

# **TECHNICAL SPECIFICATION**

## **ANTHEM 64T DAYCAB**

CLISTO	MER/VEHICLE INFO	DESCRIPTION
		11 1
S	CHASSIS (BASE MODEL)	ANTHEM 64T DAYCAB
S	ASSEMBLY PLANT	Made in Macungie, PA USA
	CUSTOMER FLEET SIZE	DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND
s	ORDER TYPE REQUIREMENTS	RETAIL OR STOCK - CUSTOM SPECIFICATIONS
s	TYPE OF SERVICE	COMMERCIAL
s	WARRANTY REGISTRATION LOCATION	US - WARRANTY REGISTRATION LOCATION
	EMISSION WARRANTY CERTIFICATION	EPA (only) for Mack MP7 / MP8 Diesel
	INITIAL REGISTRATION LOCATION	USA REGISTRATION
s	LANGUAGE-PUBS/DECAL/SIGNS	ENGLISH
	VEHICLE USE & BODY/TRAILER TYPE	VAN TRAILER
s	TRANSPORT CYCLE	LOCAL DISTRIBUTION
S	GROSS COMBINATION WEIGHT (CA in PC29 only)	80,000 LB (36 TONNES) GROSS COMBINATION WEIGHT
s	BRAKE REGULATION	BRAKE REGULATION, STOPPING DISTANCE 76M (250FT)
	TOPOGRAPHY	GRADES <3% GREATER THAN 98% OF DRIVING DISTANCE MAX GRADE 8%
S	AMBIENT TEMP UPPER LIMIT (GTA)	AMBIENT TEMPERATURE HOT. WARMER THAN 104 F (40 C) ALLOWED UP TO 25 HOURS PER YEAR
S	TERRAIN GRADE	ON HIGHWAY, STARTING GRADES<16%
s	LOADING SURFACE	CONCRETE LOADING AND / OR UNLOADING SURFACE
S	VEHICLE VOCATION	LINEHAUL / LONG HAUL SERVICE

ENGINE/TRANSMISSIONS		DESCRIPTION
s	ENGINE PACKAGE, COMBUSTION	MP7-345C MACK 345HP @ 1450-1700 RPM (PEAK) 1950 RPM (GOV) 1360 LB-FT, US'17
S	GEAR SELECTION TUNING	BASIC, GEAR-SELECTION TUNING
S	GHG APPLICATION, VEHICLE	GREEN HOUSE GAS HIGHWAY APPLICATION
S	TRANSMISSION	MACK TMD12AFO mDRIVE 12 SP-(OVERDRIVE)
S	GEARBOX 12TH GEAR LOCK-OUT	WITHOUT 12TH GEARBOX GEAR LOCK-OUT



EXHAUST/EMISSIONS		DESCRIPTION
s	CARB 2008 IDLE REGULATION	IDLE EMISSION CERTIFICATION, CARB (WITH DECAL LOCATED ON LOWER LH CORNER / DRIVER DOOR
S	DPF DIESEL PARTICULATE FILTER	CLEARTECH ONE BOX E.A.T.S. RH SIDE UNDER CAB US17 / US21
s	CHASSIS MOUNTED EMISSIONS FINISH	PAINTED DEF & DPF COVER
S	DEF TANK	18.4 GALLON (70 L) 26" LEFT SIDE FRAME MOUNTED
s	AD-BLUE TANK VENTILATION FILTER	WITHOUT DEF TANK VENTILATION FILTER
s	EXHAUST	SINGLE VERTICAL RIGHT SIDE OUTBOARD MOUNTED STRAIGHT EXHAUST STACK TURNED OUT END
S	EXHAUST STACK HEIGHT	11' 6" FROM GROUND
S	EXHAUST SYSTEM MATERIAL FINISH	W/O BRIGHT FINISH EXHAUST
	EMISSION ON BOARD DIAG CONTROL	EMISSION OBD, DISPLAY ONLY, USA2021

ENGIN	E EQUIPMENT	DESCRIPTION
s	AIR CLEANER	UNDER HOOD SINGLE ELEMENT DRY TYPE W/AIR INTAKE FROM BOTH SIDES OF HOOD
S	BUG SCREEN	BLACK ALUMINUM BUG SCREEN MOUNTED BEHIND GRILLE, WITHOUT WINTER FRONT COVER
s	AIR COMPRESSOR/DRYER	WABCO AIR DR SS-HP AIR DRYER W/ WABCO 318 (18.7 CFM) AIR COMPRESSOR
S	AIR DRYER POSITION (CA)	AIR DRYER POSITION STANDARD
s	ALTERNATOR	DELCO 12V 160A (28SI) BRUSH-TYPE
s	BATTERIES	(3) MACK 12V 650/1950 CCA THREADED STUD TYPE
s	BATTERY BOX - MOUNTING	LH RAIL UNDER CAB, PARALLEL TO FRAME W/STEPS, W/AIR RESERVOIR MOUNTED BELOW (4 BATTERY MAX)
S	BATTERY BOX COVER	MOLDED PLASTIC
S	STARTER MOTOR	12 VOLT DELCO 39MT-MXT
s	ENGINE BRAKE	MACK MP7 POWERLEASH
s	ENGINE BRAKE LIGHTING (CA)	VEHICLE AND TRAILER (IF APPLICABLE) STOP LAMPS ACTIVATE UPON SERVICE BRAKE APPLICATION ONLY(3899000)
s	FAN DRIVE	BEHR FAN AND ELECTRONIC MODULATING VISCOUS FAN DRIVE
s	COOLANT PROTECTION	ETHYLENE GLYCOL FULLY FORMULATED COOLANT (50/50 MIX DYED PINK) TO -34DEG, W/ FILTER
	RADIATOR TYPE	RADIATOR, CORE AREA 1386sq in (90sq dm)
s	HOSES - RADIATOR/HEATER	MACK EPDM RADIATOR & HEATER HOSES
S	FUEL-WATER SEPARATOR	MACK W/MANUAL DRAIN VALVE W/ HOT RECIRCULATION (INTEGRAL W/ PRIMARY FUEL FILTER)
s	PRIMARY FUEL FILTER POSITION (CA)	STANDARD FUEL FILTER POSITION
S	ENGINE HEATERS	NO COLD WEATHER STARTING AIDS PROVIDED
s	OIL PAN	OIL PAN
S	TETHER DEV PKG, CAPS & COVERS	FURNISH CAP RETAINER FOR OIL FILL & RADIATOR OVERFLOW TANK
s	ENGINE STOP, EMERGENCY (CA in PC29 only)	WITHOUT ENGINE STOP, EMERGENCY

CLUTCH/TRANS EQUIPMENT		DESCRIPTION
S	GEAR SHIFTER	MACK mDRIVE-PREMIUM SHIFTER
S	CLUTCH	ZF/SACHS SINGLE PLATE 17" (430MM) ORGANIC MATERIAL
s	CLUTCH ACTUATION SYSTEM & PEDAL PAD	WITHOUT CLUTCH CABLE SYSTEM
S	DRIVELINE - MAIN	MERITOR RPL25 W/PERMALUBE U-JOINTS (PROPS-M)
S	DRIVELINE - INTERAXLE	MERITOR RPL20 W/PERMALUBE
S	PROPELLR SHAFT MAIN, UNVSL JNT	UNIVERSAL JOINT HALF-ROUND TYPE
S	PROP SHAFT INTERAXL UNIV JOINT	HALF-ROUND UNIVERSAL JOINT
s	TRANSMISSION OUTPUT TORQUE	TRANSMISSION OUTPUT TORQUE BASIC



CLUTO	CH/TRANS EQUIPMENT	DESCRIPTION
S	BELL HOUSING	ALUMINUM
S	LUBRICANTS, TRANSMISSION	SYNTHETIC OIL IN TRANSMISSION
S	TRANSMISSION OIL COOLER	MACK mDRIVE TRANSMISSION OIL COOLER MOUNTED LH SIDE OIL TO WATER COOLER

FRONT	AXLE EQUIPMENT	DESCRIPTION
s	FRONT AXLE	12000# (5400 KG) MACK FXL12 STRAIGHT SPINDLE/UNITIZED BEARINGS
s	SPRINGS - FRONT	MACK TAPERLEAF HD 12000# (5400 KG) GROUND LOAD RATING, EQUAL BIAS
s	FRONT STABILIZER	WITHOUT FRONT STABILIZER
S	FRONT AXLE BRAKES	MERITOR "S" CAM TYPE 16.5" x 5" Q+
s	BRAKE, FRONT	CAST IRON
S	FRONT BRAKE ADJ. MANUFACTURE	HALDEX - AUTOMATIC
S	FRONT BRAKE CHAMBER MFG.	FRONT BRAKE CHAMBER MANUFACTURER, HALDEX
s	HUB MATERIAL, FRONT	ALUMINUM
S	STEERING	TRW TAS-65 INTEGRAL POWER
S	FRONT SUSP MAINTENANCE	MAINTENANCE FREE, RUBBER SPRING EYE BUSHINGS
S	LUBRICANTS, FRONT AXLE	PETROLEUM/SYNTHETIC (50/50) OIL FRONT AXLE

REAR	AXLE EQUIPMENT	DESCRIPTION
S	REAR AXLES - TANDEM	40000# (18100kg) MERITOR MT40-14X4C AMBOID (HIGH ENTRY)
S	REAR AXLE CASING WIDTH	W/O WIDE TRACK AXLE
s	CARRIER - REAR AXLE	VENDOR CARRIER
	REAR AXLE RATIO	3.08 RATIO
s	REAR SUSPENSION - TANDEM	MAXLITE 40 EZ (GEN 2) 40000#
s	BOGIE SPREAD, REAR	52" AXLE SPACING (BOGIE WHEELBASE)
S	SUSPENSION LEVELLING DEVICE (CA in PC29 only)	ELECTRICAL REGULATION LEVELING DEVICE
S	AIR SUSPENSION DUMP WARNING	AIR SUSPENSION DUMP, SPEED LIMITED, WARNING INDICATOR & BUZZER
s	REAR SHOCK ABSORBER	REAR SHOCK ABSORBER
s	TRANSVERSE TORQUE RODS, R SUSP	TRANSVERSE TORQUE ROD - ALL AXLES
S	AUX.SPRING BRAKE QTY	(2) DOUBLE DIAPHRAGM TYPE, MECHANICAL SPRING RELEASE
S	BRAKES - REAR	MERITOR "S" CAM - 16.5"x7" Q+ LIGHTWEIGHT BRAKE STAMPED STEEL SPIDERS (Total for QTY = 2)
s	BRAKE, DRIVE, REAR	CAST IRON
s	REAR BRAKE ADJ MANUFACTURE	HALDEX - AUTOMATIC (Total for QTY = 2)
	REAR BRAKE CHAMBER SIZE	REAR SPRING BRAKE CHAMBERS 30/30 TYPE
	BRAKE ORI REAR-MOST DRIVE AXLE	DRUM BRAKE CHAMBER ORIENTATION: Middle Mount - Forward of Axle - Chamber Up
S	REAR BRAKE CHAMBER	HALDEX "GOLD SEAL PLUS" (3" STROKE) BRAKE CHAMBERS (Total for QTY = 2)
S	HUB MATERIAL, DRIVE	ALUMINUM PRESET REAR HUB W/INTEGRATED SPINDLE NUT
s	POWER DIVIDER LOCKOUT	POWER DIVIDER LOCKOUT, W/BUZZER & LIGHT
S	LUBRICANTS, REAR AXLE(s)	FACTORY OPTION LUBE - REAR AXLE 80W-90
S	ANTILOCK BRAKE SYSTEM	MACK ROAD STABILITY ADVANTAGE BENDIX ABS/ATC/ESP W/YAW CONTROL 4S4M
S	BRAKE VALVE VERSION	BENDIX SWITCHES AND VALVES WHERE POSSIBLE

FRAME EQUIPMENT/FUEL TANKS		DESCRIPTION
	WHEELBASE	180"
S	AF (OVERHANG)	56"

PRICELIST DATE	QUOTATION	DATE	PAGE	CUSTOMER NAME	DEALER NAME
20210104	ELLE2021000080C660	7/21/2021	3 of 9	VIRGINIA SHERIFFS' ASSOCIATION	VIRGINIA TRUCK CENTER INC



FRAM	E EQUIPMENT/FUEL TANKS	DESCRIPTION
S	FRAME RAILS & LINERS	6 x 90 x 266mm - (0.24" x 3.54" x 10.47"); RBM 1,390,000 LB-IN
S	CROSSMEMBERS	STEEL
s	REAR CROSSMEMBER OPTIONS	BOXED AND TAPERED CLOSING CROSSMEMBER FOR USE W/ BUILT IN TAIL LAMPS
S	REAR FRAME TREATMENT	FURNISH TAPERED & FLANGED FRAME RAIL ENDS (28 DEG) FOR USE W/BUILT IN TAIL LAMPS
s	FRONT BUMPER	AERODYNAMIC, PAINTED, WITH BLACK ACCENT
S	GUARD	SKID PLATE UNDER BUMPER AND RADIATOR
s	FUEL LEVEL SENDER UNIT, LIQUID	BASIC FUEL LEVEL SENDER MOUNTED ON L.H TANK
S	FUEL TANK - LH	93 GALLON (350 L) 26" ALUMINUM ROUND
s	FUEL TANK - RH	W/O RH FUEL TANK
S	FUEL HOSES, LIQUID	NYLON TUBE
s	FUEL FILLER NECK OPTIONS	WITHOUT FILLER NECK SCREEN, WITH NON-LOCKABLE FUEL TANK CAP
	FUEL LINE OPTIONS, LIQUID	W/O FUEL LINE OPTION
S	CAB INSTEP VERSION	STANDARD 2 STEP CAB ACCESS
S	FUEL FILL SYSTEM, LIQUID	W/O FAST FILL FUEL SYSTEM OPTION

AIR/BRAKE		DESCRIPTION
s	AIRTANK DRAIN VALVE	MANUAL DRAIN VALVES, WITH LANYARD ON SUPPLY TANK ONLY
s	AIRTANK MATERIAL	STEEL AIR TANK PAINTED CHASSIS COLOR
S	RELOCATE AIR RESERVOIRS	W/O RELOCATED AIR TANKS
S	PARKING BRAKE VALVE	TWO (2) VALVE DUAL BRAKE SYSTEM - TRAILER SUPPLY AND TRACTOR-TRAILER PARK

ELECTRICAL		DESCRIPTION
S	ROOF & SIDE MARKER LIGHTS	(5) TRUCKLITE CHROME BULLET ROOF MARKER & TRUCKLITE SIDE MARKER LAMPS
S	DAYTIME RUNNING LIGHTS	W/OVERRIDE SWITCH, PARK BRAKE & ENGINE RUNNING ACTIVATED
S	DRL OVERRIDE SPEED THRESHOLD	DRL OVERRIDE SPEED THRESHOLD 8 KMPH (5 MPH)
S	TAIL LAMPS	LED STOP & TAIL LAMPS W/BACKUP LAMP & LICENSE PLATE MTD IN TAPERED CROSSMEMBER

TRAILE	R CONNECTIONS	DESCRIPTION
S	FIFTH WHEEL	AIR - JOST JSK37USL SERIES, LH RELEASE (AVAIL: 6.73",7.76",8.74")
S	5TH WHEEL MOUNTING BRACKETS	SLIDING 5TH WHEEL MTG, 24" TRAVEL
S	FIFTH WHEEL ANGLE MATERIAL	STEEL FIFTH WHEEL ANGLES
S	5TH WHEEL ANGLE THICKNESS	5TH WHEEL ANGLE, 10MM THICKNESS
S	5TH WHEEL OFFSET	50" BOGIESPREAD = -1" OFFSET, 52" BS = 0", 54" BS = 1", 55" BS = 1.5", 4x2 = -26"
S	GROUND TO 5TH WHEEL TOP HGT. (CA in PC29 only)	1181MM (46.5") GROUND TO 5TH WHEEL TOP HEIGHT
	FIFTH WHEEL LEG-HEIGHT (KAX Result)	171MM (6.75"), FIFTH WHEEL LEG-HEIGHT (SELECTED BY KAX)
S	TRAILER GLAD HAND COUPLINGS	GLAD HAND COUPLINGS - NORTH AMERICAN STD
s	TRAILER BRAKE VALVE	HAND CONTROL VALVE FOR TRAILER BRAKES W/ AIR CONNECTIONS OR SERVICE BRAKES W/O AIR CONNECTIONS
S	TRAILER CONNECTION POSITION (CA in PC29 only)	TRAILER AIR BRAKE CONNECTIONS, BACK OF CAB
s	TRAILER ACCESS PACKAGE	LOW PROFILE DECK PLATE
S	TRAILER BRAKE HOSEHANGER	HOSE TENDER, POGO STICK (CHASSIS MOUNTED)
S	TRAILER ELECTRICAL RECEPT	SINGLE, 7 PINS STD SAE TYPE, BACK OF CAB
S	TRAILER BRAKE HOSES & CABLES	TRAILER AIR HOSES (12' NON-COILED TYPE)



TRAILER CONNECTIONS		DESCRIPTION
S	TRAILR ELECTRICAL CABLE CONFIG	TRAILER ELECTRICAL CORD (12' NON-COILED TYPE)
S	TRAILER CONNECTORS HOLDER	ELECTRICAL PLUG HOLDER (INCLUDES GLAD HAND STORAGE)

PTO		DESCRIPTION
S	PTO - REAR MOUNTED	W/O TRANSMISSION MOUNTED PTO - (mDRIVE ONLY)
S	PTO TRANS NEUTRAL CONTRL CHEC	K W/O NEUTRAL CONTROL

SPECI	ALTY EQUIPMENT	DESCRIPTION
S	COLLISION WARNING SYSTEM - FRONT/SIDE (ACC)	BENDIX FUSION 2.0 FRONT only CAV WARNING SYSTEM, EMERG BRAKING, W/ ADJ ACC TIME GAP, W/ SPEEDSIGN
S	ACC TIME GAP CONFIG SETTING	ADAPTIVE CRUISE CONTROL ADJUSTABLE TIME GAP CONFIGURATION 4
s	LANE SUPPORT SYSTEM (LSS)	LANE SUPPORT SYSTEM
S	ACC / LSS VOLUME LEVEL SETTING	S ACC / LSS VOLUME SETTINGS, LOW / LOW
s	ACC / LSS / BLIND SPOT AUDIO CONTROL TYPE	ACC & LSS RADIO WILL not MUTE W/ FIXED VOLUME
S	DATA CAPTURE	WITHOUT DATA CAPTURE
S	CAMERA, SURVEILLANCE	WITHOUT CAMERA
S	AUXILIARY POWER UNIT	WITHOUT AUXILIARY POWER UNIT

CAB INTERIOR (A THRU G)		DESCRIPTION
S	GAUGES - UNIT OF MEASURE	U.S. UNITS (PREDOMINANT)
	GAUGE - REAR AXLE OIL TEMP	REAR AXLE OIL TEMP GAUGE IN DID (DRIVER INFORMATION DISPLAY)
s	AIR CONDITIONING/HEATER	BLEND AIR HVAC W/"ATC" TEMP REGULATION
S	DOME LAMP, INTERIOR	(4) DOME LAMPS - DOOR AND SWITCH ACTIVATED
s	CARBON MONOXIDE DETECTION SYS	WITHOUT CARBON MONOXIDE DETECTION SYSTEM
S	FLOOR COVERING	POLYURETHANE FLOOR MAT WITHOUT REMOVABLE INSERTS

CAB IN	ITERIOR (H THRU R)	DESCRIPTION
S	INSTMNT CLUSTER LANGUAGE	DEFAULT: ENGLISH, SPANISH, FRENCH
S	KEY TYPES FOR DOORS	ALL CHASSIS KEYED AT RANDOM
S	DOOR OPENING OPTIONS	W/O ELECTRONIC KEYLESS ENTRY
S	FORWARD OVERHEAD STORAGE	COMPARTMENT W/NET
S	AUDIO ACCOMMODATION	PREMIUM STEREO, AM/FM, MP3, WEATHER BAND, BLUETOOTH
S	ANTENNA - RADIO	48" ANTENNA RIGHT SIDE MIRROR MOUNTED
s	AUDIO SHUTOFF	AUTO SHUTOFF FOR RADIO ENTERTAINMENT SYSTEM WHEN VEHICLE IS ENGAGED IN REVERSE
S	POWER LEADS	POWER LEADS (5-WAY BINDING POSTS FOR CB RADIO) IN HEADER CONSOLE
S	AUDIO SPEAKER LOCATION	SPEAKER LOCATION, IN DOORS, MIDDLE HIGH SIDE PANEL
S	COM.RADIO PREP KIT (CB)	MOUNTING PLATE AND VELCRO STRAP IN HEADER CONSOLE
S	AUXILIARY REAR WINDOW	REAR WINDOW (FIXED TYPE)
s	REAR WALL STORAGE COMPARTMENT	STORAGE POUCH REAR

CAB INTERIOR (S THRU Z)		DESCRIPTION
s	INTERIOR TRIM LEVELS	STANDARD PACKAGE, STEEL GRAY (Package 11A)
S	SEAT - DRIVER'S	MACK-AIR, HIGH BACK, 1 CHAMBER AIR LUMBAR
S	SEAT COVERING - DRIVER'S	DRIVER'S SEAT - STEEL GREY VINYL



CAB IN	TERIOR (S THRU Z)	DESCRIPTION
s	SEAT - PASSENGER'S	MACK-FIXED, HIGH BACK
S	SEAT COVERING - PASSENGER'S	PASSENGER'S SEAT - STEEL GREY VINYL
S	SEAT ARMREST	INBOARD MOUNTED ARM REST, DRIVER'S & RIDER'S SEAT
S	SEAT BELT(S)	LAP & SHOULDER (BOTH SEATS) CAB MOUNTED SHOULDER BELT ADJUSTMENT (NOT AVAIL W/EXTENDED RIDER SEAT)
S	SEAT BELT REMINDER	SEAT BELT REMINDER IN INSTRUMENT, WITH AUDIO
s	IGNITION TYPE	KEY TYPE
S	STEERING WHEEL	2 SPOKE URETHANE GRIP, SATIN ALUMINUM SPOKES, WITH SWITCHES
s	WINDSHIELD TYPE	TWO PIECE WINDSHIELD
S	CAB GLASS	TINTED WINDSHIELD & SIDE WINDOWS & REAR WINDOW (IF EQUIPPED)
S	WINDSHIELD WIPERS	2 SPEED ELECTRIC MOTOR W/INTERMITTENT FEATURE
CAB - S	LEEPER BOX	DESCRIPTION
S	REFRIGERATOR	W/O SLEEPER BOX REFRIGERATOR
CAB EX	TERIOR	DESCRIPTION
S	EMBLEMS OPTION	W/O MISC ORNAMENT CHANGE OPTION
S	AIR INTAKE GRILL FINISH	ANTHEM BOLD BLACK EXTERIOR TRIM PACKAGE
S	PASSENGER SIDE VISIBILITY OPTIONS	AUXILIARY WINDOW IN RH DOOR
S	FRONT WHEEL OPENING	BASIC FRONT WHEEL OPENING
S	GRAB HANDLES	PREMIUM BLACK EXTERIOR CAB GRAB HANDLE, BLACK GRAB HANDLE RH INTERIOR WINDSHIELD POST
S	HORN - AIR	(1) BLACK TWIN TRUMPET, UNDER CAB MOUNTED
S	HORN - ELECTRICAL	SINGLE TONE
S	MIRRORS - EXTERIOR	AERO MIRROR - BODY COLOR, HEATED & MOTORIZED both sides, WIDE ANGLE both sides, W/O LAMPS
AEROD	YNAMIC DEVICES	DESCRIPTION
s	CAB AERODYNAMIC PACKAGES	WITHOUT CAB AERODYNAMIC DEVICES
s	FRONT CHASSIS AERODYNAMIC PACKAGE	WITHOUT FRONT AERODYNAMIC FAIRINGS
s	REAR CHASSIS AERODYNAMIC PACKAGE	WITHOUT REAR AERODYNAMIC FAIRING
	PACKAGE	
WHEEL	.S & TIRES	DESCRIPTION
s	TIRES BRAND/TYPE - FRONT	11R22.5 G BRIDGESTONE R268 ECOPIA (12350 lbs) (Total for QTY = 2)
S	WHEELS - FRONT	22.5x8.25 ACCURIDE ACCU-LITE WHITE POWDER COAT STEEL, 6.60" OFFSET, 5 HAND HOLE (Total
S	TIRES BRAND/TYPE - REAR	for QTY = 2) 11R22.5 G BRIDGESTONE M713 ECOPIA (23360 lbs) (DRIVE ONLY) (Total for QTY = 8)
s	WHEELS - REAR	22.5x8.25 ACCURIDE ACCU-LITE WHITE POWDER COAT STEEL, 6.60" OFFSET, 5 HAND HOLE (Total
S	DRIVE WHEEL STUDS	for QTY = 8) DRIVE WHEEL STUDS LONGER LENGTH
S	TIRE INFLATION VALVE	STANDARD VALVE STEMS AND CAPS
S	FRONT HUB/WHEEL TRIM	WITHOUT FRONT HUB/WHEEL TRIM
s	REAR HUB/WHEEL TRIM	WITHOUT REAR HUB/WHEEL TRIM (Total for QTY = 2)
S	WHEEL NUT & FINISH, FRONT	WHEEL NUT BASIC FINISH, FRONT

WHEEL NUT BASIC FINISH, REAR

WHEEL NUT FINISH, REAR (CA)

S



	IICATION SYSTEMS	DESCRIPTION
	CO-PILOT - DISPLAY FEATURES ACCESS LEVEL	CO-PILOT DISPLAY, DRIVER ACCESS LEVEL 1
	TELEMATIC GATEWAY	TELEMATICS GATEWAY, 4G/LTE AND WLAN SYSTEM WITH DIAGNOSTIC SERVICES
	SOFTWARE DOWNLOAD	SOFTWARE DOWNLOAD NOTIFICATION TO DRIVER, POPUP & ICON
	NOTIFICAQTION	
ENOINE E		DECODIDATION
	ELECTRONICS	DESCRIPTION  OIL PRESCRIPTE ENGINE CHATECOMM
	OIL PRESSURE, ENGINE SHUTDOWN	OIL PRESSURE, ENGINE SHUTDOWN
	COOLANT TEMP, ENGINE SHUTDOWN	COOLANT TEMP, ENGINE SHUTDOWN
	ENGINE PROTECTION SYSTEM	ENGINE PROTECTION (SHUTDOWN)
	ENG FAN CNTL, A/C ON, TIME SET ENGINE IDLE CONTROL	ENG FAN CONTROL, A/C ON, TIME SETTING, 60 SEC  IDLE CONTROL, 650 RPM
	SMART IDLE ELEVATED IDLE RPM	
	TIME	INCREASE 10 MINUTE MAXIMUM TIME
	IDLE S/D ABS TAMPER CHECK	IDLE SHUTDOWN ABS TAMPER CHECK, ENABLED
	IDLE S/D IF WARM-UP TEMP	38C DEG (100F), WARM UP TEMP DELAY
_	IDLE S/D WARM-UP TIMER	5 MIN. WARM UP TIME DELAY
	IDLE SHUTDOWN IF POWER > LIMIT	ENG IDLE SHUTDOWN TIME OVERRIDDEN IF TORQUE > THAN LIMIT
	IDLE S/D OVERIDE %ENGINE LOAD	IDLE SHUTDOWN OVERIDE UPTO 20% ENGINE LOAD THRESHOLD
	AMBIENT TEMP MIN TRESHOLD	AMBIENT TEMP MAY TRESHOLD, 16 DEG C, (60 DEG F)
	AMBIENT TEMP MAX TRESHOLD	AMBIENT TEMP MAX TRESHOLD, 27 DEG C, (80 DEG F)
	EL HD THROTTLE,MAX ROAD SPEED EL HAND THROTTLE,MAX ENG SPEED	ELECTRONIC HAND THROTTLE, MAX ROAD SPEED, 16 KMH (10 MPH)  ELECTRONIC HAND THROTTLE, MAX ENGINE SPEED, 1000 RPM
	EL HAND THROTTLE, MIN ENG SPEED	ELECTRONIC HAND THROTTLE, MIN ENGINE SPEED, 700 RPM
J	LETIAND TITLE, MIN ENG OF LED	ELECTRONIC HAND THROTTLE, WIN ENGINE OF ELD, 700 W
TRANSMI	SSION ELECTRONICS	DESCRIPTION
	TRANSMISSION DRIVE MODE	mDRIVE- NORMAL - EMAX. ECON. & PERF DRIVE MODES, AUTO RETURN (premium)
5	PACKAGES, mDRIVE	mDRIVE- NORMAL - EMAX, ECON, & PERF DRIVE MODES, AUTO RETURN (premium)
S	PACKAGES, mDRIVE ECONO ROLL	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)
s s	PACKAGES, mDRIVE	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS) MACKCELLERATOR ENABLE
s s s	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)
s s s	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL
s s s	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)
s s s	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL
s s s	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION
s s s vehicle	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)
S S S VEHICLE S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)
S S S VEHICLE S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL
S S VEHICLE S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL, MAX SPEED	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)
S S S VEHICLE S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL, MAX SPEED CRUISE CONTROL MIN SPEED	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)
S S S VEHICLE S S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL, MAX SPEED CRUISE CONTROL MIN SPEED CRUISE RESUME WITH CLUTCH	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)  CRUISE RESUME WITH CLUTCH
S S S S VEHICLE S S S S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL, MAX SPEED CRUISE CONTROL MIN SPEED CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER (65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)  CRUISE RESUME WITH CLUTCH  ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED
S S S S VEHICLE S S S S S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL, MAX SPEED CRUISE CONTROL MIN SPEED CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE ROAD SPEED LIMIT CONTROL TYPE	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)  CRUISE RESUME WITH CLUTCH  ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED  RSL CONTROL TYPE NORMAL
S S S S S S S S S S S S S S S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL CRUISE CONTROL MIN SPEED CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE ROAD SPEED LIMIT CONTROL TYPE PDLO ENGAGED VLS	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH) 101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)  CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED  RSL CONTROL TYPE NORMAL POWER DIVIDER LOCK OUT (PDLO) ROAD SPEED LIMIT 8KMH (5MPH)
S S S S S S S S S S S S S S S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL, MAX SPEED CRUISE CONTROL MIN SPEED CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE ROAD SPEED LIMIT CONTROL TYPE PDLO ENGAGED VLS MAXIMUM ENG SPEED AT 0 MPH	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH)  101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)  CRUISE RESUME WITH CLUTCH  ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED  RSL CONTROL TYPE NORMAL  POWER DIVIDER LOCK OUT (PDLO) ROAD SPEED LIMIT 8KMH (5MPH)  1000 MAXIMUM ENGINE SPEED AT 0 MPH
S S S S S S S S S S S S S S S S S S S	PACKAGES, mDRIVE ECONO ROLL TRANSMISSION KICK-DOWN MODE TRANSMISSION ELECTRONICS PACKAGE TRANSM AUTO NEUTRAL ON P-BRAKE TRANSMISSION ELECTRONIC SHIFTING PROPERTIES  ELECTRONICS ROAD SPEED LIMITER SETTING PEDAL RSL SETTING CRUISE CONTROL CRUISE CONTROL CRUISE CONTROL MIN SPEED CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE ROAD SPEED LIMIT CONTROL TYPE PDLO ENGAGED VLS	ECONO ROLL DISABLE mDRIVE (REQUIRED FOR ALL OTHER TRANSMISSIONS)  MACKCELLERATOR ENABLE  W/O ELEC TRANS PACKAGE OPTION (all non-Allison transmissions)  mDRIVE TRANSMISSION PARK BRAKE AUTO NEUTRAL  W/O ALLISON FUELSENSE 2.0 PROGRAMMING  DESCRIPTION  105 KM/H ROAD SPEED LIMITER(65 MPH) 101 KM/H PEDAL ROAD SPEED LIMITER (63MPH)  CRUISE CONTROL  MAX CRUISE, 105 KPH (65 MPH)  MIN CRUISE, 32 KPH (20 MPH)  CRUISE RESUME WITH CLUTCH ENG BRK ENGAGE IN CRUISE, 3 MPH, ABOVE SET SPEED  RSL CONTROL TYPE NORMAL POWER DIVIDER LOCK OUT (PDLO) ROAD SPEED LIMIT 8KMH (5MPH)



VEHICL	E ELECTRONICS	DESCRIPTION
S	DRIVER ID FUNCTION	DRIVER ID FUNCTION, DISABLED
S	DR PERFORMANCE PARAMETERS	WITHOUT DRIVER PERFORMANCE PARAMETERS
S	ENGINE OVERSPEED,ALL COND, LOG	ENGINE OVERSPEED, ALL CONDITIONS, TIME LOG IF ABOVE 2200 RPM
S	ENGINE OVERSPEED, FUELED, LOG	ENGINE OVERSPEED, FUELED, TIME LOG IF ABOVE 2100 RPM
S	VEHICLE OVERSPEED,ALL COND,LOG	VEHICLE OVERSPEED,ALL COND, TIME LOG IF ABOVE 75MPH (121KMH)
S	VEHICLE OVERSPEED, FUELED, LOG	VEHICLE OVERSPEED, FUELED, TIME LOG IF ABOVE 70MPH (113KMH)
S	ENGINE IDLE DELAY TO LOG	ENGINE IDLE DELAY TO START LOG, 2 MIN
S	PERIODIC TRIP LOG DAY OF MONTH	PERIODIC TRIP LOG, DAY 1 OF THE MONTH
PTO EL	ECTRONICS	DESCRIPTION
s	TRANS PTO1 SPLITTER RANGE	PTO1 FOR SPLITTER RANGE - KEYPAD REMOTE CONTROLLED
S	TRANS PTO2 SPLITTER RANGE	PTO2 FOR SPLITTER RANGE - KEYPAD REMOTE CONTROLLED
PAINT		DESCRIPTION
s	PAINT DESIGN	SINGLE COLOR
S	PAINT TYPE	SOLID PAINT
s	PAINT COLOR - FIRST COLOR	MACK WHITE; P9188
S	PAINT COLOR - SECOND COLOR	NO SECOND TRUCK COLOR PROVIDED; NO COLOR
s	PAINT COLOR - THIRD COLOR	NO THIRD TRUCK COLOR PROVIDED; NO COLOR
s	PAINT - CAB PAINT SYSTEM	PAINT - CAB, URETHANE CLEAR COAT
s	CAB COLOR	SAME AS FIRST COLOR - CAB
s	HOOD COLOR	SAME AS FIRST COLOR - HOOD
s	MIRROR COVER COLOR	SAME AS FIRST COLOR - MIRROR COVER
S	ROOF FAIRING COLOR	WITHOUT ROOF FAIRING
s	CHASSIS RUNNING GEAR	MACK BLACK (URETHANE)
S	BUMPER	SAME AS FIRST COLOR - BUMPER
s	FUEL TANK - ***NO INVENTED VARIANTS ALLOWED in the FUEL TANK PAINT FAMILY***	W/O OPTIONAL FUEL TANK PAINT
S	HUBS & DRUMS-FRONT	SAME AS CHASSIS RUNNING GEAR
s	HUBS & DRUMS-REAR	SAME AS CHASSIS RUNNING GEAR
CALCU	LATED CODES - KAX	DESCRIPTION
s	PROPCALC SELECTION	YES, THE ORDER MUST BE CALCULATED
	AUTO ROUTING & CLIPPING, CENTER	AUTOMATIC ROUTING & CLIPPING PLACEMENT, CENTER SECTION
BASE V	VARRANTY & PURCHASED COVERAGES	DESCRIPTION
S	VEHICLE WARRANTY TYPE	NORMAL DUTY WARRANTY CLASSIFICATION
S	BASIC CHASSIS COVERAGE	NORMAL DUTY STANDARD BASE COVERAGE 12 MONTHS/100,000 MILES (161,000KM)
-	EMISSION - SURCHARGE	EPA (only) for Mack MP7 / MP8 Diesel
S	ENGINE WARRANTY	MACK MP7/MP8 BASE ENGINE COVERAGE 24 MONTHS / 250,000 MILES (402,000KM)
S	EMISSION COMPONENT COVERAGE	US and CANADA EQUIPPED VEHICLE EMISSION COMPONENTS COVERAGE 60 MONTHS/100,000
s	TRANSMISSION WARRANTY	MILES (161,000 KM) mDRIVE TRANSMISSION NORMAL DUTY COVERAGE: 60 MONTHS OR 750,000 MILES
	CARRIER & AXLE HOUSING	STANDARD VENDOR NORMAL / HEAVY DUTY COVERAGE 36 MONTHS OR 750,000 MILES
S	WARRANTY	



BASE	WARRANTY & PURCHASED COVERAGES	DESCRIPTION
s	AIR CONDITIONING WARRANTY	AIR CONDITIONING STANDARD COVERAGE (Sealed System Only) 12 MONTHS UNLIMITED MILEAGE
S	CHASSIS TOWING WARRANTY	STANDARD NORMAL / HEAVY DUTY CHASSIS TOWING 90 DAYS OR 5,000 MILES
S	ENGINE TOWING WARRANTY	STANDARD MACK ENGINE TOWING COVERAGE 24 MONTHS/250,000 MILES (402,000 KM)
S	GUARDDOG CONNECT BUNDLE	24 MONTH - GUARDDOG CONNECT WITH MACK OTA (with ASIST and Mack OneCall))
S	PREPAID API	WITHOUT PREPAID API
s	PREMIUM MAINTENANCE - CHASSIS LUBE AND INSPECTION	W/O PREMIUM MAINTENANCE - CHASSIS LUBE AND INSPECTION COVERAGE
Z - TO	BE DISCONTINUED - GOING OBSOLETE	DESCRIPTION
s	GHG STEER TIRE CATEGORY (PAWS) (CA)	LOW ROLLING RESISTANCE, BETTER FUEL ECONOMY
s	GHG DRIVE TIRE CATEGORY (PAWS) (CA)	ADVANCED LOW ROLLING RESISTANCE, BEST FUEL ECONOMY

