

**Prepared For:**

Fairfax County
12000 Government Center Pkwy
Fairfax, VA 22035

Presented By:

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2010 GU713
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Description**ORDER/CUSTOMER/VEHICLE INFORMATION**

INITIAL REGISTRATION LOCATION, UNITED STATES, VIRGINIA	Opt
IDLE EMISSION CERTIFICATION, IDLE EMISSION CERTIFICATION - BASIC	Opt
TYPE OF SERVICE, MUNICIPAL	Opt
VEHICLE APPLICATION CLASS, HEAVY VOCATIONAL - Unlimited operation on concrete, asphalt, or maintained gravel/packed dirt with a maximum 3% grade; limited operation on unmaintained surfaces with maximum 5% grade; limited operation on concrete, asphalt, or maintained gravel/packed dirt with maximum 10% grade. (3 AXLES) 78,000 lbs (35,281 kg) MAX GVW. (4 AXLES) 80,000 lbs (36,288 kg) MAX GVW.	Opt
CARRIER APPLICATION, WITH CRD92-93 (except 3.86 ratio) or CRD112-113, Unlimited miles on max 3% grade roads (max 15% miles on max 10% grade or max 10% on max 5% grade). 80000# (36287 kg) MAX GCW. (Carrier Code USA-V1)	Std
VEHICLE TYPE, STRAIGHT TRUCK WITHOUT TRAILER	Std
VEHICLE USE AND BODY/TRAILER TYPE, REFUSE, REAR LOADER. On/Off Hwy	
PRICE BOOK LEVEL, 2010B PRICE BOOK LEVEL	Opt
PRODUCT TYPE, PRODUCT TYPE - CML64R	Opt
PRODUCT CLASS, PRODUCT CLASS 28	Opt

BVS

CHASSIS (BASE MODEL), GU703 6-WHEEL TRUCK	Std
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ENGINE/TRANSMISSION/CLUTCH

ENGINE, MACK MP7-405M 405 HP @1500-1900 RPM (PEAK) 1480 LB FT. MAX TORQUE @ 1100-1300 RPM	Opt
TRANSMISSION, 6 SPEED AUTOMATIC, ALLISON 4500-RDS-6 (4.70/0.67) RUGGED DUTY SERIES GEN 4 INCLUDES TRANSMISSION COOLER, EXTERNAL OIL COOLER, INTERNAL FILTER, AND OIL LEVEL SENSOR	Opt
CLUTCH, OMIT CLUTCH	Inc

ENGINE EQUIPMENT

AIR COMPRESSOR, MERITOR/WABCO 318 18.7 CFM	Std
AIR GOVERNOR	Std
ALTERNATOR, DELCO 12V 135A (35SI)	Opt
BATTERIES, (3) MACK 12V 1000/3000 CCA THREADED STUD	Opt
BUG SCREEN, RADIATOR MOUNTED	Std
TEXACO LONG LIFE ENGINE COOLANT #7998 WITH NITRITES (50/50 mix) to -34 degrees F (-37 degrees Celsius)	Opt
SPIN ON CANISTER W/O CHEMICAL FOR USE W/TEXACO EXTENDED LIFE COOLANT ONLY	Opt
DIESEL PARTICULATE FILTER, DIESEL PARTICULATE FILTER VERTICAL RH SIDE UNDER CAB (MACK CAP)	Opt
EXHAUST AFTER-TREATMENT SYSTEM, EXHAUST AFTER-TREATMENT SYSTEM DIESEL PARTIC FILTER CERAMIC CATALYZED	Std
DPF REGENERATION CONTROL, AUTO IN MOTION, MAN. STATIONARY MAN. INHIBIT	Std
DPF SMART SWITCH, TEMPORARY INHIBIT DPF REGENERATION SWITCH	Std
ENGINE BRAKE, MACK POWERLEASH	Std
ENGINE BLOCK HEATER, 120V 1500 WATT ENGINE BLOCK HEATER	Opt
EXHAUST, DPF, OUTBOARD, SINGLE (R/S) VERTICAL STRAIGHT EXHAUST STACK PLAIN END PERF STACK DIFFUSER	Std
SINGLE, BRIGHT FINISH HEAT SHIELD, STACK, AND ELBOW	Opt
FAN DRIVE, BEHR FAN AND ELECTRONIC MODULATING FAN DRIVE	Std
FLYWHEEL HOUSING, LIGHT WEIGHT, ALUMINUM	Std
FUEL-WATER SEPARATOR, RACOR FUEL FILTER 1000 FH, 12V/ELECTRICAL HEATER W/MACK INTEGRAL	Opt

Description

FUEL/WATER SEPARATOR	
HAND PRIMER PUMP	Inc
HOSES - RADIATOR/HEATER, MACK BRAND EPDM RADIATOR & HEATER HOSES	Std
RADIATOR, ALUMINUM CORE	Std
STARTER, 12 VOLT GEAR REDUCTION STARTER	Std
ELECTRONIC STARTER INTERLOCK	Std
TRANSMISSION EQUIPMENT/DRIVELINES	
CLUTCH ASSIST (AIR), Information is not required	Opt
TRANSMISSION BELL HOUSING, ALUMINUM	Std
FURNISH FOR ALLISON TRANS W/DIRECT MOUNT COOLER W/US '07 ENGINES	Inc
SYNTHETIC LUBRICANT - TRANSMISSION, TRANSYND SYNTHETIC LUBE FOR ALLISON TRANS	Opt
VOCATIONAL PACKAGE - ALLISON, ALLISON VOCATIONAL PKG. #105142 RUGGED DUTY SERIES (RDS)-REFUSE (AG) - ONE SELECTOR	Opt
WITHOUT DRIVESHAFT GUARD FOR CENTER BEARING	Std
DRIVELINE - MAIN, MERITOR 17N HD W/COATED SPLINES	Std
DRIVELINE - INTERAXLE, MERITOR 17N HD W/COATED SPLINES	Std
CAB (A thru G)	
MACK (BERGSTROM) INTEGRAL W/HEATER COMBINATION HEATER/DEFROSTER AND CONDITIONER	Std
AIR CONDITIONING COMPRESSOR, ROTARY FREON	Std
AIR RESTRICTION MONITOR (INTAKE), W/O AIR RESTRICTION MONITOR	Inc
CAB, LH-DRIVE CA68 CONV CAB	Std
CAB MOUNTING, AIR SUSPENSION	Std
CERTIFIED WEIGHT	Opt
TWO (2) EXTRA DASH MOUNTED ILLUMINATED TOGGLE SWITCHES	Opt
PARK BRAKE AND ENGINE RUNNING ACTIVATED	Std
ENGINE SHUTOFF, KEY TYPE	Std
FENDER EXTENSIONS, FENDER EXTENSIONS	Opt
5LB FIRE EXTINGUISHER BETWEEN LH SEAT BASE AND DOOR WITH VALVE AIMED REARWARD	Opt
GAUGE CLUSTER, EXHAUST PYROMETER, TRANS OIL TEMP, MANIFOLD PRESSURE, AND AIR APPLICATION	Opt
GAUGE, ENGINE OIL TEMPERATURE	Std
GAUGES, ENGLISH DISPLAY	Std
GAUGE, SPEEDOMETER W/TRIP ODOMETER (ELECTRONIC 1% ACCURACY)	Std
ENGINE TACHOMETER	Std
GEAR SHIFT, DASH MOUNTD SHIFTER	Inc
GLASS - CAB WINDOW, SAFETY TINTED WINDSHIELD, SIDE AND REAR WINDOWS	Std
GRILLE - HOOD AIR INTAKE, BRIGHT FINISH GRILLE	Opt
GRILLE, BRIGHT FINISH BARS W/BRIGHT FINISH SURROUND	Opt
CAB (H thru R)	
HOOD INSULATION	Std
PAINTED HOOD LATCHES	Std
HORN - AIR, (2) MACK RECTANGULAR SINGLE TRUMPET (ONE EACH SIDE OF CAB ROOF)	Opt
HORN - ELECTRIC, SINGLE TONE	Std
IDENTIFICATION/CLEARANCE LIGHTS, (5) TRUCKLITE LED CHROME BULLET TYPE LAMPS	Opt
IN-DASH STORAGE, W/O UPPER STORAGE OPTION	Opt
INSTRUMENT CLUSTER DISPLAY, CO-PILOT DRIVER DISPLAY (ENHANCED 4.5" DIAGONAL GRAPHIC LCD DISPLAY W/4-BUTTON STALK CONTROL) (INCLUDES GUARDOG ROUTINE MAINTENANCE MONITORING)	Opt

Description

INSTRUMENT PANEL, WOODGRAIN FINISH AND DRIVER & PASSENGER SIDE CUP HOLDERS (HVAC MTD)	Opt
INTERIOR TRIM (PEDIGREE - SANDSTONE) Vinyl headliner, cloth/vinyl seat trim, 3 overhead storage compartments w/nets, rear panel with storage pouch, signature polyurethane floor mat, brushed nickel instrument panel with chrome gauge bezels, diamond pattern fabric on doors, padded interior sun visors both sides, 2 spoke urethane grip brushed nickel spokes, brushed nickel mack horn cap, adjustable tilt/telescoping steering column, hand crank lh/rh windows, 2 general overhead lights, 1 driver overhead light & 1 map non-glare overhead light, 2 12V power sources, 2 cup holders, 2 trash bag hooks, 2 coat hangers, rh storage compartment, seat belt retractors, rh door peep window, lighted door mounted map pocket lights.	Opt
KEYED ALIKE CHASSIS	
KEY NUMBER 10	
MIRRORS - EXTERIOR, AERODYNAMIC MOTO MIRROR PACKAGE: RH/LH MOTORIZED & HEATED	Opt
MIRRORS - CONVEX TYPE, BRIGHT FINISH, LH & RH 8.0" DIA HEATED; MOUNTED BELOW LOWER ARM OF WEST COAST MIRROR	Opt
OVERHEAD CONSOLE, (2) STORAGE COMPARTMENTS AND NET RETAINERS W/CENTER MOUNTING FOR CB PROVISIONS	Std
POWER OUTLETS, (2) 12-VOLT AUXILIARY POWER OUTLETS - DASH MOUNTED	Std
AM/FM STEREO CD W/WEATHERBAND	Std
RADIO ANTENNA, CAB MOUNTED BEHIND LH DOOR	Inc
RADIO ANTENNA - CB, DUAL FIBERGLASS, MIRROR MTD	Opt
CB RADIO MOUNTING REINFORCEMENT IN HEADER CONSOLE	Std
CAB (S thru Z)	
SEAT - DRIVER, BOSTROM TALLADEGA 915 (MID-BACK) AIR SUSPENSION	Inc
SEAT - RIDER, EXTENDED, NON-SUSPENSION WITH SEAT BELTS (2)	Opt
SEAT ARM RESTS, INBOARD MOUNTED ARM REST, DRIVER'S SEAT ONLY	Opt
SEAT COVERING, CLOTH W/VINYL TRIM DRIVER AND RIDER SEATS	Inc
LAP AND SHOULDER FOR DRIVER AND OUTBOARD RIDER AND LAP BELT FOR INBOARD RIDER	Opt
W/O ROOF VENT VENTILATION	Std
STEERING COLUMN, ADJUSTABLE TILT TELESCOPE	Std
STEERING WHEEL, TWO SPOKE URETHANE GRIP BRUSHED NICKEL SPOKES, BRUSHED CHROME MACK HORN CAP	Inc
STORAGE POUCH REAR	Std
SUN VISOR, EXTERIOR, FIBERGLASS (CAB COLOR)	Opt
SUN VISOR - INTERIOR, BOTH SIDES (PADDED VINYL)	Std
WINDOW CONTROLS, POWER WINDOW LIFT WITH ELECTRIC DOOR LOCK, LH & RH	Opt
WINDSHIELD WIPERS, 2 SPEED ELECTRIC MOTOR W/INTERMITTENT FEATURE	Std
FRAME EQUIPMENT/FUEL TANKS	
BUMPER - FRONT, EXT.-SWEPT BACK-STEEL CHANNEL 122.5"/3112 mm BBC (10"Hx92.6"W) W/BRIGHT FINISH	Opt
CROSSMEMBERS, BOC AND INTERMEDIATE(S) STEEL HD BACK-TO-BACK CHANNEL	Std
CROSSMEMBER (BEHIND REAR AXLE), W/O OPTIMAL CROSSMEMBERS BEHIND REAR AXLE/BOGIE	Std
WITHOUT FIFTH WHEEL MOUNTING ANGLES	Std
FRONT FRAME EXTENSION, 6" BOLT ON FRAME EXTENSION	Std
RADIATOR GUARD, PLATE TYPE BRIGHT FINISH	Opt
TOWING DEVICE - FRONT, HOOKS	Std
TOWING DEVICE - REAR, HOOKS (FRAME MOUNTED)	Opt
FUEL TANK - LH, 88 GALLON 22" DIAMETER UNPAINTED ALUMINUM	Opt
BRIGHT STEPS & STRAPS- FUEL TANK	Opt

Description

W/O FUEL LINE OPTION Inc

FRONT AXLE/EQUIPMENT/TIRES

FRONT AXLE, 18000# (8165kg) MACK FXL18 (WIDE PIVOT CENTER) Opt

TIRES BRAND/TYPE - FRONT, BRIDGESTONE - TUBELESS RADIAL PLY, (2) 315/80R22.5 20 L M860 (ALL POS) Opt

WHEELS - FRONT, ALUMINUM DISC Opt

(2) 22.5x9.0 ALCOA 10-HOLE HUB PILOTED (11 1/4"/286mm BC) Opt

WHEELS - POLISHED (FRONT), (2) OUTSIDE SURFACE ONLY Opt

HUBS - FRONT, FERROUS Std

BRAKES - FRONT, MERITOR "S" CAM TYPE 16.5" x 6" Q+ Opt

BRAKE DRUMS - FRONT, CAST OUTBOARD MOUNTED Inc

BRAKE LINING, FURNISH STANDARD FRONT BRAKE LINING Std

DUST SHIELDS - FRONT BRAKE, FURNISH Opt

FACTORY OPTION Std

SHOCK ABSORBERS, FRONT Std

SLACK ADJUSTERS - FRONT, HALDEX - AUTOMATIC Opt

SPRINGS - FRONT, MACK TAPERLEAF 18000# (8165kg) GROUND LOAD RATING Inc

STEERING, SHEPPARD SD110 Std

REAR AXLE/EQUIPMENT/TIRES/RATIOS

REAR AXLE/SUSPENSION, 46000# (20866kg) MACK S462 CAST DUCTILE IRON HOUSING, SS462 MACK MULTILEAF Opt

(CAMELBACK) 46000#

TIRES BRAND/TYPE - REAR, BRIDGESTONE - TUBELESS RADIAL PLY, (8) 11R22.5 14 G M711 (TRACTION) Opt

CARRIER/RATIO - REAR AXLE, MACK MALLEABLE CRDPC92/CRD93, 4.64 RATIO Opt

WHEELS - REAR, ALUMINUM DISC Opt

(8) 22.5x8.25 (210 mm) ALCOA 10-HOLE HUB PILOTED (11 1/4" 286mm BOLT CIRCLE) Opt

WHEELS - POLISHED (REAR), OUTSIDE SURFACE ONLY Opt

HUBS - REAR, FERROUS Std

BRAKES - REAR, MERITOR "S" CAM 16.5"x7" Q+ Std

BRAKE DRUMS - REAR, CAST OUTBOARD MOUNTED Std

BRAKE LINING, FURNISH STANDARD REAR BRAKE LINING Std

DUST SHIELDS - REAR BRAKE, FURNISH Opt

OIL SEALS, CHICAGO RAWHIDE (SCOTSEAL) Std

POWER DIVIDER LOCKOUT W/WARNING LIGHT AND BUZZER (INCLUDES IN CAB MANUAL AIR VALVE) Opt

SHOCK INSULATORS, HEAVY DUTY URETHANE Opt

SLACK ADJUSTERS - REAR, HALDEX - AUTOMATIC Opt

SPRINGS, ANTI-SWAY Std

SPRING BRAKE CHAMBERS - VENDOR, MGM TR3030LP3THD LONG STROKE BRAKE CHAMBERS USR

SPRING BRAKE CHAMBERS, TYPE 30/30 REAR Std

TRANSVERSE TORQUE ROD (REAR AXLE ONLY) Inc

BRONZE TRUNNION BUSHING Inc

W/O PROTECTIVE NYLON SPACER BETWEEN DISCS WHEEL TO DRUM Std

FRAME/WHEELBASE/PLATFORM

FRAME RAILS, 11.811" x 3.54" x .37" (300 x 90 x 9.5mm) STEEL Section Modulus: 29.8 cu in/RBM 3,580,000 in lbs per rail Opt

For Full IC reinforcement

WHEELBASE, 258" (6545 mm) WB 170" CA (4322 mm) Opt

PLATFORM, 226" LP (5752 mm) 56" AF (1430 mm) USED WITH 258" WB Inc

FRAME REINFORCEMENT - INSIDE, 5MM STEEL CHANNEL USED W/233"-272" LP Opt

Description**AIR/BRAKE**

AIR CONTROL VALVES - VENDOR, BENDIX SWITCHES AND VALVES WHERE POSSIBLE	Inc
AIR DRYER, MERITOR/WABCO HEATED AIR DRYER, 1200 W/COALESCING OIL FILTER	Std
AIR RESERVOIRS, ALUMINUM, POLISHED	Opt
ANTI-LOCK BRAKE SYSTEM, BENDIX WITHOUT TRACTION CONTROL	Std
AUTOMATIC DRAIN VALVE HEATED	Opt
BRAKE CONTROL VALVE SYSTEM, SINGLE VALVE SYSTEM	Std
HAND CONTROL VALVE FOR REAR SERVICE BRAKES	Opt
MANUAL DRAIN VALVE LANYARD, W/O LANYARD	Std

ELECTRICAL

BATTERY BOX(ES), STEEL	Std
BATTERY BOX COVERS, POLISHED ALUMINUM	Opt
BATTERY BOX - MOUNTING, BATTERY BOX LEFT HAND RAIL (1)	Std
BATTERY DISCONNECT SWITCH W/ROTARY HANDLE NEAR BATTERY BOX	Opt
ELECTRIC CIRCUIT PROTECTION PACKAGE, ALL CIRCUITS FUSE/BREAKER PROTECTED	Std
WATERPROOF ELECTRICAL CONNECTIONS SPRAYED W/PROTECTIVE COATING	Std
"BODY LINK" II W/CAB FLOOR PASS THRU HOLE/RUBBER BOOT	Std
SIGNAL FLASHER TYPE, TRANSISTORIZED FLASHER FOR TURN SIGNAL	Std

PAINT

PAINT - CAB EXTERIOR, SINGLE COLOR, Gray Imron [PPG: n0428]	
ADDITIONAL CHARGE FOR VEHICLES W/ONE OR MORE CAB COLORS NOT SELECTED FROM THE MACK TRUCK	Inc
COLOR SPECIFICATION GUIDE	
PAINT - CAB, URETHANE BASE COAT W/O CLEAR COAT	Std
PAINT - CHASSIS RUNNING GEAR, MACK BLACK (URETHANE)	Std
PAINT - FRONT SPOKE WHEELS, WITHOUT OPTIONAL SPOKE WHEEL PAINT	Std
WITHOUT OPTIONAL SPOKE WHEEL PAINT	Std
WITHOUT SPECIAL PRE-FINISHED OPTIONS	Opt
WITHOUT SPECIAL PRE-FINISHED OPTIONS	Opt

PTO/SPECIALTY/ADDITIONAL EQUIPMENT

PTO - REAR ENGINE (REPTO), WITHOUT REAR ENGINE POWER TAKE OFF	Std
TORQUE CONVERTER TC541	Inc
6S/6M BRAKE SYSTEM	

V-MAC IV PROGRAMMABLE PARAMETERS

CRUISE CONTROL MAX SET SPEED (MPH) 65 mph
CRUISE CONTROL MIN SET SPEED (MPH) 20 mph
CRUISE CONTROL AUTORESUME W/CLUTCH Furnish
CRUISE'N BRAKE ENGAGEMENT DELAY (MPH) 3 mph
ENGINE OVERSPEED COMPANY LIMIT (RPM) 2200 rpm
FUELED ENGINE OVERSPEED COMPANY LIMIT (RPM) 2100 rpm
VEHICLE OVERSPEED COMPANY LIMIT (MPH) 75 mph
FUELED VEHICLE OVERSPEED COMPANY LIMIT (MPH) 70 mph
IDLE LOGGING DELAY (MIN) 2
PERIODIC TRIP TYPE Monthly Trip Summary
PERIODIC TRIP HOUR OF DAY 0 (disable)
PERIODIC TRIP DAY OF WEEK 0 (disable)
PERIODIC TRIP DAY OF MONTH 1

Description

DRL OVERRIDE SWITCH SPEED THRESHOLD (MPH) 30
DRL OVERRIDE SWITCH OFF TIME (MIN) 10 mph
CO-PILOT FLEET TRIP PROGRAMMING ACCESS Fleet Level
FLEET MANAGEMENT VIA CO-PILOT Omit
DEL MESSAGES CO-PILOT ACTIVATION Omit
EHT MAX ENGINE SET SPEED (RPM)
2100 rpm
EHT MIN ENGINE SET SPEED (RPM) 500 rpm
EHT VEHICLE SPEED RANGE LIMIT (MPH) 10 mph
EHT RAMP RATE (RPM/Sec)
EHT SINGLE SPEED CONTROL ACTIVATION Omit
EHT SINGLE SPEED CONTROL SET SPEED (RPM) 0000 rpm
EHT JUMP-TO-MIN SET SPEED Omit
ENGINE PROTECTION - OIL PRESSURE SHUTDOWN Furnish
ENGINE PROTECTION - COOLANT LEVEL SHUTDOWN Omit
ENGINE PROTECTION - COOLANT TEMP SHUTDOWN Furnish
ENGINE PROTECTION - ENGINE OIL TEMP SHUTDOWN Furnish
ENGINE PROTECTION TRANS OIL TEMP SHUTDOWN Furnish
ALLOW FAN OVERRIDE WHEN MOVING Furnish
FAN OVERRIDE TIME WHEN MOVING (MIN) 1
ALLOW FAN OVERRIDE WHEN PARKED Omit
FAN ACTIVATION WITH PTO Omit
AIR CONDITIONING OVERRIDE TIME (SEC) 60
FEI PENALTY TARGET FUEL ECONOMY No Driver Incentive
FEI PENALTY TARGET FUEL ECONOMY (MPG) 5.0
FEI PENALTY VEHICLE SPEED DECREASE (MPH) 3 mph
FEI REWARD TARGET FUEL ECONOMY (MPG) 7.0
FEI REWARD VEHICLE SPEED INCREASE (MPH) 3 mph
FEI DISTANCE CALCULATION INTERVAL (Miles) 50
GOVERNOR TYPE Min-Max Governor
ENGINE HIGH IDLE SPEED IN UPPER GEARS 2100
ENGINE LOW IDLE SET SPEED (RPM) 650 rpm
DRIVER LOW IDLE ADJUST FEATURE ACTIVATION Omit
SMART IDLE FEATURE ACTIVATION Omit
SMART IDLE ELEVATED IDLE RPM TIME (MINS) 10
IDLE COOLDOWN FEATURE ACTIVATION Omit
IDLE SHUTDOWN FEATURE ACTIVATION Omit
IDLE SHUTDOWN TIME (MINS) 10
IDLE SHUTDOWN WARNING TIME (SECS) 30
IDLE SHUTDOWN WARM-UP TEMPERATURE (DEG F) 100
IDLE SHUTDOWN WARM-UP TIMER (MINS) 5
IDLE S/D OVERRIDE W/EHT Omit
IDLE S/D OVERRIDE W/PTO Furnish
IDLE S/D OVERRIDE W/ENGINE LOAD Furnish
MAINTENANCE MONITOR FEATURE ACTIVATION Furnish
MAINTENANCE MONITOR OEM DEFAULT INTERVALS MP Vocational

Description

MAINTENANCE DUE WARNING PERCENT 90
PTO 1 MAX ENGINE SET SPEED (RPM) 2100 rpm
PTO 1 MIN ENGINE SET SPEED (RPM) 600 rpm
PTO 1 VEHICLE SPEED RANGE LIMIT (MPH) 10 mph
PTO 1 RAMP RATE (RPM/Sec) 100
PTO 1 SINGLE SPEED CONTROL ACTIVATION Omit
PTO 1 SINGLE SPEED CONTROL SET SPEED (RPM) 1000 rpm
PTO 1 SINGLE SPEED CONTROL AUTOSET Omit
PTO 1 JUMP-TO-MIN SET SPEED Omit
PTO 1 VEHICLE LIMITING SPEED (MPH) 60 mph
PTO 2 MAX ENGINE SET SPEED (RPM) 2100 rpm
PTO 2 MIN ENGINE SET SPEED (RPM) 600 rpm
PTO 2 VEHICLE SPEED RANGE LIMIT (MPH) 10 mph
PTO 2 RAMP RATE (RPM/Sec) 100
PTO 2 SINGLE SPEED CONTROL ACTIVATION Omit
PTO 2 SINGLE SPEED CONTROL SET SPEED (RPM) 1000 rpm
PTO 2 SINGLE SPEED CONTROL AUTOSET Omit
PTO 2 JUMP-TO-MIN SET SPEED Omit
PTO 2 VEHICLE LIMITING SPEED (MPH) 60 mph
SPEED SENSOR TAMPER DETECTION SYSTEM ACTIVATION Furnish
SPEED SENSOR TAMPER DETECTION TORQUE LIMIT (%) 50
EATON AUTOSHIFT/ULTRASHIFT SHIFT MODE Eaton Autoshift Mode: Performance
CUSTOMER VEHICLE LIMITING SPEED (MPH) 65 mph
LGVLS FEATURE ACTIVATION Omit
LOWER GEAR VEHICLE LIMITING SPEED (MPH) 65 mph

DEALER INFORMATION

ENGINE WARRANTY, 2YR/250,000 MILES ENGINE WARRANTY	Std
MANUALS, PEDIGREED PROTECTION PLAN TECH. SERVICE MANUAL PROVIDED	Std
PILOT INSPECTION, WITHOUT PILOT INSPECTION	Opt
INSTALL ISNTA CHAINS	
STROBE LIGHTS IN BUMPER	
PRICED IN WARRANTY WITH ALLISON	

PERFORMANCE/GRAPHICS/TECH DATA

OVERWIDTH STATEMENT, OVERALL WIDTH EXCEEDS 96"	Inc
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WARRANTY COVERAGES AND LIMITATIONS: All Coverage is 100% Parts and Labor

VEHICLE APPLICATION: HEAVY DUTY (STARTING MODEL YEAR 2010)
US07 EMISSIONS - VOCATIONAL, ON/OFF HIGHWAY/HEAVY (C)

	Hours	Months	Miles	Kilometers
SCHEDULE 1. BASIC VEHICLE	----	12	100,000	161 000
Roadside Assistance and Towing for warrantable failures	----	12	100,000	161 000
Brake Drums are covered for 12 months or 25,000 miles/40 000 kilometers only.				
SCHEDULE 2. MACK DIESEL ENGINE				
Standard Warranty:	6,250	24	250,000	402 500
Standard Warranty Includes: Roadside Assistance and Towing on warrantable engine failures.	6,250	24	250,000	402 500
Major Components:				
Block Stiffener (Ladder Frame)	12,500	60	500,000	805 000
Camshaft Forging				
Camshaft Caps & Bolts				
Connecting Rod & Cap Forging				
Coolant Pump Housing				
Crankshaft Forging				
Cylinder Block Casting				
Cylinder Head Casting & Bolts				
Engine Gears (Rear Mounted)				
Exhaust Manifold Casting				
Flywheel Housing				
Intake Manifold Casting				
Main Bearing Bolts & Caps				
Oil Pump Drive & Driven Gears				
Thermostat Housing				
Timing Gear Cover & Mounting Plate				
** Major Component Warranty Includes: Roadside Assistance and Towing on warrantable engine failures	6,250	24	250,000	402 500
Components not manufactured by Mack Trucks, Inc., but used on MACK diesel engine assemblies are included in the coverage in Schedule 2. Coverage also applies to consumables such as lubricant, antifreeze, filter elements, belts, hoses and similar maintenance items not reusable and replaced directly as a result of a warrantable engine failure.				
SCHEDULE 3. MACK T300 and TM300 TRANSMISSIONS	----	36	400,000	644 000
** Roadside Assistance and Towing on warrantable Mack transmission failures	----	12	100,000	161 000
SCHEDULE 4. DPF SYSTEM COMPONENTS (OEM WARRANTY)	6,250	24	250,000	402 500
DPF SYSTEM COMPONENTS (EMISSION WARRANTY)	3,250	60	100,000	161 000
Roadside Assistance and Towing on warrantable Mack I SHIFT transmission failures	6,250	24	250,000	402 500
SCHEDULE 5. MACK CARRIER / AXLE HOUSING / FRONT BEAM				
Rear Carriers and Housings	----	36	300,000	483 000
Front I-Beam	----	36	300,000	483 000
Rear Carrier Seals, Gaskets	----	12	100,000	161 000
S65 Bogie and Carrier, Regardless of Carrier Model	----	12	100,000	161 000
** Roadside Assistance and Towing on warrantable Mack carrier failures	----	12	100,000	161 000
SCHEDULE 6. Trunnion Bracket and Spindle, Suspension Trunnion (except Bushings).	----	36	300,000	483 000
** Roadside Assistance and Towing on warrantable failures	----	12	100,000	161 000
SCHEDULE 7. FRAMES: SIDE RAILS AND CROSSMEMBERS	----	36	300,000	483 000
** Roadside Assistance and Towing on warrantable failures	----	12	100,000	161 000
SCHEDULE 8. CAB STRUCTURE	----	24	200,000	322 000
SCHEDULE 9. CAB CORROSION	----	60	500,000	805 000
Coverage applies to perforation (an actual hole in the cab panel) due to corrosion. Coverage does not apply to corrosion caused by damage to paint finish.				
SCHEDULE 10. Components not manufactured by Mack Trucks, Inc. may have warranty coverage different from above as they are covered by the manufacturer's warranty. Consult your local MACK sales facility for details.				

** Roadside Assistance and Towing coverage does not apply to vendor engines, transmissions and axles.