 30/30	
BRAKE ORI REAR-MOST DRIVE AXLE	BORIEN2	Option	TYPE DRUM BRAKE CHAMBER ORIENTATION: High Mount - Rear of Axle - Chamber	
PARKING BRAKE CHAMBER	3009019	Standard	Down MGM TR3030LP3THD BRAKE CHAMBERS	
HUBS - REAR	HUBD-PIS	Standard	IRON PRESET REAR HUB W/INTEGRATED	

POWER DIVIDER LOCKOUT	DLS-BL	Standard	POWER DIVIDER LOCKOUT, W/BUZZER & LIGHT	
DRIVE AXLE LUBRICANT	6170003	Standard	DRIVE ALXE LUBE, SHELL 75W90	
TRACTION DIFFERENTIAL	2540401	Option	SYNTHETIC OIL DRIVER CONTROLLED INTER WHEEL DIFFERENTIAL LOCK ALL RR AXLES,	1,517
ANTILOCK BRAKE SYSTEM	6980106	Standard	MANUAL AIR VALVE W/WARNING LIGHT. BENDIX WITH TRACTION CONTROL 4S4M	
AIR SYSTEM VALVE VENDOR	BRV-V4	Standard	BENDIX SWITCHES AND VALVES WHERE	
TRACTION CONTROL DISABLE (CA in PC29 only)	UTCD	Option	POSSIBLE W/O AUTOMATIC TRACTION CONTROL	-37
FRAME EQUIPMENT/FUEL	TANKS		(ATC) DISABLE SWITCH	
WHEELBASE	2710259	Option	259"	623
AF (OVERHANG)	3740063	Option	63"	
FRAME RAILS & LINERS	MCE0009	Option	9.5 x 90 x 300mm - (0.37" x 3.54" x 11.81")W/ Partial Liner; RBM 3,580,000	1,930
FRAME-RUST PREVENTATIVE	UTRUSTP	Standard	LB-IN W/O RUST PREVENTATIVE OPTION	
BOLT ON FRONT FRAME EXTENSION	FFE155	Standard	6" BOLT ON FRAME EXTENSION	
FRONT FRAME LENGTH	FFL1285	Standard	STANDARD BUMPER POSITION	
CROSSMEMBERS	2811055	Standard	BOC AND INTERMEDIATE(S) STEEL HD BACK-TO-BACK CHANNEL	
FRAME RAIL CLEARANCE	UFRF	Standard	W/O FRAME RAIL CLEARANCE	
CROSSMEMBERS BEHIND REAR AXLE	UACMR	Standard	W/O OPTIONAL CROSSMEMBERS BEHIND REAR AXLE/BOGIE	
REAR CROSSMEMBER	RXM-STR	Standard	STEEL CLOSING REAR CROSSMEMBER	
TAPERED FRAME RAIL ENDS	RF-STRAI	Standard	WITHOUT TAPERED FRAME RAIL ENDS	
MUD FLAP BRACKETS	URMUDFLA	Standard	W/O REAR MUD FLAP HANGER BRKTS	
MUD FLAP, REAR AXLE	URMUDF	Standard	W/O REAR MUD FLAPS	
FRONT BUMPER	BUM-SCE3	Option	EXTENDED-SWEPT BACK-STEEL BRIGHT FINISH (INCL. PAINTED CNTR TOW	972
RADIATOR GUARD	GUARD-GB	Option	PIN)N/A W/ FRM EXT PLATE TYPE BRIGHT FINISH	404
TRUNNION BRACKET	XMBBT-BA	Standard	BASIC SOLUTION TRUNNION BRACKET, STD HEIGHT	
TOWING DEVICE, FRONT	TDF1PIN	Option	CENTER TOW CAPABILITY BASED ON BUMPER SELECTION	
PINTLE HOOK	UCOUPLIN	Standard	W/O PINTLE HOOK	
TOWING DEVICE, REAR	UTOWR	Standard	WITHOUT TOWING DEVICE, REAR	
TOOL BOX	UTOOLB	Standard	W/O TOOL BOX	
FUEL LEVEL SENDER UNIT, LIQUID	FLS-BASL	Standard	BASIC FUEL LEVEL SENDER MOUNTED ON L.H TANK	
FUEL TANK - LH	288A111	Option	111 GALLON (420 L) 22" ALUMINUM, SLEEVED D-SHAPED	593
FUEL TANK - RH	2900000	Standard	W/O RH FUEL TANK	
FUEL TANKS - BRIGHT FINISH	UFTNKPOL	Standard	W/O BRIGHT FINISH FUEL TANKS	
FUEL LINE MATERIAL	FHOS-WBR	Standard	BRAIDED HOSE	
FUEL FILLER NECK OPTIONS	8520052	Standard	WITHOUT FILLER NECK SCREEN, WITH NON-LOCKABLE FUEL TANK CAP	
FUEL SYSTEM - DUAL	FLI-SING	Option	W/O FUEL LINE OPTION	
CAB ACCESS STEPS	CSTEP-BA	Standard	STANDARD 2 STEP CAB ACCESS	
STEPS (BRIGHT) - FUEL TANK	2230001	Option	BRIGHT FINISH ALUMINUM STEPS & STAINLESS STEEL BRIGHT FINISHED STRAPS	295

ISOLATE TANK FROM FUEL SYSTEM	UHYTP	Standard	W/O ISOLATED TANK(S)		
QUARTER FENDERS	4640000	Standard	W/O QUARTER FENDERS		
AIR/BRAKE					
AIR TANK DRAIN VALVE	DRVA-P	Standard	MANUAL (PETCOCK) DRAIN VALVES ON		
AIR RESERVOIRS	ATANK-ST	Standard	ALL TANKS STEEL AIR TANK PAINTED CHASSIS		
RELOCATE AIR RESERVOIRS	1411000	Option	COLOR UNDER BATTERY BOX, REMAINING BETWEEN FRAME RAILS	77	
INCREASE AIR CAPACITY	UAUXATNK	Standard	W/O INCREASED AIR RESERVOIR CAPACITY		
PARK BRAKE ALARM	UPARKAL	Standard	W/O PARK BRAKE ALARM		
PARKING BRAKE VALVE	PBV-Y	Standard	SINGLE VALVE SYSTEM		
ELECTRICAL PARKING BRAKE LIGHTING	UPBRLIGH	Standard	WITHOUT PARKING BRAKE LIGHTING		
BACK-UP ALARM	UBUPALAR	Standard	WITHOUT BACK-UP ALARM		
DASH MOUNTED SWITCHES	AUXSW-1				
E. C. I MOCKIED GWITCHES	AUASVV-1	Option	FURN. (1) EXTRA DASH MTD. ROCKER SWITCH (THRU IGNITION) FOR LOCAL INSTALLED ITEMS	14	
FOG LAMPS	UFOGLAMP	Standard	WITHOUT FOG LAMPS		
ROOF & SIDE MARKER LIGHTS	3120102	Standard	(5) TRUCKLITE CHROME BULLET ROOF MARKER & STANDARD MARKER /		
WARNING LAMP (CA family in	UWARNLIG	Standard	DIRECTIONAL SIGNAL WITHOUT WARNING LIGHTS		
PC29 only) AUXILIARY LAMPS (CA in	UAUXL	Standard	W/O AUX LAMP PROVISIONS		
PC29 only)					
AUXILIARY SPOTLIGHT (CA)	UASL	Standard	W/O SPOTLIGHT		
DAYTIME RUNNING LIGHTS	LOWB-D7S	Standard	W/OVERRIDE SWITCH, PARK BRAKE &		
DRL OVERRIDE SPEED THRESHOLD	DRLOS08	Standard	ENGINE RUNNING ACTIVATED DRL OVERRIDE SPEED THRESHOLD 8 KMPH (5 MPH)		
TAIL LAMPS	TL-MULTI	Standard	INCANDESCENT TAIL LAMPS		
WORK LIGHTS - CHASSIS MOUNTED	UCHAWL	Standard	W/O WORK LIGHTS		
TRAILER CONNECTIONS					
FIFTH WHEEL ANGLE THICKNESS	U5WAT	Standard	WITHOUT 5TH WHEEL ANGLE		
HAND CONTROL VALVE	UTRBRAKE	Standard	THICKNESS W/O HAND CONTROL VALVE		
TRAILER CONNECTIONS	UTCP	Standard	OMIT TRAILER AIR BRAKE		
TRAILER ELECTRICAL	3210000	Standard	CONNECTIONS		
RECEPT			WITHOUT TRAILER ELECTRICAL RECEPTACLE		
TRAILER HOOKUP LIGHT	3220000	Standard	W/O TRAILER HOOK-UP LIGHT		
PTO	1900000	0-4			
TRANSMISSION MOUNTED PTO HYDRAULIC PUMP	1890000	Option	VENDOR TRANSMISSION WITHOUT TRANSMISSION MOUNTED PTO		
	8260000	Standard	WITHOUT HYDRAULIC PUMP		
PTO - CONTROL	PTOTC1PK	Option	TRANSMISSION PTO SWITCH AND LIGHT WITH WIRING AND PIPING FOR LOCAL INSTALLATION		
FRONT ENGINE PTO	1830000	Standard	W/O FRONT ENGINE PTO DRIVE		
REAR ENGINE PTO	4160000	Standard	WITHOUT REAR ENGINE POWER TAKE		
BODY BUILDER INTERFACE	B830025	Standard	OFF BODY LINK III W/CAB PASS-THRU		
SPECIALTY EQUIPMENT FRAME MODIFICATIONS	0150000	Standard	NO FRAME MODIFICATIONS PROVIDED		
			TO THE MEST CONTINUED		

AUXILIARY TRANSMISSION (CA)	UAUXTRAN	Standard	WITHOUT AUXILIARY TRANSMISSION	
AUX TRANSMISSION COOLER	UATCOOL	Standard	W/O OIL COOLER AUX TRANS OPTION	
(CA) ON BOARD SCALES (CA)	OBS0000	Standard	W/O ON BOARD SCALES	
AIR UNLOAD SYSTEM	UBULKUA	Standard	WITHOUT AIR UNLOAD SYSTEM	
REAR AXLE BREATHERS	UBREF	Standard	WITHOUT BREATHER FILTER RELOCATION	
COLLISION WARNING SYSTEM - FRONT/SIDE (ACC)	5480000	Standard	W/O COLLISION WARNING SYSTEM	
ACC TIME GAP CONFIG	UACCTG	Standard	WITHOUT TIME GAP SETTINGS	
LANE SUPPORT SYSTEM (LSS)	MCQ0000	Standard	WITHOUT LANE SUPPORT SYSTEM	
ACC / LSS VOLUME LEVEL SETTINGS	MCT0000	Standard	WITHOUT ACC / LSS SYSTEMS	
ACC / LSS / BLIND SPOT AUDIO CONTROL TYPE	MCU0000	Standard	WITHOUT ACC, LSS, OR BLIND SPOT DETECTION SYSTEMS	
DATA CAPTURE	UDATAC	Standard	WITHOUT DATA CAPTURE	
SURVEILLANCE CAMERA OPTIONS (CA)	UCAMS	Standard	WITHOUT CAMERA	
UNIQUE DECALS MACHINE DIRECTIV (CA in PC29 only)	USIGNSWC	Standard	W/O SPECIAL DECALS	
CAB INTERIOR (A THRU G				
SPEEDOMETER -&- GAUGES - UNIT(s) OF MEASURE	1980001	Standard	U.S. UNITS (PREDOMINANT)	
GAUGE - PACKAGE, SECONDARY	U2GAUGE	Standard	WITHOUT SECONDARY GAUGE PACKAGE	
GAUGE OIL TEMP-REAR AXLE	GOTRA	Option	REAR AXLE OIL TEMP GAUGE IN DID (DRIVER INFORMATION DISPLAY)	
GAUGE - AMBIENT TEMPERATURE	UTEMPAMB	Standard	WITHOUT AMBIENT OR ROAD TEMPERATURE GAUGE	
AUX.INCAB PNEUMATIC LINE	APNOUTC	Option	AUX. INCAB PNEUMATIC LINE CLEANOUT	71
AIR CONDITIONING/HEATER	1731002	Standard	BLEND AIR HVAC W/"ATC" TEMP REGULATION	
CUPHOLDER	CUPHOLD	Standard	CUPHOLDER	
DRIVER AUXILIARY FAN (CA family in PC29 only)	UCAFAN	Standard	W/O CAB FAN, AUX AIR CIRC OPTION	
DOME LAMP, INTERIOR	DL-BS2R	Standard	(4) DOME LAMPS - DOOR AND SWITCH ACTIVATED	
DASH INDICATOR - LAMP BODY OUT OF POS	DIL-BOOP	Standard	DASH MTD, INDICATOR BODY/HOIST UP "BODYBUILDER LAMP"	
FIRE EXTINGUISHER	7860007	Option	5LB (ABC RATED/AMEREX) MOUNTED BETWEEN LH SEAT BASE AND DOOR	103
CARBON MONOXIDE DETECTION SYS	UCOMDET	Standard	WITH VALVE AIMED REARWARD WITHOUT CARBON MONOXIDE	
FLOOR COVERING	1840007	Standard	DETECTION SYSTEM POLYURETHANE FLOOR MAT WITHOUT REMOVABLE INSERTS	
CAB INTERIOR (H THRU R IN-DASH STORAGE) UDASHPBX	Option	W/O UPPER STORAGE OPTION	
INSTRUMENT CLUSTER LANGUAGE	C520007	Standard	DEFAULT: ENGLISH, SPANISH, FRENCH	
KEY TYPES FOR DOORS	KEY-BAS	Standard	ALL CHASSIS KEYED AT RANDOM	
KEYLESS ENTRY	DOP-MAN	Standard	W/O ELECTRONIC KEYLESS ENTRY	
OVERHEAD CONSOLE	FOHS2BAS	Standard	(2) STORAGE COMPARTMENTS AND NET RETAINERS W/CENTER MOUNTING FOR	
PERSONALIZED NAME PLATE	UPNPLATE	Standard	CB PROVISIONS W/O PERSONALIZED OPTION	
RADIO/RADIO ACCOMMODATION	1746111	Standard	PREMIUM STEREO, AM/FM, MP3, WEATHER BAND, BLUETOOTH	
				1

INFOTAINMENT SERVICES / FEATURES	MAS0000	Standard	WITHOUT INFOTAINMENT	
RADIO - ANTENNA	ANR-CDL1	Standard	RADIO ANTENNA, CAB MOUNTED	
RADIO ANTENNA - CB	ANT-CBML	Option	BEHIND LH DOOR 48" ANTENNA LEFT SIDE MIRROR	58
AUDIO SHUTOFF	UAUDOFF	Option	MOUNTED W/O AUTO RADIO SHUTOFF OPTION	-74
RADIO - BINDING POSTS FOR CB	PWL5WH	Standard	POWER LEADS (5-WAY BINDING POSTS FOR CB RADIO) IN HEADER CONSOLE	
AUDIO SPEAKER LOCATION	SPK-IDM	Standard	SPEAKER LOCATION, IN DOORS, MIDDLE HIGH SIDE PANEL	
RADIO - CB	UCRADIO	Standard	W/O CB RADIO	
RADIO - CB RADIO MOUNTING	CBM-OPR	Standard	CB RADIO MOUNTING REINFORCEMENT IN HEADER CONSOLE	
REAR WALL STORAGE COMPARTMENT	RWSTC-FI	Standard	STORAGE POUCH REAR	
REFLECTOR KIT	7840005	Option	EMERGENCY REFLECTOR KIT MOUNTED PARALLEL & CENTERED AGAINST BOC	43
CAB INTERIOR (S THRU Z)				
INTERIOR TRIM LEVELS	0041110	Standard	STANDARD PACKAGE, STEEL GRAY (Package 11A)	
SEAT - DRIVER'S	1963140	Option	MACK-AIR, HIGH BACK, 4 CHAMBER AIR LUMBAR, BOLSTER, EXTENSION	587
SEAT COVERING - DRIVER'S	MAP2004	Option	DRIVER'S SEAT - STEEL GREY VINYL /	262
SEAT - PASSENGER'S	1973000	Standard	CLOTH MIX MACK-FIXED, HIGH BACK	
SEAT COVERING - PASSENGER'S	MAQ1004	Standard	PASSENGER'S SEAT - STEEL GREY VINYL	
SEAT - DUST COVER(S)	USSDC	Standard	W/O SEAT DUST COVER FOR DRIVER'S	
SEAT ARM REST(S)	ARMRE-DS	Option	AND RIDER'S SEATS INBOARD MOUNTED ARM REST,	28
SEAT BELT(S)	5929003	Option	DRIVER'S SEAT ONLY LAP & SHOULDER (BOTH SEATS)	-39
SEAT BELT WARNING INDICATOR	SEATBRIA	Standard	ORANGE IN COLOR SEAT BELT REMINDER IN INSTRUMENT,	
STARTER SWITCH	IGT-KEY	Standard	WITH AUDIO KEY TYPE	
STEERING WHEEL	1610020	Option	2 SPOKE URETHANE GRIP, SATIN	30
WINDSHIELD TYPE	WIND-SP	Standard	ALUMINUM SPOKES, WITH SWITCHES TWO PIECE WINDSHIELD	
CAB GLASS	1450001	Standard	TINTED WINDSHIELD & SIDE WINDOWS & REAR WINDOW (IF EQUIPPED)	
WINDSHIELD WASHER	WREP-BAS	Standard	W/O WINDSHIELD WASHER OPTION	
WINDSHIELD WIPERS	1480011	Standard	2 SPEED ELECTRIC MOTOR W/INTERMITTENT FEATURE	
CAB - SLEEPER BOX			- In one	
SLEEPER BOX	0160000	Standard	Day Cab (No Sleeper)	
LUGGAGE COMPARTMENT	7430000	Standard	W/O MATTRESS	
LUGGAGE COMPARTMENT LOCK OPTION	ULCLO	Standard	WITHOUT LUGGAGE COMPARTMENT	
LUGGAGE COMPARTMENT LID OPENING	ULUGOP	Standard	WITHOUT LUGGAGE COMPARTMENT	
SLPR. BOX - WINDOW	7680009	Standard	WITHOUT SLEEPER BOX WINDOWS	
CAB EXTERIOR PERMIT PLATE	UPERP	Standard	W/O PERMIT PLATE OPTION	
HOOD LATCH TYPE & FINISH	MCY0002	Standard	STRAP TYPE HOOD LATCH WITH BLACK	
EXTERIOR TRIM FINISH AND PACKAGES	MCG0003	Standard	FINISH GRANITE BRIGHT AIR INTAKE	
GRILLE	4000018	Option	BRIGHT FINISH BARS W/BRIGHT FINISH	378

PASSENGER SIDE VISIBILITY OPTIONS	MCD0020	Standard	AUXILIARY WINDOW IN RH DOOR	
GRAB HANDLES	5870102	Option	BF EXTERIOR CAB GRAB HANDLES, BLACK GRAB HANDLE RH INTERIOR WINDSHIELD POST	
HOOD HATCH	UHHATCH	Standard	WITHOUT HOOD HATCH	
HORN - AIR	1549014	Option	(2) MACK RECTANGULAR SINGLE TRUMPET, BRIGHT FINISH ALUMINUM	148
HORN - ELECTRICAL	HORN-E2D	Standard	W/SNOW SHIELDS DUAL TONE	
MIRRORS - EXTERIOR	1529044	Option	BULLDOG STYLIZED MIRRORS - LH & RH HEATED & MOTORIZED W/INTEGRAL	612
MIRRORS - CONVEX TYPE CAB DOORS	1530000	Option	CONVEX MIRROR OMIT CONVEX MIRRORS	
MIRROR - CONVEX HOOD & FENDER	15H0000	Standard	WITHOUT CONVEX TYPE	
SUN VISOR - EXTERIOR	1579001	Option	SUN VISOR, EXTERIOR, STAINLESS STEEL (UNPAINTED)	388
AERODYNAMIC DEVICES CAB AERODYNAMIC PACKAGES	1590000	Standard	WITHOUT CAB AERODYNAMIC DEVICES	
FRONT CHASSIS AERODYNAMIC PACKAGE WHEELS & TIRES	MCM0000	Standard	WITHOUT FRONT AERODYNAMIC FAIRINGS	
TIRES BRAND/TYPE - FRONT	9006333	Option	425/65R22.5 L MICHELIN XZY3 (22800	134
WHEELS - FRONT	5313803	Option	lbs) 22.5x12.25 ALCOA 82462x CLEAN BUFFED ALUMINUM, 5.81" OFFSET, 10	294
TIRES BRAND/TYPE - REAR	9011402	Option	HAND HOLE 11R24.5 H BRIDGESTONE M726 ELA (26440 lbs) (DRIVE ONLY)	2,080
WHEELS - REAR	3463817	Option	24.5x8.25 ALCOA 98565x SEVERE SERVICE, CLEAN BUFFED ALUMINUM, 6.60" OFFSET, 10 HAND HOLE	2,464
DRIVE WHEEL STUDS	DSTUD-L	Standard	DRIVE WHEEL STUDS LONGER LENGTH	
VALVE STEMS & CAPS	VALVESTD	Standard	STANDARD VALVE STEMS AND CAPS	
SPARE WHEEL	USPWT	Standard	W/O SPARE WHEEL, W/O SPARE TIRE	
SPARE WHEEL CARRIER, POS	USPWCARR	Standard	W/O SPARE TIRE CARRIER	
FRONT HUB/WHEEL TRIM	MCH0000	Standard	WITHOUT FRONT HUB/WHEEL TRIM	
REAR HUB/WHEEL TRIM	MCI0000	Standard	WITHOUT REAR HUB/WHEEL TRIM	
WHEEL GUARDS - FRONT	UHWIF	Standard	W/O FRONT WHEEL GUARD OPTION	
WHEEL GUARDS - REAR	UHWID	Standard	W/O PROTECTIVE NYLON SPACER BETWEEN DISCS WHEEL TO DRUM	
WHEEL NUT & FINISH - FRONT (CA)	WNFF-BAS	Standard	WHEEL NUT BASIC FINISH, FRONT	
WHEEL NUT & FINISH - REAR (CA)	WNFR-BAS	Standard	WHEEL NUT BASIC FINISH, REAR	
HYDRAULIC JACK	2820000	Standard	W/O HYDRAULIC JACK	
WRENCH, WHEEL	UWRENCH	Standard	WITHOUT WHEEL (LUG) WRENCH	
COMMUNICATION SYSTEM CO-PILOT - DISPLAY		Ctanda		
FEATURES ACCESS LEVEL	DFA-LIM	Standard	CO-PILOT DISPLAY, DRIVER ACCESS LEVEL 1	
FLEET TRIP MANAGEMENT	UFTMAN	Standard	WITHOUT FLEET TRIP MANAGEMENT DRIVER CONTROL	
COMMUNICATION/TRACKING DEVICE	6210000	Standard	W/O NAVIGATION/COMM DEVICE	
TELEMATIC GATEWAY	M300004	Standard	TELEMATICS GATEWAY, 4G/LTE AND WLAN SYSTEM WITH DIAGNOSTIC SERVICES	

SOFTWARE DOWNLOAD PASSWORD	USWPASS	Standard	WITHOUT SOFTWARE DOWNLOAD PASSWORD	
ENGINE ELECTRONICS ENGINE FUEL ECONOMY SETTINGS SOFTWARE	MAT0000	Standard	WITHOUT ENGINE SOFTWARE SETTINGS	
PACKAGES SHUTDOWN-ENG.OIL PRESSURE	OPRESHUT	Standard	OIL PRESSURE, ENGINE SHUTDOWN	
SHUTDOWN-ENG.COOLANT	UCLEVSHU	Standard	WITHOUT COOLANT LEVEL ENGINE	
LVL. SHUTDOWN-ENG.COOLANT	CTEMSHUT	Standard	SHUTDOWN COOLANT TEMP, ENGINE SHUTDOWN	
TEMP ENG /OIL TEMP SHUTDOWN	ENGPROT	Standard	ENGINE PROTECTION (SHUTDOWN)	
FAN ENGAGEMENT TIME-MOVING	UFANCMT	Standard	WITHOUT ENG FAN CONTROL, MOVING VEHICLE, TIME SETTING	
FAN ENGAGEMENT TIME-A/C	UFCACT	Standard	WITHOUT ENG FAN CONTROL, A/C ON,	
LOW IDLE ENGINE RPM	IDLE600	Standard	TIME SETTING IDLE CONTROL, 600 RPM	
LOW IDLE RPM ADJUSTEMENT	ULOWIADJ	Standard	WITHOUT LOW IDLE RPM ADJUSTMENT	
SMART ENG.IDLE	UENID	Standard	WITHOUT ENGINE IDLE ADJUST	
IDLE RPM UP W/LOW VOLTAGE	IBC010	Standard	INCREASE 10 MINUTE MAXIMUM TIME	
IDLE S/D ABS TAMPER CHECK	ISDTC-E	Standard	IDLE SHUTDOWN ABS TAMPER CHECK, ENABLED	
ENGINE IDLE COOLDOWN	UEIDLEC	Standard	ENGINE IDLE COOLDOWN, DISABLE	
IDLE SHUTDOWN	UEIDLESD	Standard	ENGINE IDLE SHUTDOWN, DISABLE	
ENGINE IDLE SHUTDOWN TIME	UISD	Standard	WITHOUT IDLE SHUTDOWN TIME	
IDLE S/D WARNING TIME	ISDW30	Standard	30 SEC IDLE S/D WARNING TIME	
IDLE S/D IF WARM-UP TEMP	WTEMD38	Standard	38C DEG (100F), WARM UP TEMP DELAY	
IDLE S/D WARM-UP TIMER	WTIMD005	Standard	5 MIN. WARM UP TIME DELAY	
IDLE S/D IF EHT ACTIVE	UISDEHT	Standard	WITHOUT ENGINE IDLE SHUTDOWN TIME OVERRIDE IF EHT ACTIVE	
IDLE S/D IF PTO ACTIVE	ISDPTO	Standard	ENGINE IDLE SHUTDOWN TIME OVERRIDDEN IF PTO ACTIVE	
IDLE SHUTDOWN IF POWER > LIMIT	ISDOVTO	Standard	ENG IDLE SHUTDOWN TIME OVERRIDDEN IF TORQUE > THAN LIMIT	
IDLE S/D OVERIDE %ENGINE LOAD	ISDOT20	Standard	IDLE SHUTDOWN OVERIDE UPTO 20% ENGINE LOAD THRESHOLD	
IDLE SHUTDOWN CONTROL	UISSC	Standard	WITHOUT IDLE SHUTDOWN CONTROL	
AMBIENT TEMP MIN TRESHOLD	ATMINT16	Standard	AMBIENT TEMP MIN TRESHOLD, 16 DEG C, (60 DEG F)	
AMBIENT TEMP MAX TRESHOLD	ATMAXT27	Standard	AMBIENT TEMP MAX TRESHOLD, 27 DEG C, (80 DEG F)	
EHT, MAX ROAD SPEED	EHTR16	Standard	ELECTRONIC HAND THROTTLE, MAX ROAD SPEED, 16 KMH (10 MPH)	
EHT, MAX ENG SPEED	EHTX2100	Option	ELECTRONIC HAND THROTTLE, MAX ENGINE SPEED, 2100 RPM	
EHT, MIN ENG SPEED	EHTM700	Standard	ELECTRONIC HAND THROTTLE, MIN ENGINE SPEED, 700 RPM	
EHT, SPEED RAMP RATE	EHTRR100	Standard	ELECTRONIC HAND THROTTLE, SPEED	
EHT, SGL SPEED CNTRL	UEHTSSC	Standard	RAMP RATE, 100 RPM/SEC WITHOUT ELECTRONIC HAND	
EHT, SINGLE SPEED SET	UEHTSS	Standard	THROTTLE, SINGLE SPEED CONTROL WITHOUT ELECTRONIC HAND	
EHT, JUMP TO MIN ENG SPEED	UEHTJMIS	Standard	THROTTLE, SINGLE SPEED SETTING WITHOUT ELECTRONIC HAND	
EHT HOLD TO NEAREST RPM	UEHTH	Standard	THROTTLE, JUMP TO MIN. ENGINE SPEED WITHOUT ELECTRONIC HAND THROTTLE HOLD	

EHT ACCEL BUMP-UP RPM	UETHU	Standard	WITHOUT ELECTRONIC HAND THROTTLE ACCEL "BUMP-UP"
EHT DECEL BUMP-DOWN RPM	UEHTD	Standard	WITHOUT ELECTRONIC HAND THROTTLE DECEL "BUMP-DOWN"
TRANSMISSION ELECTRO			
TRANSMISSION DRIVE MODE PACKAGES, mDRIVE	M050000	Option	W/O TRANSMISSION SHIFT SETTINGS
mDRIVE MACKCELLERATOR	UTKDM	Option	MACKCELLERATOR DISABLE
SHUTDOWN-TRANS. TEMP.	UTRAPROT	Standard	WITHOUT TRANSMISSION PROTECTION
TRANSMISSION ELECTRONICS PACKAGE	7792231	Option	DUMP/VOCATIONAL(223) - ALLOWS TRUCK TO BE PUT IN GEAR WITHOUT SERVICE BRAKE (FOR PAVING)
TRANSM AUTO NEUTRAL ON P-BRAKE	TANPSISO	Option	ALLISON PARK BRAKE AUTO NEUTRAL-ALLOWS THE DRIVER TO ENGAGE GEAR PRIOR TO DISENGAGING THE PARK BRAKE
TRANSMISSION ELECTRONIC SHIFTING PROPERTIES	MAV0110	Option	FUELSENSE, FULL NEUTRAL AT STOP
VEHICLE ELECTRONICS ROAD SPEED LIMIT (RSL)	SPEED105	Standard	105 KM/H ROAD SPEED LIMITER(65 MPH)
PEDAL SPEED LIMITER	PRSL105		
CRUISE CONTROL	CRUISEC	Option Standard	105 KM/H PEDAL ROAD SPEED LIMITER (65MPH) CRUISE CONTROL
CRUISE CONTROL, MAX	CCM105	Standard	MAX CRUISE, 105 KPH (65 MPH)
SPEED	CONTIO	Otandard	WAX CROISE, 103 KPH (03 MPH)
CRUISE CONTROL MIN SPEED	CCMI32	Standard	MIN CRUISE, 32 KPH (20 MPH)
CRUISE RESUME WITH CLUTCH	UCRUISRC	Option	WITHOUT CRUISE RESUME WITH CLUTCH
ENG BRAKE ENGAGE IN CRUISE	EBREC3A	Standard	ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED
LOWER GEAR RD.SPD.LMT.OPT	ULGVLF	Standard	WITHOUT LOWER GEAR VEHICLE
LOW GEAR LIMITING SPEED	UGVLS	Standard	LIMITING FEATURE WITHOUT LOW GEAR VEHICLE LIMITING SPEED
ROAD SPEED LIMIT CONTROL TYPE	URSL	Standard	WITHOUT RSL CONTROL TYPE
PDLO ENGAGED VLS	PDLO8	Standard	POWER DIVIDER LOCK OUT (PDLO) ROAD SPEED LIMIT 8KMH (5MPH)
MAXIMUM ENG SPEED AT 0 MPH	UMESZ	Option	WITHOUT MAXIMUM ENGINE SPEED AT 0 MPH
SPEED SENSOR TAMPERING DETECTION	DSST-E	Standard	DETECTION OF SPEED SENSOR
PWR.LIMIT LVLMPH SENSOR	ETOL50ST	Standard	TAMPERING, ENABLE ENG TORQUE LIMITED TO 50%, IF SPEED SENSOR TAMPER DETECTED
VEHICLE ACCELERATION LIMITING	ACCLF-D	Standard	ACCELERATION LIMITING FEATURE, DISABLED
1ST RATIO FOR REDUCED HIGH IDLE	U1RHI	Standard	WITHOUT 1ST RATIO FOR REDUCED HIGH IDLE
LAST RATIO FOR FULL HIGH IDLE	ULFHI	Standard	WITHOUT LAST RATIO FOR FULL HIGH IDLE
DRIVER ID FUNCTION	DIDF-DIS	Standard	DRIVER ID FUNCTION, DISABLED
DRIVER ID, RESET TIMER	UDIDRT	Standard	WITHOUT RESET DRIVER ID TIMER
DRIVER ID, ALERT TIMER	UDIDAT	Standard	WITHOUT DRIVER ID ALERT TIMER
BODY CONTROL PACKAGE (CA)	C7C-Z1X	Standard	WITHOUT CUSTOMER UNIQUE VEHICLE PARAMETERS
DR PERFORMANCE PARAMETERS	UDRP	Standard	WITHOUT DRIVER PERFORMANCE PARAMETERS
FUEL ECON CALC DISTANCE INTER	UFECD	Standard	WITHOUT FUEL ECONOMY CALCULATION DISTANCE INTERVAL
FUEL ECON RWRD, SPD LMT INCRS	UFERSLI	Standard	WITHOUT FUEL ECONOMY REWARD, SPEED LIMIT INCREASE

DATAMAX ENGINE	EOSA2200	Standard	ENGINE OVERSPEED, ALL CONDITIONS,
OVERSPEED-COMPANY DATAMAX ENGINE	EOSF2100	Standard	TIME LOG IF ABOVE 2200 RPM ENGINE OVERSPEED, FUELED, TIME LOG
OVERSPEED-FUEL			IF ABOVE 2100 RPM
DATAMAX VEHICLE	VOSAC75	Standard	VEHICLE OVERSPEED, ALL COND, TIME
OVERSPEED-ALL			LOG IF ABOVE 75MPH (121KMH)
DATAMAX VEHICLE OVERSPEED-FUEL	VOSF70	Standard	VEHICLE OVERSPEED, FUELED, TIME
DATAMAX IDLE LOG DELAY	EIDL02	Standard	LOG IF ABOVE 70MPH (113KMH) ENGINE IDLE DELAY TO START LOG, 2
		Otaliaala	MIN
PERIODIC TRIP LOG HOUR OF DAY	UPTLOGH	Standard	WITHOUT PERIODIC TRIP LOG, HOUR
PERIODIC TRIP LOG DAY OF WEEK	UPTLOD	Standard	WITHOUT PERIODIC TRIP LOG, DAY OF
PERIODIC TRIP LOG DAY OF	PTLOM01	Standard	WEEK PERIODIC TRIP LOG, DAY 1 OF THE
MONTH	USAS	Ctondard	MONTH
GUARDDOG MAINT. MONITORING	USAS	Standard	WITHOUT SERVICE ALERT SYSTEM
PTO ELECTRONICS	LIEANIEDTO	Ctondend	The state of the s
FAN ENGAGEMENT DUE TO PTO	UFANEPTO	Standard	WITHOUT FAN ENGAGEMENT DUE TO PTO
TRANS PTO1 SPLITTER RANGE	UPTO1SR	Option	W/O PTO1 FOR SPLITTER RANGE
TRANS PTO2 SPLITTER RANGE	UPTO2SR	Option	W/O PTO2 SPLITTER RANGE
PTO 1ST, SINGLE SPEED	UPTO1SSC	Standard	WITHOUT PTO 1ST, SINGLE SPEED CONTROL
PTO1 SINGLE SPEED	1PSS1000	Standard	PTO 1ST, SINGLE SPEED SETTING, 1000
CONTROL RPM. PTO 1ST, MAX ROAD SPEED	1PMXS10	Standard	RPM 1ST PTO, MAX ROAD SPEED, 10 MPH (16
PTO 1ST, SPEED RAMP RATE	1PRR100	Standard	KPH) PTO 1ST, SPEED RAMP RATE 100
PTO 1ST, MAX ENGINE SPEED	1PMX2100	Standard	RPM/SEC PTO 1ST, MAX ENGINE SPEED, 2100 RPM
PTO 1ST, ROAD SPEED LIMIT	1PRS97	Standard	PTO 1ST, ROAD SPEED LIMIT, 97 KMH
PTO 1ST,JUMP TO MIN ENG	U1PJMIS	Standard	(60 MPH) WITHOUT PTO 1ST, JUMP TO MINIMUM
SPEED PTO 1ST, MINIMUM ENGINE	1PMI600	Standard	ENGINE SPEED PTO 1ST, MINIMUM ENGINE SPEED, 600
SPEED PTO 1ST,AUTO SET SINGLE	U1PTOASP	Standard	RPM PTO 1ST, AUTO SET SINGLE SPEED,
SPEED PTO1 HOLD TO NEAREST	UPTO1H	Standard	DISABLE WITHOUT PTO1 HOLD
RPM			
PTO1 ACCEL BUMP-UP RPM	UPTO1U	Standard	WITHOUT PTO1 ACCEL "BUMP-UP"
PTO1 DECEL BUMP-DOWN RPM	UPTO1D	Standard	WITHOUT PTO1 DECEL "BUMP-DOWN"
PTO 2ND, SINGLE SPEED CONTROL	UPTO2SSC	Standard	WITHOUT 2ND PTO, SINGLE SPEED CONTROL
PTO 2ND, SINGLE SPEED SETTING	2PSS1000	Standard	PTO 2ND, SINGLE SPEED SETTING, 1000 RPM
PTO 2ND, MAX ROAD SPEED	2PMXS10	Standard	2ND PTO, MAX ROAD SPEED, 10 MPH
PTO 2ND, SPEED RAMP RATE	2PRR100	Standard	(16 KPH) PTO 2ND, SPEED RAMP RATE 100
PTO 2ND, MAX ENGINE SPEED	2PMX2100	Standard	RPM/SEC PTO 2ND, MAX ENGINE SPEED, 2100 RPM
PTO 2ND, ROAD SPEED LIMIT	2PRS97	Standard	PTO 2ND, ROAD SPEED LIMIT, 97 KMH
PTO 2ND,JUMP TO MIN ENG SPEED	U2PJMIS	Standard	(60 MPH) WITHOUT PTO 2ND, JUMP TO MINIMUM
PTO 2ND, MINIMUM ENGINE SPEED	2PMI600	Standard	ENGINE SPEED PTO 2ND, MINIMUM ENGINE SPEED, 600
			RPM

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PTO2 HOLD TO NEAREST	UPTO2H	Standard	WITHOUT PTO2 HOLD		
PTO2 ACCEL BUMP-UP RPM	UPTO2U	Standard	WITHOUT PTO2 ACCEL "BUMP-UP"		
PTO2 DECEL BUMP-DOWN RPM	UPTO2D	Standard	WITHOUT PTO2 DECEL "BUMP-DOWN"		
PAINT PAINT DESIGN	9503100	Standard	SINGLE COLOR		
PAINT TYPE	9240001	Standard	SOLID PAINT		
PAINT COLOR - FIRST COLOR	9442007	Standard	MACK WHITE; P9188		
PAINT COLOR - SECOND COLOR	9451000	Standard	NO SECOND TRUCK COLOR PROVIDED;		
PAINT COLOR - THIRD COLOR	9461000	Standard	NO THIRD TRUCK COLOR PROVIDED; NO COLOR		
PAINT - CAB PAINT SYSTEM	9960002	Standard	PAINT - CAB, URETHANE CLEAR COAT		
CAB COLOR	MPB0944	Standard	SAME AS FIRST COLOR - CAB		
HOOD COLOR	MPD0944	Standard	SAME AS FIRST COLOR - HOOD		
CHASSIS FAIRING COLOR	9430000	Standard	WITHOUT CHASSIS FAIRINGS		
SUN VISOR COLOR	9660000	Standard	WITHOUT SUN VISOR PAINT		
MIRROR COVER COLOR	9400000	Standard	WITHOUT MIRROR COVER PAINT		
SLEEPER ROOF COLOR	MPC0000	Standard	WITHOUT SLEEPER ROOF COLOR		
ROOF FAIRING COLOR	MPA0000	Standard	WITHOUT ROOF FAIRING		
CHASSIS RUNNING GEAR	9512006	Standard	MACK BLACK (URETHANE); P3036		
BUMPER	9580000	Option	W/O OPTIONAL BUMPER PAINT		^
FUEL TANK - ***NO INVENTED VARIANTS ALLOWED in the FUEL TANK PAINT FAMILY***	9590000	Standard	W/O OPTIONAL FUEL TANK PAINT		
HUBS & DRUMS-FRONT	9629902	Standard	SAME AS CHASSIS RUNNING GEAR		
HUBS & DRUMS-REAR	9639902	Standard	SAME AS CHASSIS RUNNING GEAR		
CALCULATED CODES - KA	AX				
PROPCALC SELECTION	PROPCALC	Standard	YES, THE ORDER MUST BE CALCULATED		
AUTO ROUTING & CLIPPING, CENTER	UARC	Standard	WITHOUT AUTO ROUTING & CLIPPING PLACEMENT, CENTER		
BASE WARRANTY & PURC VEHICLE WARRANTY TYPE	8980003	/ERAGES Standard	HEAVY DUTY WARRANTY		
BASIC CHASSIS COVERAGE	M501002	Standard	CLASSIFICATION HEAVY DUTY STANDARD BASE COVERAGE 12 MONTHS/100,000 MILES	~	
EMISSION - SURCHARGE	M830400	Option	(161,000 KM) EPA (only) for Mack MP7 / MP8 Diesel		
ENGINE WARRANTY	M511001	Standard	MACK MP7/MP8 BASE ENGINE COVERAGE 24 MONTHS / 250,000 MILES (402,000KM)		
EMISSION COMPONENT COVERAGE	M521001	Standard	US and CANADA EQUIPPED VEHICLE EMISSION COMPONENTS COVERAGE 60 MONTHS/100,000 MILES (161,000 KM)		
ENGINE AFTERTREATMENT SYSTEM	M530000	Standard	W/O MACK ENGINE AFTERTREATMENT PROTECTION PLAN		
TRANSMISSION WARRANTY	M541010	Option	ALLISON TRANSMISSIONS (Contact Allison Transmission for standard warranty and extended coverage data		
mDRIVE CLUTCH PROTECTION PLAN	M710000	Standard	WITHOUT mDRIVE CLUTCH PROTECTION PLAN		
CARRIER & AXLE HOUSING WARRANTY	M551014	Standard	STANDARD MACK HEAVY DUTY COVERAGE 60 MONTHS / 500,000 (804,672 KM)		

			Total(\$)	215,701	
OPTIONS			COVERAGE OPTION		
CUSTOM/BUNDLED PURCHASE COVERAGE	M990000	Standard	W/O CUSTOM/BUNDLED PURCHASE		
NSPECTION					
CHASSIS LUBE AND			LUBE AND INSPECTION COVERAGE		
PREMIUM MAINTENANCE -	M671000	Standard	W/O PREMIUM MAINTENANCE - CHASSIS		
AFTERTREATMENT PLAN			MAINTENANCE PLAN		
PREMIUM MAINTENANCE	M660000	Standard	W/O AFTERTREATMENT PREMIUM		
SERVICE AGREEMENTS	M650000	Standard	W/O PREMIUM SERVICE AGREEMENT		
PREPAID API	M780001	Standard	WITHOUT PREPAID API		
PARTNERED SERVICES	M680000	Standard	OneCall)) W/O TELEMATIC SERVICE PACKAGE		
BUNDLE			MACK OTA (with ASIST and Mack		
GUARDDOG CONNECT	M691010	Standard	24 MONTH - GUARDDOG CONNECT WITH		
ALTERNATOR WARRANTY	M600000	Standard	W/O ALTERNATOR PURCHASED COVERAGE		
STARTER WARRANTY	M590000	Standard	W/O STARTER PURCHASED COVERAGE		
WARRANTY			EXTENDED WARRANTY COVERAGE		
ALTERNATOR & STARTER	M610000	Standard	(402,000 KM) W/O ALTERNATOR and STARTER		
INGINE TOWING WARRANTY	M581000	Standard	STANDARD MACK ENGINE TOWING COVERAGE 24 MONTHS/250,000 MILES		
ENGINE TOWING WARRANTY	M504000	0/	MILES		
WARRANTY			CHASSIS TOWING 90 DAYS OR 5,000		
CHASSIS TOWING	M571000	Standard	STANDARD NORMAL / HEAVY DUTY		
			COVERAGE (Sealed System Only) 12 MONTHS UNLIMITED MILEAGE		
AIR CONDITIONING WARRANTY	M561000	Standard	AIR CONDITIONING STANDARD		