

VOLVO TRUCKS

CUSTOMER PROPOSAL



VHD42B300



Prepared By:

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BEYER BROS. CORP.





Vehicle Spec

| BASE MODEL | | Description | Front Weight | Rear Weight | Price |
|---------------------------|--|--|---------------------|--------------------|--------------|
| 004154 | BASE MODEL | VHD42B300 | 8,649 | 3,766 | 129,231 |
| MODEL PACKAGE | | | | | |
| S 99X76X | MANUFACTURING LOCATION | VOLVO TRUCKS - ASSEMBLED IN THE USA | 0 | 0 | 0 |
| N 99X996 | MANUFACTURING LOCATION | FACTORY USE ONLY | 0 | 0 | 0 |
| O 928001 | ORDER TYPE VEHICLE REQUIREMENTS | FMV/TRADEBACK IN RSA REQUEST - CUSTOM SPECIFICATIONS | 0 | 0 | 0 |
| N 928996 | ORDER TYPE VEHICLE REQUIREMENTS | FACTORY USE ONLY | 0 | 0 | 0 |
| N 920900 | MODEL PACKAGE | *****MODEL PACKAGE GUIDELINES | 0 | 0 | 0 |
| N 920996 | MODEL PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 932901 | DRIVETRAIN CONCEPT | *****TORQUE MANAGEMENT GUIDELINES | 0 | 0 | 0 |
| N 932996 | DRIVETRAIN CONCEPT | FACTORY USE ONLY | 0 | 0 | 0 |
| N 921996 | DRIVER COMFORT PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 924996 | LIGHT WEIGHT PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 925996 | LOW MAINTENANCE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 926996 | BRIGHT PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| VEHICLE ADAPTATION | | | | | |
| S 114010 | MARKET ADAPTATION | USA / USA TERRITORY MARKET ADAPTATION | 0 | 0 | 0 |
| O 114001 | MARKET ADAPTATION | CANADA STANDARD MARKET ADAPTATION | 0 | 0 | 0 |
| N 114996 | MARKET ADAPTATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 38XCNX | OPERATOR'S MANUAL LANGUAGE | ENGLISH | 0 | 0 | 0 |
| O 38XCFX | OPERATOR'S MANUAL LANGUAGE | FRENCH | 0 | 0 | 0 |
| O 38XB3X | OPERATOR'S MANUAL LANGUAGE | SPANISH | 0 | 0 | 0 |
| N 38X996 | OPERATOR'S MANUAL LANGUAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 146002 | AREA/DOMICILE (COOLING) | CANADA | 0 | 0 | 0 |



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|----------|--|--------------------------------------|---|---|---|
| O 146003 | AREA/DOMICILE (COOLING) | NORTH EAST (CT,MA,ME,NH,NY,RI, & VT) | 0 | 0 | 0 |
| O 146004 | AREA/DOMICILE (COOLING) | NORTH WEST (OR & WA) | 0 | 0 | 0 |
| O 146005 | AREA/DOMICILE (COOLING) | NORTH CENTRAL (MN, WI & MI) | 0 | 0 | 0 |
| N 146996 | AREA/DOMICILE (COOLING) | FACTORY USE ONLY | 0 | 0 | 0 |
| S 125001 | AREA/DOMICILE (EXHAUST) | 49 STATE + CANADA / NON CALIFORNIA | 0 | 0 | 0 |
| O 125002 | AREA/DOMICILE (EXHAUST) | CALIFORNIA | 0 | 0 | 0 |
| N 125996 | AREA/DOMICILE (EXHAUST) | FACTORY USE ONLY | 0 | 0 | 0 |
| N GPX996 | FEDERAL BRIDGE CALCULATION/SPIF CERTIFICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 263903 | VEHICLE APPLICATION | ***** TRUCK APPLICATIONS | 0 | 0 | 0 |
| O 263505 | VEHICLE APPLICATION | TRUCK / TANKER OR PUMPER BODY | 0 | 0 | 0 |
| S 263206 | VEHICLE APPLICATION | TRUCK / ASPHALT OR DUMP BODY | 0 | 0 | 0 |
| O 263306 | VEHICLE APPLICATION | TRUCK / COMMERCIAL ROLL-OFF | 0 | 0 | 0 |
| O 263307 | VEHICLE APPLICATION | TRUCK / RESIDENTIAL REAR LOADER | 0 | 0 | 0 |
| O 263309 | VEHICLE APPLICATION | TRUCK / RESIDENTIAL SIDE LOADER | 0 | 0 | 0 |
| N 263996 | VEHICLE APPLICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S DKX99X | GROSS COMBINATION WEIGHT | NO GROSS COMBINATION WEIGHT PROVIDED | 0 | 0 | 0 |
| O DKXEAX | GROSS COMBINATION WEIGHT | 62,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXGJX | GROSS COMBINATION WEIGHT | 70,500 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXGYX | GROSS COMBINATION WEIGHT | 77,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXG2X | GROSS COMBINATION WEIGHT | 80,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXJAX | GROSS COMBINATION WEIGHT | 88,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXJUX | GROSS COMBINATION WEIGHT | 97,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXJYX | GROSS COMBINATION WEIGHT | 100,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXKAX | GROSS COMBINATION WEIGHT | 105,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXLAX | GROSS COMBINATION WEIGHT | 110,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |



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|----------|---------------------------------------|--|---|---|---|
| O DKXLJX | GROSS COMBINATION WEIGHT | 115,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXL2X | GROSS COMBINATION WEIGHT | 123,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| O DKXL6X | GROSS COMBINATION WEIGHT | 125,000 LB GROSS COMBINATION WEIGHT | 0 | 0 | 0 |
| N DKX996 | GROSS COMBINATION WEIGHT | FACTORY USE ONLY | 0 | 0 | 0 |
| S 2MCA1X | VEHICLE GHG CERTIFICATION | GREEN HOUSE GAS COMPLETE VEHICLE CERTIFICATION | 0 | 0 | 0 |
| N 2MC996 | VEHICLE GHG CERTIFICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 3GCB1X | GHG VEHICLE APPLICATION | GREEN HOUSE GAS VOCATIONAL APPLICATION | 0 | 0 | 0 |
| N 3GC996 | GHG VEHICLE APPLICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| O 898002 | VEHICLE WARRANTY QUALIFICATION | STANDARD NORMAL DUTY WARRANTY QUALIFIED | 0 | 0 | 0 |
| S 898003 | VEHICLE WARRANTY QUALIFICATION | STANDARD HEAVY DUTY WARRANTY QUALIFIED | 0 | 0 | 0 |
| N 898996 | VEHICLE WARRANTY QUALIFICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 259100 | VEHICLE VOCATION | ***** NORMAL DUTY WARRANTY CLASSIFICATIONS | 0 | 0 | 0 |
| N 259002 | VEHICLE VOCATION | PICKUP & DELIVERY / SHORT HAUL SERVICE | 0 | 0 | 0 |
| N 259200 | VEHICLE VOCATION | ***** HEAVY DUTY WARRANTY CLASSIFICATIONS | 0 | 0 | 0 |
| S 259003 | VEHICLE VOCATION | CONSTRUCTION SERVICE | 0 | 0 | 0 |
| O 259004 | VEHICLE VOCATION | REFUSE / NON LANDFILL OPERATION | 0 | 0 | 0 |
| O 259011 | VEHICLE VOCATION | REFUSE / LANDFILL OPERATION | 0 | 0 | 0 |
| O 259010 | VEHICLE VOCATION | FIRE AND RESCUE SERVICE | 0 | 0 | 0 |
| N 259300 | VEHICLE VOCATION | ***** SEVERE DUTY WARRANTY CLASSIFICATIONS | 0 | 0 | 0 |
| N 259005 | VEHICLE VOCATION | HEAVY CONST / REFUSE OR OFF-ROAD SERVICE | 0 | 0 | 0 |
| N 259008 | VEHICLE VOCATION | HEAVY LOGGING SERVICE | 0 | 0 | 0 |
| N 259009 | VEHICLE VOCATION | OIL FIELD SERVICE | 0 | 0 | 0 |
| N 259996 | VEHICLE VOCATION | FACTORY USE ONLY | 0 | 0 | 0 |
| O 260002 | OPERATING CONDITIONS | NORMAL HIGHWAY, STARTING GRADES<12% | 0 | 0 | 0 |
| S 260006 | OPERATING CONDITIONS | ON HIGHWAY, STARTING GRADES<16% | 0 | 0 | 0 |
| O 260007 | OPERATING CONDITIONS | ON-OFF HIGHWAY, STARTING GRADES<18% | 0 | 0 | 0 |
| O 260004 | OPERATING CONDITIONS | OFF HIGHWAY (ROAD), STARTING GRADES>20% | 0 | 0 | 0 |
| N 260996 | OPERATING CONDITIONS | FACTORY USE ONLY | 0 | 0 | 0 |



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|---|--------|--|---|---|---|---|
| S | QCXA1X | TOPOGRAPHY | MOSTLY FLAT, MOST GRADES <3% (EX. OHIO) | 0 | 0 | 0 |
| O | QCXB1X | TOPOGRAPHY | ROLLING HILLS, MOST GRADES <6% (EX. PENNSYLVANIA) | 0 | 0 | 0 |
| O | QCXC1X | TOPOGRAPHY | HILLY AND MOUNTAINOUS, MOST GRADES <9% (EX. ROCKY MOUNTAINS) | 0 | 0 | 0 |
| N | QCX996 | TOPOGRAPHY | FACTORY USE ONLY | 0 | 0 | 0 |
| S | E1BD1X | AMBIENT TEMPERATURE UPPER LIMIT | SUMMER AMBIENT TEMPERATURES DO NOT REGULARLY EXCEED 104 DEG F (40 DEG C) | 0 | 0 | 0 |
| O | E1BE1X | AMBIENT TEMPERATURE UPPER LIMIT | SUMMER AMBIENT TEMPERATURES REGULARLY EXCEED 104 DEG F (40 DEG C) | 0 | 0 | 0 |
| N | E1B996 | AMBIENT TEMPERATURE UPPER LIMIT | FACTORY USE ONLY | 0 | 0 | 0 |
| S | 264001 | LOADING SURFACE FACTOR | CONCRETE LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264002 | LOADING SURFACE FACTOR | ASPHALT LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264003 | LOADING SURFACE FACTOR | GRAVEL LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264004 | LOADING SURFACE FACTOR | HARD DIRT LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264005 | LOADING SURFACE FACTOR | SOFT DIRT LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264006 | LOADING SURFACE FACTOR | LANDFILL LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264007 | LOADING SURFACE FACTOR | PACKED SAND LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| O | 264008 | LOADING SURFACE FACTOR | LOOSE SAND LOADING AND / OR UNLOADING SURFACE | 0 | 0 | 0 |
| N | 264996 | LOADING SURFACE FACTOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S | DHX20X | OPERATING CLASS | OPERATING CLASS TWO (ON/OFF HIGHWAY) | 0 | 0 | 0 |
| O | DHX30X | OPERATING CLASS | OPERATING CLASS THREE (OFF HIGHWAY) | 0 | 0 | 0 |
| N | DHX996 | OPERATING CLASS | FACTORY USE ONLY | 0 | 0 | 0 |
| S | FHXL1X | VEHICLE WIDTH | 102" (2590 MM) VEHICLE WIDTH | 0 | 0 | 0 |
| N | FHX996 | VEHICLE WIDTH | FACTORY USE ONLY | 0 | 0 | 0 |
| N | 938996 | CUSTOMER FLEET SIZE | DEALER MUST CHOOSE FROM THE FOLLOWING CUSTOMER FLEET SIZE OPTIONS | 0 | 0 | 0 |
| O | 938001 | CUSTOMER FLEET SIZE | DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND | 0 | 0 | 0 |
| O | 938002 | CUSTOMER FLEET SIZE | REGIONAL FLEET 25 OR MORE VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND | 0 | 0 | 0 |
| O | 938003 | CUSTOMER FLEET SIZE | NATIONAL ACCOUNTS (CORPORATE APPROVAL REQUIRED) | 0 | 0 | 0 |
| O | 938004 | CUSTOMER FLEET SIZE | NATIONAL ACCOUNTS LEASING (CORPORATE INTERNAL USE ONLY) | 0 | 0 | 0 |



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|----------|----------------|-----------------------------------|---|---|---|
| O 885024 | PROGRAM | VOLVO TRUCK LEASING SYSTEM USA | 0 | 0 | 0 |
| N 885029 | PROGRAM | VOLVO TRUCK LEASING SYSTEM CANADA | 0 | 0 | 0 |
| N 885996 | PROGRAM | FACTORY USE ONLY | 0 | 0 | 0 |

PASSIVE AND ACTIVE SAFETY

| | | | | | |
|----------|---|---|-----|-----|------|
| O 2CXD1X | CAB TYPE | HIGH-STRENGTH STEEL (HSS) DAY CAB | -25 | -20 | 0 |
| S 2CXD3X | CAB TYPE | HIGH-STRENGTH STEEL (HSS) DAY CAB WITH B -PILLAR MOUNTED EXHAUST | 0 | 0 | 0 |
| N 2CX996 | CAB TYPE | FACTORY USE ONLY | 0 | 0 | 0 |
| S DUXA1X | SRS AIR BAG | VOLVO SRS AIR BAG-DRIVER SIDE ONLY | 0 | 0 | 0 |
| O DUXZ1X | SRS AIR BAG | NO AIR BAG PROVIDED | -2 | -1 | -136 |
| N DUX996 | SRS AIR BAG | FACTORY USE ONLY | 0 | 0 | 0 |
| S D8XC1X | SAFETY BELT REMINDER | SAFETY BELT INDICATOR AND AUDIBLE REMINDER | 0 | 0 | 0 |
| N D8X996 | SAFETY BELT REMINDER | FACTORY USE ONLY | 0 | 0 | 0 |
| S 43X40X | AUXILIARY DOWN VIEW MIRROR | DOWN VIEW MIRROR OVER PASSENGER DOOR | 0 | 0 | 0 |
| O 43X50X | AUXILIARY DOWN VIEW MIRROR | DELETE DOWN VIEW MIRROR OVER PASSENGER DOOR | -1 | 0 | -8 |
| N 43X996 | AUXILIARY DOWN VIEW MIRROR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 8ZDABX | STABILITY CONTROL REGULATIONS | WITHOUT STABILITY CONTROL REGULATION | 0 | 0 | 0 |
| N 8ZD996 | STABILITY CONTROL REGULATIONS | FACTORY USE ONLY | 0 | 0 | 0 |
| N ZMX996 | ELECTRONIC VEHICLE STABILITY CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| O WPXA1X | ABS TRACTION CONTROL | TRACTION CONTROL WITH LIMITED DISABLE | 0 | 1 | 80 |
| N WPX996 | ABS TRACTION CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| N H9C996 | ADDITIONAL TRACTION CONTROL DISABLE | FACTORY USE ONLY | 0 | 0 | 0 |
| N GCX996 | COLLISION AVOIDANCE SYSTEM | FACTORY USE ONLY | 0 | 0 | 0 |
| N 5UC996 | VADA DRIVER VOLUME CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| N 5VC996 | VADA VOLUME CONTROL LEVEL | FACTORY USE ONLY | 0 | 0 | 0 |
| O 5RXA1X | BACKUP ALARM | ELECTRIC BACKUP ALARM | 1 | 2 | 35 |
| N 5RX996 | BACKUP ALARM | FACTORY USE ONLY | 0 | 0 | 0 |
| O 3MBA1X | PARK BRAKE ALARM | PARK BRAKE ALARM, SOUNDS IF BRAKE OFF & DRIVER'S DOOR OPENED | 0 | 0 | 49 |
| N 3MB996 | PARK BRAKE ALARM | FACTORY USE ONLY | 0 | 0 | 0 |
| O NUXC1X | SECURITY SYSTEM | SECURITY SYSTEM | 0 | 0 | 34 |



N NUX996 SECURITY SYSTEM FACTORY USE ONLY 0 0 0

ENGINE

| | | | | | |
|----------|----------------|---|-----|---|-------|
| N 101020 | ENGINE PACKAGE | ***** EPA 2017 VOLVO ENGINES | 0 | 0 | 0 |
| N 101025 | ENGINE PACKAGE | ***** VOLVO D11 | 0 | 0 | 0 |
| S 1017V0 | ENGINE PACKAGE | VOLVO D11 325HP 2100RPM 1250 LBFT - EPA'17 EMISSION LEVEL | 0 | 0 | 0 |
| O 1017V1 | ENGINE PACKAGE | VOLVO D11 355HP 2100RPM 1250 LBFT - EPA'17 EMISSION LEVEL | 0 | 0 | 1,570 |
| O 1017V2 | ENGINE PACKAGE | VOLVO D11 365HP 2100RPM 1350 LBFT - EPA'17 EMISSION LEVEL | 0 | 0 | 2,138 |
| O 1017V3 | ENGINE PACKAGE | VOLVO D11 385HP 2100RPM 1450 LBFT - EPA'17 EMISSION LEVEL | 0 | 0 | 2,632 |
| O 1017V5 | ENGINE PACKAGE | VOLVO D11 425HP 2100RPM 1550 LBFT - EPA'17 EMISSION LEVEL | 0 | 0 | 4,685 |
| N 101011 | ENGINE PACKAGE | ***** VOLVO D11 ECO-TORQUE | 0 | 0 | 0 |
| O 1017V4 | ENGINE PACKAGE | VOLVO D11 385HP 2100RPM 1450/1250 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 0 | 0 | 2,632 |
| O 1017V6 | ENGINE PACKAGE | VOLVO D11 425HP 2100RPM 1550/1350 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 0 | 0 | 4,685 |
| N 101021 | ENGINE PACKAGE | ***** VOLVO D13 | 0 | 0 | 0 |
| O 1017W0 | ENGINE PACKAGE | VOLVO D13 375HP 2100RPM 1450 LBFT - EPA'17 EMISSION LEVEL | 346 | 0 | 2,845 |
| O 1017W1 | ENGINE PACKAGE | VOLVO D13 405HP 2100RPM 1450 LBFT - EPA'17 EMISSION LEVEL | 346 | 0 | 4,825 |
| O 1017W8 | ENGINE PACKAGE | VOLVO D13 425HP 2100RPM 1550 LBFT - EPA'17 EMISSION LEVEL | 346 | 0 | 5,656 |
| O 1017X7 | ENGINE PACKAGE | VOLVO D13 435HP 2100RPM 1650 LBFT - EPA'17 EMISSION LEVEL | 346 | 0 | 6,373 |
| O 1017X8 | ENGINE PACKAGE | VOLVO D13 455HP 2100RPM 1750 LBFT - EPA'17 EMISSION LEVEL | 346 | 0 | 7,465 |
| O 1017Y7 | ENGINE PACKAGE | VOLVO D13 500HP 2100RPM 1850 LBFT - EPA'17 EMISSION LEVEL | 346 | 0 | 9,098 |
| N 101022 | ENGINE PACKAGE | ***** VOLVO D13 DUAL-TORQUE | 0 | 0 | 0 |
| O 1017W2 | ENGINE PACKAGE | VOLVO D13 405HP 2100RPM 1450/1650 LBFT DUAL-TORQUE - EPA'17 EMISSION LEVEL | 346 | 0 | 4,979 |
| O 1017W9 | ENGINE PACKAGE | VOLVO D13 425HP 2100RPM 1450/1750 LBFT DUAL-TORQUE - EPA'17 EMISSION LEVEL | 346 | 0 | 6,044 |
| O 1017X9 | ENGINE PACKAGE | VOLVO D13 455HP 2100RPM 1550/1850 LBFT DUAL-TORQUE - EPA'17 EMISSION LEVEL | 346 | 0 | 7,659 |



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|----------|-----------------------|---|-----|---|-------|
| N 101023 | ENGINE PACKAGE | ***** VOLVO D13 ECO-TORQUE | 0 | 0 | 0 |
| O 1017W3 | ENGINE PACKAGE | VOLVO D13 405HP 2100RPM 1650/1450 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 346 | 0 | 4,979 |
| O 1017W4 | ENGINE PACKAGE | VOLVO D13 405HP 2100RPM 1650/1450 LBFT ECO-TORQUE ECONOMY - EPA'17 EMISSION LEVEL | 346 | 0 | 4,979 |
| O 1017X0 | ENGINE PACKAGE | VOLVO D13 425HP 2100RPM 1750/1450 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 346 | 0 | 6,044 |
| O 1017X1 | ENGINE PACKAGE | VOLVO D13 425HP 2100RPM 1750/1450 LBFT ECO-TORQUE ECONOMY - EPA'17 EMISSION LEVEL | 346 | 0 | 6,044 |
| O 1017Y0 | ENGINE PACKAGE | VOLVO D13 455HP 2100RPM 1850/1550 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 346 | 0 | 7,659 |
| O 1017Y1 | ENGINE PACKAGE | VOLVO D13 455HP 2100RPM 1850/1550 LBFT ECO-TORQUE ECONOMY - EPA'17 EMISSION LEVEL | 346 | 0 | 7,659 |
| O 1017Y8 | ENGINE PACKAGE | VOLVO D13 500HP 2100RPM 1850/1550 LBFT ECO-TORQUE PERFORMANCE - EPA'17 EMISSION LEVEL | 346 | 0 | 9,098 |
| N 101996 | ENGINE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |

ENGINE EQUIPMENT

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|---------|---------------------------------|---|----|----|-----|
| S KWA1X | AIR CLEANER | SINGLE STAGE AIR CLEANER | 0 | 0 | 0 |
| O KWA3X | AIR CLEANER | SINGLE STAGE CLEANER WITH SAFETY ELEMENT | 2 | 0 | 82 |
| N KW996 | AIR CLEANER | FACTORY USE ONLY | 0 | 0 | 0 |
| S JWD1X | AIR INTAKE | HOOD MOUNTED AIR INTAKE | 0 | 0 | 0 |
| O JW1X | AIR INTAKE | HOOD MOUNTED AIR INTAKE WITH INSIDE/ OUTSIDE AIR | 6 | -1 | 207 |
| N JW996 | AIR INTAKE | FACTORY USE ONLY | 0 | 0 | 0 |
| S H9M1X | RADIATOR | 930 SQ IN, 2 ROW CORE RADIATOR | 0 | 0 | 0 |
| O H9K1X | RADIATOR | 1240 SQ IN, 2 ROW CORE RADIATOR | 18 | 0 | 287 |
| N H9996 | RADIATOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S K9O9X | COOLANT | EXTENDED LIFE ANTIFREEZE -34 F (-37 C) | 0 | 0 | 0 |
| O K9ADX | COOLANT | BASIC LIFE ANTIFREEZE -34 F (-37 C) | 0 | 0 | 0 |
| N K9996 | COOLANT | FACTORY USE ONLY | 0 | 0 | 0 |
| S C4E1X | COOLANT MANUFACTURER | CHEVRON | 0 | 0 | 0 |
| O C4A1X | COOLANT MANUFACTURER | FLEETGUARD | 0 | 0 | 100 |



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|----------|----------------------------------|---|-----|----|-----|
| N C4X996 | COOLANT MANUFACTURER | FACTORY USE ONLY | 0 | 0 | 0 |
| N 208900 | FAN CLUTCH PACKAGE | *****FAN CLUTCH GUIDELINES | 0 | 0 | 0 |
| N 208029 | FAN CLUTCH PACKAGE | ELECTRONIC VISCOUS CSI FAN CLUTCH | 0 | 0 | 0 |
| O 208025 | FAN CLUTCH PACKAGE | ELECTRONIC VISCOUS FAN CLUTCH | 0 | 0 | 0 |
| N 208021 | FAN CLUTCH PACKAGE | KYSOR ON / OFF FAN CLUTCH | 9 | -1 | -19 |
| N 208996 | FAN CLUTCH PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S NCXA5X | STARTER | DELCO REMY 12V 39MTHD STARTER | 0 | 0 | 0 |
| O NCXD1X | STARTER | VOLVO 12V GEAR REDUCTION STARTER (MODEL 105P55) | 0 | 0 | 118 |
| N NCX996 | STARTER | FACTORY USE ONLY | 0 | 0 | 0 |
| S PJXMGX | ALTERNATOR | 135 AMP DELCO REMY 35SI PAD MOUNT ALTERNATOR (12V) | 0 | 0 | -54 |
| O PJXMOX | ALTERNATOR | 165 AMP HIGH EFFICIENCY DELCO REMY 36SI PAD MOUNT ALTERNATOR (12V) | 0 | 0 | 0 |
| O PJXMLX | ALTERNATOR | 145 AMP DELCO REMY 24SI PAD MOUNT ALTERNATOR (12V) | 0 | 0 | -62 |
| O PJXMIX | ALTERNATOR | 140 AMP LEECE-NEVILLE PAD MOUNT ALTERNATOR (12V) | 0 | 0 | -42 |
| N PJX996 | ALTERNATOR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 810900 | BATTERY PACKAGE | ***** BATTERY SPECIFICATION GUIDELINES | 0 | 0 | 0 |
| S 810111 | BATTERY PACKAGE | 2 VOLVO 1000 CCA MAINTENANCE FREE 12V BATTERIES, 2000 CCA | 0 | 0 | 0 |
| O 810113 | BATTERY PACKAGE | 3 VOLVO 760 CCA MAINTENANCE FREE 12V BATTERIES, 2280 CCA | 36 | 12 | 72 |
| O 810124 | BATTERY PACKAGE | 3 VOLVO 730 CCA DUAL PURPOSE MAINTENANCE FREE 12V BATTERIES, 2190 CCA | 53 | 18 | 150 |
| O 810114 | BATTERY PACKAGE | 3 VOLVO 1000 CCA MAINTENANCE FREE 12V BATTERIES, 3000 CCA | 44 | 14 | 115 |
| O 810125 | BATTERY PACKAGE | 4 VOLVO 730 CCA DUAL PURPOSE MAINTENANCE FREE 12V BATTERIES, 2920 CCA | 101 | 33 | 276 |
| O 810116 | BATTERY PACKAGE | 4 VOLVO 760 CCA MAINTENANCE FREE 12V BATTERIES, 3040 CCA | 76 | 26 | 171 |
| O 810117 | BATTERY PACKAGE | 4 VOLVO 1000 CCA MAINTENANCE FREE 12V BATTERIES, 4000 CCA | 87 | 29 | 230 |
| N 810996 | BATTERY PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S L4X16X | BATTERY BOX MOUNTING | BATTERY BOX, LEFT HAND SIDE, BEHIND FRONT FENDER | 0 | 0 | 0 |
| O L4X2AX | BATTERY BOX MOUNTING | BATTERY BOX, RIGHT HAND SIDE, MID LOCATION, BEHIND HORIZONTAL FRAME MOUNTED SCR | 0 | 0 | 192 |
| N L4X996 | BATTERY BOX MOUNTING | FACTORY USE ONLY | 0 | 0 | 0 |
| O NQXA1X | BATTERY BOX CONFIGURATION | BATTERY BOX - 4 CAPACITY | 0 | 0 | 35 |



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|----------|----------------------------------|---|------|-----|-----|
| S NQXB1X | BATTERY BOX CONFIGURATION | BATTERY BOX - 3 CAPACITY | 0 | 0 | 0 |
| N NQX996 | BATTERY BOX CONFIGURATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S L5XA1X | BATTERY BOX COVER | BASIC BATTERY BOX COVER | 0 | 0 | 0 |
| N L5XB1X | BATTERY BOX COVER | BRIGHT DIAMOND PLATE BATTERY BOX COVER | 7 | 1 | 87 |
| O L5XF1X | BATTERY BOX COVER | POLISHED ALUMINUM BATTERY BOX COVER | -3 | -2 | 49 |
| N L5X996 | BATTERY BOX COVER | FACTORY USE ONLY | 0 | 0 | 0 |
| N LFX996 | BATTERY PROTECTION | FACTORY USE ONLY | 0 | 0 | 0 |
| S NFXA0X | BATTERY DISCONNECT SWITCH | MANUAL BATTERY DISCONNECT MAIN SWITCH | 0 | 0 | 0 |
| O NFXZ1X | BATTERY DISCONNECT SWITCH | NO BATTERY DISCONNECT SWITCH PROVIDED | -2 | 0 | -17 |
| N NFX996 | BATTERY DISCONNECT SWITCH | FACTORY USE ONLY | 0 | 0 | 0 |
| O MOXAAX | BATTERY ISOLATION | RUBBER ISOLATION PAD UNDER BATTERIES | 1 | 0 | 24 |
| N MOX996 | BATTERY ISOLATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 428001 | DIESEL EXHAUST FLUID TANK | 18.5 GALLON LH 26", FRAME MOUNTED (168 LBS OF DEF WHEN FILLED TO MAXIMUM LEVEL) INCLUDED IN BASE MODEL WEIGHT | 0 | 0 | 0 |
| O 428002 | DIESEL EXHAUST FLUID TANK | 11.9 GALLON LH 22", FRAME MOUNTED (110 LBS OF DEF WHEN FILLED TO MAX. LEVEL) INCLUDED IN BASE MODEL WEIGHT | -52 | -28 | 0 |
| N 428003 | DIESEL EXHAUST FLUID TANK | 6.6 GALLON LH 22", FUEL TANK MOUNTED - VHD ONLY (61 LBS OF DEF WHEN FILLED TO MAX. LEVEL) INCLUDED IN BASE MODEL WEIGHT | -116 | -62 | 0 |
| O 428004 | DIESEL EXHAUST FLUID TANK | 8.7 GALLON LH 26", FUEL TANK MOUNTED - VHD ONLY (79 LBS OF DEF WHEN FILLED TO MAX. LEVEL) INCLUDED IN BASE MODEL WEIGHT | -105 | -55 | 0 |
| N 428996 | DIESEL EXHAUST FLUID TANK | FACTORY USE ONLY | 0 | 0 | 0 |
| N 230046 | EXHAUST SYSTEM | INTEGRATED DPF & SCR MTD RHS UNDER CAB, WITH SINGLE VERTICAL STACK BACK OF CAB | 0 | 0 | 0 |
| S 230049 | EXHAUST SYSTEM | INTEGRATED DPF & SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH CAB-MOUNTED VERTICAL PIPE | 0 | 0 | 0 |
| O 230050 | EXHAUST SYSTEM | INTEGRATED DPF & SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH CAB-MOUNTED VERTICAL PIPE FOR CALIFORNIA | 0 | 0 | 207 |
| N 230051 | EXHAUST SYSTEM | INTEGRATED DPF & SCR FORWARD MTD RHS UNDER CAB W/ CAB MTD VERTICAL PIPE | 0 | 0 | 0 |
| N 230052 | EXHAUST SYSTEM | INTEGRATED DPF & SCR FORWARD MTD RHS UNDER CAB W/ CAB MTD VERTICAL PIPE FOR CALIFORNIA | 0 | 0 | 207 |



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| N 230996 | EXHAUST SYSTEM | FACTORY USE ONLY | 0 | 0 | 0 |
| S 232088 | EXHAUST OUTLET PACKAGE | 10' 0" ALUMINIZED STAINLESS STEEL SINGLE STACK | 0 | 0 | 0 |
| N 232071 | EXHAUST OUTLET PACKAGE | 11' 8" CHROMED STAINLESS STEEL SINGLE STACK | 0 | 0 | 209 |
| N 232079 | EXHAUST OUTLET PACKAGE | 12' 6" ALUMINIZED STAINLESS STEEL SINGLE STACK | 0 | 0 | 0 |
| N 232095 | EXHAUST OUTLET PACKAGE | 12' 6" CHROMED STAINLESS STEEL SINGLE STACK | 0 | 0 | 159 |
| N 232081 | EXHAUST OUTLET PACKAGE | 13' 5" ALUMINIZED STAINLESS STEEL SINGLE STACK | 2 | 1 | 18 |
| N 232097 | EXHAUST OUTLET PACKAGE | 13' 5" CHROMED STAINLESS STEEL SINGLE STACK | 2 | 1 | 188 |
| N 232996 | EXHAUST OUTLET PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N K0XD1X | EXHAUST FEATURES | TURNED OUT EXHAUST EXTENSION | 0 | 0 | 0 |
| N K0XC1X | EXHAUST FEATURES | STRAIGHT END EXHAUST STACK | 0 | 0 | 0 |
| S K0XC4X | EXHAUST FEATURES | STRAIGHT STACK, SIDE OUTLET DIFFUSER BOX | 0 | 0 | 0 |
| O K0XC5X | EXHAUST FEATURES | STRAIGHT STACK, TOP OUTLET DIFFUSER BOX | 0 | 0 | 0 |
| N K0X996 | EXHAUST FEATURES | FACTORY USE ONLY | 0 | 0 | 0 |
| S DVXC3X | LOWER EXHAUST PIPING | ALUMINIZED STAINLESS STEEL EXHAUST PIPE | 0 | 0 | 0 |
| N DVX996 | LOWER EXHAUST PIPING | FACTORY USE ONLY | 0 | 0 | 0 |
| S CUXB1X | EXHAUST PIPING FLEX SECTION | STAINLESS STEEL EXHAUST FLEX SECTION | 0 | 0 | 0 |
| N CUX996 | EXHAUST PIPING FLEX SECTION | FACTORY USE ONLY | 0 | 0 | 0 |
| S KNXC1X | EXHAUST SHIELD | ALUMINUM EXHAUST SHIELD | 0 | 0 | 0 |
| O KNXB1X | EXHAUST SHIELD | STAINLESS STEEL EXHAUST SHIELD | 2 | 4 | 79 |
| N KNX996 | EXHAUST SHIELD | FACTORY USE ONLY | 0 | 0 | 0 |
| S JVXH1X | PRIMARY FUEL FILTER | VOLVO DUAL ENGINE MOUNTED FUEL FILTERS WITH WATER SEPARATOR | 0 | 0 | 0 |
| O JVXBBX | PRIMARY FUEL FILTER | RACOR 6901, FUEL FILTER, WATER SEPARATOR | 0 | 0 | 54 |
| O JVXCBX | PRIMARY FUEL FILTER | RACOR 6903E FUEL FILTER, WATER SEPARATOR / ELECTRIC PRE-HEAT | 0 | 0 | 96 |
| O JVXDAX | PRIMARY FUEL FILTER | DAVCO FUEL PRO 382 | 5 | 0 | 251 |
| O JVXDFX | PRIMARY FUEL FILTER | DAVCO FUEL PRO 382 WITH 12 VOLT PRE-HEAT | 13 | 0 | 339 |
| N JVX996 | PRIMARY FUEL FILTER | FACTORY USE ONLY | 0 | 0 | 0 |
| S MBXA1X | PRIMARY FUEL FILTER LOCATION | STANDARD FUEL FILTER LOCATION | 0 | 0 | 0 |
| N MBX996 | PRIMARY FUEL FILTER LOCATION | FACTORY USE ONLY | 0 | 0 | 0 |



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| O J7XBDX | AUXILIARY FUEL SYSTEM EQUIPMENT | RETURN FUEL RECIRCULATION VALVE | 0 | 0 | 37 |
| N J7X996 | AUXILIARY FUEL SYSTEM EQUIPMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| N Z8C996 | FUEL LEAK DETECTOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S VWXCAX | COMPRESSOR | WABCO 31.8 CFM COMPRESSOR | 0 | 0 | 0 |
| N VWX996 | COMPRESSOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 2GBAZX | CLUTCHABLE AIR COMPRESSOR | NO CLUTCHABLE AIR COMPRESSOR PROVIDED | 0 | 0 | 0 |
| N 2GB996 | CLUTCHABLE AIR COMPRESSOR | FACTORY USE ONLY | 0 | 0 | 0 |
| O 5NXAVX | ENGINE BLOCK HEATER | PHILLIPS 120V 1000W LEFT HAND RECEPTACLE BLOCK HEATER | 5 | 0 | 77 |
| O 5NXA1X | ENGINE BLOCK HEATER | PHILLIPS 120V 1500W LEFT HAND RECEPTACLE BLOCK HEATER | 5 | 0 | 77 |
| N 5NX996 | ENGINE BLOCK HEATER | FACTORY USE ONLY | 0 | 0 | 0 |
| N EFXASX | ENGINE OIL PAN HEATER | 120 VOLT, 150 WATT OIL PAN HEATER | 5 | 0 | 36 |
| N EFX996 | ENGINE OIL PAN HEATER | FACTORY USE ONLY | 0 | 0 | 0 |
| N HTXA8X | ENGINE BRAKE | VOLVO ENGINE BRAKE (I-VEB) | 0 | 0 | 0 |
| S HTXK1X | ENGINE BRAKE | VOLVO ENGINE BRAKE (I-VEB) FOR D11 ENGINE | 0 | 0 | 0 |
| O HTXZ1X | ENGINE BRAKE | NO ENGINE BRAKE PROVIDED | -25 | 0 | -431 |
| N HTX996 | ENGINE BRAKE | FACTORY USE ONLY | 0 | 0 | 0 |
| O NDXA1X | ENGINE STARTING AID | ENGINE MOUNTED ELECTRIC PRE-HEATER | 6 | 0 | 182 |
| N NDX996 | ENGINE STARTING AID | FACTORY USE ONLY | 0 | 0 | 0 |
| O 26XA1X | OIL FILL TUBE ACCESS | FILL TUBE WITH HOOD HATCH ACCESS | 5 | 0 | 410 |
| N 26X996 | OIL FILL TUBE ACCESS | FACTORY USE ONLY | 0 | 0 | 0 |
| S QHXC1X | ENGINE OIL PAN | STAMPED STEEL OIL PAN (STANDARD OIL CHANGE INTERVALS) | 0 | 0 | 0 |
| O QHXABX | ENGINE OIL PAN | CORROSION RESISTANT STAMPED STEEL OIL PAN | 0 | 0 | 147 |
| N QHX996 | ENGINE OIL PAN | FACTORY USE ONLY | 0 | 0 | 0 |
| N HZX996 | ENGINE OIL DRAIN KIT | FACTORY USE ONLY | 0 | 0 | 0 |
| O T8X05X | PTO, ENGINE MOUNTED FRONT | PREP FOR FRONT ENGINE PTO - FOR 1350/1450 FLANGE | 3 | 0 | 168 |
| N T8X996 | PTO, ENGINE MOUNTED FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| N T1X900 | PTO & PUMP, ENGINE MOUNTED REAR | ***** REAR ENGINE PTO GUIDELINES | 0 | 0 | 0 |
| N T1X901 | PTO & PUMP, ENGINE MOUNTED REAR | ***** REAR ENGINE PTO QUICK SPEC GUIDELINES | 0 | 0 | 0 |
| O T1XA1X | PTO & PUMP, ENGINE MOUNTED REAR | POWER TAKE OFF WITH FLANGE SAE 1410 / ISO 7647 | 20 | 2 | 689 |



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| O T1XK1X | PTO & PUMP, ENGINE MOUNTED REAR | REAR ENGINE MOUNTED PTO WITH SPLINED SHAFT GROOVE (FEMALE) DIN 5462 | 18 | 2 | 445 |
| N T1X996 | PTO & PUMP, ENGINE MOUNTED REAR | FACTORY USE ONLY | 0 | 0 | 0 |
| N UBXC1X | HYDRAULIC PUMP, ENGINE MOUNTED | PARKER F1-61 | 72 | 8 | 2,401 |
| N UBXD1X | HYDRAULIC PUMP, ENGINE MOUNTED | PARKER F1-81 | 79 | 7 | 2,513 |
| N UBXM1X | HYDRAULIC PUMP, ENGINE MOUNTED | PARKER - F2 - 42/42 HYDRAULIC PUMP | 0 | 0 | 3,476 |
| N UBX996 | HYDRAULIC PUMP, ENGINE MOUNTED | FACTORY USE ONLY | 0 | 0 | 0 |

TRANSMISSION

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|----------|-----------------------------|--|-----|----|--------|
| N 270900 | TRANSMISSION PACKAGE | *****AUTOMATED / AUTOMATIC TRANSMISSION APPROVAL GUIDELINES | 0 | 0 | 0 |
| N 270001 | TRANSMISSION PACKAGE | ***** VOLVO AUTOMATED MANUAL TRANSMISSIONS | 0 | 0 | 0 |
| N 270002 | TRANSMISSION PACKAGE | ***** VOLVO SEVERE DUTY AUTOMATED MANUAL TRANSMISSIONS | 0 | 0 | 0 |
| S 270707 | TRANSMISSION PACKAGE | VOLVO I-SHIFT FOR SEVERE DUTY, AT2612F DIRECT DRIVE, 12 SPEED | 0 | 0 | 166 |
| O 270708 | TRANSMISSION PACKAGE | VOLVO I-SHIFT FOR SEVERE DUTY, ATO2612F, 12 SPEED | -2 | -1 | 166 |
| N 270904 | TRANSMISSION PACKAGE | *****I-SHIFT WITH CRAWLER GEARS SPECING GUIDELINE | 0 | 0 | 0 |
| N 270003 | TRANSMISSION PACKAGE | ***** VOLVO AUTOMATED MANUAL TRANSMISSIONS WITH CRAWLER GEAR, 13 SPEED | 0 | 0 | 0 |
| O 270711 | TRANSMISSION PACKAGE | VOLVO I-SHIFT WITH CRAWLER, ATO2612F, 13 SPEED | 75 | 25 | 3,002 |
| N 270004 | TRANSMISSION PACKAGE | ***** VOLVO AUTOMATED MANUAL TRANSMISSIONS WITH ULTRA-LOW CRAWLER GEARS, 14 SPEED | 0 | 0 | 0 |
| O 270714 | TRANSMISSION PACKAGE | VOLVO I-SHIFT WITH ULTRA-LOW CRAWLER, ATO2612F, 14 SPEED | 72 | 24 | 5,377 |
| N 270005 | TRANSMISSION PACKAGE | ***** MANUAL TRANSMISSIONS | 0 | 0 | 0 |
| O 270721 | TRANSMISSION PACKAGE | EATON FULLER ADVANTAGE FAO15810C, 10 SPEED | -16 | -5 | -1,500 |
| O 270722 | TRANSMISSION PACKAGE | EATON FULLER ADVANTAGE FAO16810C, 10 SPEED | -16 | -5 | -1,361 |
| N 270723 | TRANSMISSION PACKAGE | EATON FULLER ADVANTAGE FAOM15810C, 10 SPEED | -16 | -5 | -1,160 |
| N 270724 | TRANSMISSION PACKAGE | EATON FULLER ADVANTAGE FAOM16810C, 10 SPEED | -16 | -5 | -818 |



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| O 270725 | TRANSMISSION PACKAGE | EATON FULLER FR-14210B, 10 SPEED | -6 | -2 | -2,681 |
| O 270726 | TRANSMISSION PACKAGE | EATON FULLER FR-15210B, 10 SPEED | 1 | 0 | -2,405 |
| O 270732 | TRANSMISSION PACKAGE | EATON FULLER FRO-14210C, 10 SPEED | 5 | 2 | -2,699 |
| O 270733 | TRANSMISSION PACKAGE | EATON FULLER FRO-15210C, 10 SPEED | 5 | 2 | -2,370 |
| O 270734 | TRANSMISSION PACKAGE | EATON FULLER FRO-16210C, 10 SPEED | 5 | 2 | -2,001 |
| O 270735 | TRANSMISSION PACKAGE | EATON FULLER FRO-17210C, 10 SPEED | 1 | 0 | -1,590 |
| O 270736 | TRANSMISSION PACKAGE | EATON FULLER FRO-18210C, 10 SPEED | 5 | 2 | -1,556 |
| O 270737 | TRANSMISSION PACKAGE | EATON FULLER RTO-14908LL, 10 SPEED | 75 | 25 | -1,166 |
| O 270738 | TRANSMISSION PACKAGE | EATON FULLER RTO-16908LL, 10 SPEED | 75 | 25 | -1,033 |
| O 270739 | TRANSMISSION PACKAGE | EATON FULLER RTO-14909ALL, 11 SPEED | 55 | 18 | -475 |
| O 270740 | TRANSMISSION PACKAGE | EATON FULLER RTO-16909ALL, 11 SPEED | 75 | 25 | -350 |
| O 270743 | TRANSMISSION PACKAGE | EATON FULLER RTLO-16913A, 13 SPEED | 98 | 33 | -1,174 |
| O 270744 | TRANSMISSION PACKAGE | EATON FULLER RTLO-18913A, 13 SPEED | 98 | 33 | -553 |
| O 270747 | TRANSMISSION PACKAGE | EATON FULLER RTLO-16918B, 18 SPEED | 141 | 47 | -405 |
| O 270748 | TRANSMISSION PACKAGE | EATON FULLER RTLO-18918B, 18 SPEED | 145 | 48 | 420 |
| N 270007 | TRANSMISSION PACKAGE | ***** FULLY AUTOMATIC TRANSMISSIONS | 0 | 0 | 0 |
| O 270762 | TRANSMISSION PACKAGE | ALLISON 3000 RDS SERIES 6 SPEED WITH PTO PROVISION - SCAAN REQUIRED BEFORE ORDERING | -34 | -11 | 3,515 |
| O 270765 | TRANSMISSION PACKAGE | ALLISON 4000 RDS SERIES 6 SPEED WITH PTO PROVISION - SCAAN REQUIRED BEFORE ORDERING | 204 | 68 | 13,456 |
| O 270768 | TRANSMISSION PACKAGE | ALLISON 4500 RDS SERIES 5 SPEED WITH PTO PROVISION - SCAAN REQUIRED BEFORE ORDERING | 204 | 68 | 14,427 |
| O 270769 | TRANSMISSION PACKAGE | ALLISON 4500 RDS SERIES 6 SPEED WITH PTO PROVISION - SCAAN REQUIRED BEFORE ORDERING | 204 | 68 | 14,451 |
| N 270996 | TRANSMISSION PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N CNX900 | VOLVO TRANSMISSION ELECTRONICS | ***** I-SHIFT SOFTWARE GUIDE | 0 | 0 | 0 |
| S CNXHAX | VOLVO TRANSMISSION ELECTRONICS | PERFORMANCE VOLVO I-SHIFT TRANSMISSION ELECTRONICS (VOCATIONAL/HEAVY HAUL) | 0 | 0 | 0 |
| O CNXJAX | VOLVO TRANSMISSION ELECTRONICS | COMPREHENSIVE VOLVO I-SHIFT TRANSMISSION ELECTRONICS (LINE/REGIONAL HAUL PERFORMANCE) | 0 | 0 | 0 |
| N CNXCAX | VOLVO TRANSMISSION ELECTRONICS | GENTLE VOLVO I-SHIFT TRANSMISSION ELECTONICS (LINE/REGIONAL HAUL GENTLE SHIFT) | 0 | 0 | 0 |
| N CNX996 | VOLVO TRANSMISSION ELECTRONICS | FACTORY USE ONLY | 0 | 0 | 0 |
| N 6UAA1X | VOLVO TRANSMISSION ECO-ROLL | VOLVO I-SHIFT TRANSMISSION ECO-ROLL, ENABLED IN STALK POSITION "A" | 0 | 0 | 29 |



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| N 6UA996 | VOLVO TRANSMISSION ECO-ROLL | FACTORY USE ONLY | 0 | 0 | 0 |
| N 7HAA1X | VOLVO TRANSMISSION ECO-ROLL CONTROL | VOLVO I-SHIFT TRANSMISSION ECO-ROLL CONTROL, BASIC (STALK AND DASH) | 0 | 0 | 10 |
| N 7HAB1X | VOLVO TRANSMISSION ECO-ROLL CONTROL | VOLVO I-SHIFT TRANSMISSION ECO-ROLL CONTROL, STALK (STALK ONLY) | 0 | 0 | 7 |
| N 7HA996 | VOLVO TRANSMISSION ECO-ROLL CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| O B1EA1X | VOLVO TRANSMISSION AUTO-NEUTRAL | VOLVO I-SHIFT TRANSMISSION AUTO NEUTRAL ON PARK BRAKE | 0 | 0 | 37 |
| N B1E996 | VOLVO TRANSMISSION AUTO-NEUTRAL | FACTORY USE ONLY | 0 | 0 | 0 |
| N 3IA996 | HILL START ASSIST | FACTORY USE ONLY | 0 | 0 | 0 |
| S 6RAA1X | VOLVO TRANSMISSION PERFORMANCE MODE | VOLVO I-SHIFT TRANSMISSION PERFORMANCE MODE, ENABLED WITH AUTO RETURN TO ECONOMY MODE | 0 | 0 | 0 |
| O 6RAB1X | VOLVO TRANSMISSION PERFORMANCE MODE | VOLVO I-SHIFT TRANSMISSION PERFORMANCE MODE, ENABLED WITHOUT AUTO RETURN TO ECONOMY MODE | 0 | 0 | 0 |
| N 6RA996 | VOLVO TRANSMISSION PERFORMANCE MODE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 6SAA1X | VOLVO TRANSMISSION KICK-DOWN MODE | VOLVO I-SHIFT TRANSMISSION KICK-DOWN MODE, ENABLED IN ECONOMY AND PERFORMANCE MODES | 0 | 0 | 22 |
| O 6SAB1X | VOLVO TRANSMISSION KICK-DOWN MODE | VOLVO I-SHIFT TRANSMISSION KICK-DOWN MODE, ENABLED IN ECONOMY MODE ONLY | 0 | 0 | 22 |
| N 6SA996 | VOLVO TRANSMISSION KICK-DOWN MODE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 6TA996 | VOLVO TRANS KICK-DOWN BONUS MODE | FACTORY USE ONLY | 0 | 0 | 0 |
| N RSX900 | ALLISON TRANSMISSION ELECTRONICS | *****ALLISON TRANSMISSION ELECTRONICS PACKAGE GUIDELINES | 0 | 0 | 0 |
| N RSXQ1X | ALLISON TRANSMISSION ELECTRONICS | CONSTRUCTION SERIES - BASE PACKAGE | 0 | 0 | 0 |
| N RSXQ2X | ALLISON TRANSMISSION ELECTRONICS | CONSTRUCTION SERIES W/PBAN | 0 | 0 | 0 |
| N RSXQAX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH DUAL INPUT AUTO-NEUTRAL WITH PBAN AND RDCI | 0 | 0 | 0 |
| N RSXQBX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH DUAL INPUT AUTO-NEUTRAL - WITH PBAN, RDCI, AND AFRI | 0 | 0 | 0 |
| N RSXRAX | ALLISON TRANSMISSION ELECTRONICS | PREMIUM UTILITY W/SPLIT-SHAFT PTO - BASE PACKAGE | 0 | 0 | 0 |
| N RSXRBX | ALLISON TRANSMISSION ELECTRONICS | PREMIUM UTILITY W/SPLIT-SHAFT PTO & PBAN | 0 | 0 | 0 |
| N RSXS1X | ALLISON TRANSMISSION ELECTRONICS | PREMIUM UTILITY WITH SPLIT SHAFT PTO - ECONOMY BASE PACKAGE | 0 | 0 | 0 |



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| N RSXS2X | ALLISON TRANSMISSION ELECTRONICS | PREMIUM UTILITY WITH SPLIT SHAFT PTO - ECONOMY WITH PBAN | 0 | 0 | 0 |
| N RSXS3X | ALLISON TRANSMISSION ELECTRONICS | PREMIUM UTILITY WITH SPLIT SHAFT PTO - ECONOMY WITH PBAN AND AFRI | 0 | 0 | 0 |
| N RSXSAX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH AUTO-NEUTRAL AND SERVICE BRAKE - BASE PACKAGE WITH RDCI | 0 | 0 | 0 |
| N RSXSBX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH AUTO-NEUTRAL AND SERVICE BRAKE - WITH RDCI AND PBAN | 0 | 0 | 0 |
| N RSXSCX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH AUTO-NEUTRAL AND SERVICE BRAKE -WITH RDCI, PBAN, AND AFRI | 0 | 0 | 0 |
| N RSXSDX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH AUTO-NEUTRAL AND SERVICE BRAKE - ECONOMY PRIMARY WITH RDCI, PBAN, AND AFRI | 0 | 0 | 0 |
| N RSXSEX | ALLISON TRANSMISSION ELECTRONICS | REFUSE WITH AUTO-NEUTRAL AND SERVICE BRAKE - 2ND GEAR START WITH RDCI, PBAN, AND AFRI | 0 | 0 | 0 |
| N RSXT6X | ALLISON TRANSMISSION ELECTRONICS | BASIC REFUSE WITH PBAN AND RDCI | 0 | 0 | 0 |
| N RSXT7X | ALLISON TRANSMISSION ELECTRONICS | BASIC REFUSE WITH PBAN, RDCI, AND AFRI | 0 | 0 | 0 |
| N RSXTAX | ALLISON TRANSMISSION ELECTRONICS | CONSTRUCTION SERIES - DUAL INPUT AUTO NEUTRAL | 0 | 0 | 0 |
| N RSXTBX | ALLISON TRANSMISSION ELECTRONICS | CONSTRUCTION SERIES - DUAL INPUT AUTO NEUTRAL & PBAN | 0 | 0 | 0 |
| N RSXU1X | ALLISON TRANSMISSION ELECTRONICS | EMERGENCY W/SPLIT-SHAFT PTO & PBAN | 0 | 0 | 0 |
| N RSXWAX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY BASE PACKAGE (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWBX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY BASE PACKAGE WITH PBAN (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWCX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY BASE PACKAGE WITH PBAN AND AFRI (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWDX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY BASE PACKAGE WITH AFRI (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWJX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING PACKAGE (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWKX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING WITH PBAN (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWLX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING WITH PBAN AND AFRI (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWMX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWNX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING ONLY WITH PBAN (4000 SERIES ONLY) | 0 | 0 | 0 |



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| N RSXWQX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY BASE PACKAGE WITH PBAN AND 4TH GEAR LIMIT IN SECONDARY MODE (4000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWEX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING PACKAGE (3000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWFX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING PACKAGE WITH PBAN (3000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWGX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING PACKAGE WTH PBAN AND AFRI (3000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWHX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING PKG WITH 5TH GEAR SELECT DOWNSHIFTS (3000 SERIES ONLY) | 0 | 0 | 0 |
| N RSXWIX | ALLISON TRANSMISSION ELECTRONICS | RUGGED DUTY AND HIGHWAY ECONOMY SHIFTING PACKAGE WITH AFRI (3000 SERIES ONLY) | 0 | 0 | 0 |
| N RSX996 | ALLISON TRANSMISSION ELECTRONICS | FACTORY USE ONLY | 0 | 0 | 0 |
| N 258025 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK-FIRE PUMPER (20-25-10) | 0 | 0 | 0 |
| N 258026 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK-FIRE & EMERGENCY (20-30-10) | 0 | 0 | 0 |
| N 258027 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK DUMP TRUCK ON/OFF HIGHWAY W/PLOW (14-55-11) | 0 | 0 | 0 |
| N 258028 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK - REFUSE SIDE LOADER / NO LANDFILL WITH PLOW (40-65-11) | 0 | 0 | 0 |
| N 258029 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK - REFUSE REAR LOADER INCLUDING LANDFILL WITH PLOW (40-25-11) | 0 | 0 | 0 |
| N 258034 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK-AIRPORT SERVICE/SUPPORT (10-20-10) | 0 | 0 | 0 |
| N 258036 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK-AIRPORT SNOW REMOVAL (10-45-11) | 0 | 0 | 0 |
| N 258037 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK DUMP TRUCK ON-HIGHWAY/NO PLOW (46-10-12) | 0 | 0 | 0 |
| N 258039 | TRANSMISSION VOCATION CODE | ROLLOFF/ LANDFILL/NO SNOW PLOW (40-40-12) | 0 | 0 | 0 |
| N 258044 | TRANSMISSION VOCATION CODE | ROLL ON/OFF / NO LAND FILL / NO SNOW PLOW (40-45-12) | 0 | 0 | 0 |
| O 258053 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK - TANKER - ON/OFF HIGHWAY (14-85-10) | 0 | 0 | 0 |
| O 258055 | TRANSMISSION VOCATION CODE | STRAIGHT TRUCK - REFUSE REAR LOADER INCLUDING LANDFILL WITHOUT PLOW (40-25-12) | 0 | 0 | 0 |
| N 258996 | TRANSMISSION VOCATION CODE | FACTORY USE ONLY | 0 | 0 | 0 |
| S RVXH5X | GEAR SHIFT LEVER | GEAR SHIFT LEVER, PREMIUM, I-Shift | 0 | 0 | 47 |



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|----------|--|--|-----|-----|-----|
| O RVXH4X | GEAR SHIFT LEVER | GEAR SHIFT LEVER, DASH MOUNTED, PREMIUM, VOLVO I-SHIFT | 0 | 0 | 47 |
| N RVXA1X | GEAR SHIFT LEVER | FIXED GEAR SHIFT LEVER | 0 | 0 | 0 |
| N RVX996 | GEAR SHIFT LEVER | FACTORY USE ONLY | 0 | 0 | 0 |
| S T2XB1X | TRANSMISSION COOLER | WATER TO OIL TRANS COOLER MOUNTED ON TRANSMISSION | 0 | 0 | 0 |
| N T2XC3X | TRANSMISSION COOLER | WATER TO OIL TRANS COOLER IN RADIATOR | 0 | 0 | 0 |
| N T2XD1X | TRANSMISSION COOLER | WATER TO OIL COOLER, ALLISON TRANS | 0 | 0 | 0 |
| N T2X99X | TRANSMISSION COOLER | NO TRANSMISSION COOLER PROVIDED | -23 | -11 | -61 |
| N T2X996 | TRANSMISSION COOLER | FACTORY USE ONLY | 0 | 0 | 0 |
| N T0XA1X | TRANSMISSION OIL LEVEL SENSOR | ELECTRONIC TRANS OIL LEVEL SENSOR | 0 | 0 | 57 |
| N T0X996 | TRANSMISSION OIL LEVEL SENSOR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 7PX900 | HYDRAULIC PUMP TRANSMISSION | ***** PUMP APPLICATION RECOMMENDATIONS | 0 | 0 | 0 |
| N 7PX996 | HYDRAULIC PUMP TRANSMISSION | FACTORY USE ONLY | 0 | 0 | 0 |
| N T4X900 | PTO, TRANSMISSION MOUNTED | ***** TRANSMISSION PTO GUIDELINES | 0 | 0 | 0 |
| N T4X901 | PTO, TRANSMISSION MOUNTED | ***** TRANSMISSION PTO QUICK SPEC GUIDELINES | 0 | 0 | 0 |
| N T4X996 | PTO, TRANSMISSION MOUNTED | FACTORY USE ONLY | 0 | 0 | 0 |
| S D4AB1X | AUTOMATED MANUAL TRANSMISSION PTO FUNCTIONS | AMT PTO FUNCTIONS ENHANCED | 0 | 0 | 62 |
| N D4A996 | AUTOMATED MANUAL TRANSMISSION PTO FUNCTIONS | FACTORY USE ONLY | 0 | 0 | 0 |
| N V6X996 | RETARDER | FACTORY USE ONLY | 0 | 0 | 0 |
| S THXC2X | DRIVELINE MANUFACTURER | SPICER LIFE DRIVELINE WITH GREASEABLE XL U-JOINTS | 0 | 0 | 0 |
| N THX996 | DRIVELINE MANUFACTURER | FACTORY USE ONLY | 0 | 0 | 0 |
| S TKXA1X | DRIVELINE | CALCULATED TO TORQUE REQUIREMENTS | 0 | 0 | 0 |
| O TKXB1X | DRIVELINE | UPGRADE DRIVELINE ONE SIZE | 5 | 15 | 0 |
| O TKXC1X | DRIVELINE | UPGRADE DRIVELINE TWO SIZES | 10 | 30 | 184 |
| N TKX996 | DRIVELINE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 250111 | CLUTCH | VOLVO SACHS 17" SINGLE PLATE DAMPENED ORGANIC FOR I-SHIFT | 0 | 0 | 0 |
| N 250090 | CLUTCH | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 4 PAD - 1650 LB-FT CAPACITY | 0 | 0 | 0 |



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|----------|------------------------|--|---|---|-----|
| N 250112 | CLUTCH | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 4 PAD - 1850 LB-FT CAPACITY | 0 | 0 | 97 |
| N 250092 | CLUTCH | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 6 PAD - 1650 LB-FT CAPACITY | 0 | 0 | 89 |
| N 250113 | CLUTCH | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 6 PAD - 1850 LB-FT CAPACITY | 0 | 0 | 214 |
| N 250095 | CLUTCH | EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST WITH VIBRATION CONTROL TECHNOLOGY (VCT) PLUS, 6 PAD - 1860 LB-FT CAPACITY | 0 | 0 | 289 |
| N 250996 | CLUTCH | FACTORY USE ONLY | 0 | 0 | 0 |
| N RBXA1X | CLUTCH FEATURES | LUBE LINE BETWEEN RELEASE BEARING AND BELL HOUSING | 0 | 0 | 0 |
| N RBX996 | CLUTCH FEATURES | FACTORY USE ONLY | 0 | 0 | 0 |

PROGRAMMABLE FEATURES

| | | | | | |
|----------|--|--|---|---|---|
| N 9KA900 | IDLE EMISSION CERTIFICATION | ***** GUIDELINES FOR ALL PROGRAMMABLE FEATURES | 0 | 0 | 0 |
| S 9KAB1X | IDLE EMISSION CERTIFICATION | IDLE EMISSION CERTIFICATION, CARB 08 | 0 | 0 | 0 |
| N 9KA996 | IDLE EMISSION CERTIFICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S Y7BB1X | IDLE EMISSION LABEL LOCATION | CAB MOUNTED CARB '08 DECAL LOCATION | 0 | 0 | 0 |
| O Y7BA1X | IDLE EMISSION LABEL LOCATION | HOOD MOUNTED CARB '08 DECAL LOCATION | 0 | 0 | 0 |
| O Y7BD1X | IDLE EMISSION LABEL LOCATION | DRIVER'S DOOR MOUNTED CARB '08 DECAL LOCATION | 0 | 0 | 0 |
| N Y7B996 | IDLE EMISSION LABEL LOCATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 78AC7X | EMISSION ON BOARD DIAG CONTROL | EMISSION OBD,DISPLAY ONLY,USA 2018 | 0 | 0 | 0 |
| N 78A996 | EMISSION ON BOARD DIAG CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| S A3AAAX | ENGINE IDLE AUTOMATIC SHUTDOWN (AL) | ENGINE IDLE SHUTDOWN, ENABLE | 0 | 0 | 0 |
| N A3A996 | ENGINE IDLE AUTOMATIC SHUTDOWN (AL) | FACTORY USE ONLY | 0 | 0 | 0 |
| N E0X996 | ENGINE IDLE SHUTDOWN TIME (AM) | FACTORY USE ONLY | 0 | 0 | 0 |
| O E0XA3X | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 3 MINUTES | 0 | 0 | 0 |



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|----------|---|---|---|---|---|
| S E0XFLX | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 5 MINUTES | 0 | 0 | 0 |
| O E0XGAX | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 10 MINUTES | 0 | 0 | 0 |
| O E0XGLX | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 15 MINUTES | 0 | 0 | 0 |
| O E0XHAX | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 20 MINUTES | 0 | 0 | 0 |
| O E0XHLX | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 25 MINUTES | 0 | 0 | 0 |
| O E0XJAX | ENGINE IDLE SHUTDOWN TIME (AM) | IDLE SHUTDOWN TIME 30 MINUTES | 0 | 0 | 0 |
| S K7XA1X | ENGINE IDLE CONTROL (CMQ) | BASIC ENGINE IDLE CONTROL | 0 | 0 | 0 |
| O K7XF1X | ENGINE IDLE CONTROL (CMQ) | ENABLE AMBIENT AIR TEMPERATURE IDLE SHUTDOWN OVER-RIDE | 0 | 0 | 0 |
| O K7XF2X | ENGINE IDLE CONTROL (CMQ) | ENABLE PERMANENT IDLE SHUTDOWN OVER-RIDE | 0 | 0 | 0 |
| N K7X996 | ENGINE IDLE CONTROL (CMQ) | FACTORY USE ONLY | 0 | 0 | 0 |
| O D3AAAX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 60 DEG F (16 DEG C) | 0 | 0 | 0 |
| O D3AABX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 65 DEG F (18 DEG C) | 0 | 0 | 0 |
| O D3AACX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 70 DEG F (21 DEG C) | 0 | 0 | 0 |
| O D3AADX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 75 DEG F (24 DEG C) | 0 | 0 | 0 |
| S D3AAEX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 80 DEG F (27 DEG C) | 0 | 0 | 0 |
| O D3AAFV | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 85 DEG F (29 DEG C) | 0 | 0 | 0 |
| O D3AAGX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 90 DEG F (32 DEG C) | 0 | 0 | 0 |
| O D3AALX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 110 DEG F (43.3 DEG C) | 0 | 0 | 0 |
| O D3AANX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMP OVER-RIDE, 120 DEG F (50 DEG C) | 0 | 0 | 0 |
| O D3AAHX | AMBIENT TEMP MAX THRESHOLD (CMO) | MAX AMBIENT AIR TEMPERATURE OVER-RIDE, 100 DEG F (37.8 DEG C) | 0 | 0 | 0 |
| N D3A996 | AMBIENT TEMP MAX THRESHOLD (CMO) | FACTORY USE ONLY | 0 | 0 | 0 |
| O D2AAGX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 10 DEG F (-12 DEG C) | 0 | 0 | 0 |
| O D2AAHX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 20 DEG F (-7 DEG C) | 0 | 0 | 0 |



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| O D2AA0X | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 30 DEG F (-1 DEG C) | 0 | 0 | 0 |
| O D2AA1X | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 32 DEG F (0 DEG C) | 0 | 0 | 0 |
| O D2AAAX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 35 DEG F (2 DEG C) | 0 | 0 | 0 |
| O D2AABX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 40 DEG F (4 DEG C) | 0 | 0 | 0 |
| S D2AACX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 45 DEG F (7 DEG C) | 0 | 0 | 0 |
| O D2AADX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 50 DEG F (10 DEG C) | 0 | 0 | 0 |
| O D2AAFV | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 60 DEG F (16 DEG C) | 0 | 0 | 0 |
| O D2AAJX | AMBIENT TEMP MIN THRESHOLD (CMN) | MIN AMBIENT AIR TEMP OVER-RIDE, 25 DEG F (-4 DEG C) | 0 | 0 | 0 |
| N D2A996 | AMBIENT TEMP MIN THRESHOLD (CMN) | FACTORY USE ONLY | 0 | 0 | 0 |
| S JDxD1X | CRUISE CONTROL (AG) | WITH ECO CRUISE CONTROL | 0 | 0 | 0 |
| O JDXA1X | CRUISE CONTROL (AG) | WITH BASIC CRUISE CONTROL | 0 | 0 | 0 |
| N JDX996 | CRUISE CONTROL (AG) | FACTORY USE ONLY | 0 | 0 | 0 |
| N JFX900 | CRUISE CONTROL, MAX SPEED (AI) | ***** CRUISE CONTROL MAXIMUM SPEED GUIDELINES | 0 | 0 | 0 |
| O JFXPCX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 75 MPH (121 KM/H) | 0 | 0 | 0 |
| O JFXNLX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 74 MPH (119 KM/H) | 0 | 0 | 0 |
| O JFXNKX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 73 MPH (118 KM/H) | 0 | 0 | 0 |
| O JFXNIX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 72 MPH (116 KM/H) | 0 | 0 | 0 |
| O JFXNHX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 71 MPH (114 KM/H) | 0 | 0 | 0 |
| O JFXNGX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 70 MPH (113 KM/H) | 0 | 0 | 0 |
| O JFXLSX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 69 MPH (111 KM/H) | 0 | 0 | 0 |
| O JFXLRX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 68 MPH (110 KM/H) | 0 | 0 | 0 |
| O JFXLPX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 67 MPH (108 KM/H) | 0 | 0 | 0 |
| O JFXLMX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 66 MPH (106 KM/H) | 0 | 0 | 0 |
| S JFXLLX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 65 MPH (105 KM/H) | 0 | 0 | 0 |



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| O JFXLDX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 64 MPH (103 KM/H) | 0 | 0 | 0 |
| O JFXLBX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 63 MPH (101 KM/H) | 0 | 0 | 0 |
| O JFXLAX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 62 MPH (100 KM/H) | 0 | 0 | 0 |
| O JFXKTX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 61 MPH (98 KM/H) | 0 | 0 | 0 |
| O JFXKSX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 60 MPH (97 KM/H) | 0 | 0 | 0 |
| O JFXKFX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 59 MPH (95 KM/H) | 0 | 0 | 0 |
| O JFXKDX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 58 MPH (93 KM/H) | 0 | 0 | 0 |
| O JFXKCX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 57 MPH (92 KM/H) | 0 | 0 | 0 |
| O JFXKAX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 56 MPH (90 KM/H) | 0 | 0 | 0 |
| O JFXJHX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 55 MPH (88 KM/H) | 0 | 0 | 0 |
| O JFXJBX | CRUISE CONTROL, MAX SPEED (AI) | MAXIMUM CRUISE, 50 MPH (81 KM/H) | 0 | 0 | 0 |
| N JFX996 | CRUISE CONTROL, MAX SPEED (AI) | FACTORY USE ONLY | 0 | 0 | 0 |
| N Y3C900 | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | ***** PEDAL ROAD SPEED LIMIT GUIDELINES | 0 | 0 | 0 |
| O Y3CE1X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 75 MPH (121 KM/H) | 0 | 0 | 0 |
| O Y3CD9X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 74 MPH (119 KM/H) | 0 | 0 | 0 |
| O Y3CD8X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 73 MPH (118 KM/H) | 0 | 0 | 0 |
| O Y3CD6X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 72 MPH (116 KM/H) | 0 | 0 | 0 |
| O Y3CD4X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 71 MPH (114 KM/H) | 0 | 0 | 0 |
| O Y3CD3X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 70 MPH (113 KM/H) | 0 | 0 | 0 |
| O Y3CD1X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 69 MPH (111 KM/H) | 0 | 0 | 0 |
| O Y3CD0X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 68 MPH (110 KM/H) | 0 | 0 | 0 |
| O Y3CC8X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 67 MPH (108 KM/H) | 0 | 0 | 0 |
| O Y3CC6X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 66 MPH (106 KM/H) | 0 | 0 | 0 |



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|----------|---|---|---|---|---|
| S Y3CC5X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 65 MPH (105 KM/H) | 0 | 0 | 0 |
| O Y3CC3X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 64 MPH (103 KM/H) | 0 | 0 | 0 |
| O Y3CC1X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 63 MPH (101 KM/H) | 0 | 0 | 0 |
| O Y3CC0X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 62 MPH (100 KM/H) | 0 | 0 | 0 |
| O Y3CB8X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 61 MPH (98 KM/H) | 0 | 0 | 0 |
| O Y3CB7X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 60 MPH (97 KM/H) | 0 | 0 | 0 |
| O Y3CB5X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 59 MPH (95 KM/H) | 0 | 0 | 0 |
| O Y3CB3X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 58 MPH (93 KM/H) | 0 | 0 | 0 |
| O Y3CB2X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 57 MPH (92 KM/H) | 0 | 0 | 0 |
| O Y3CB0X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 56 MPH (90 KM/H) | 0 | 0 | 0 |
| O Y3CA8X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 55 MPH (88 KM/H) | 0 | 0 | 0 |
| O Y3CA1X | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | PEDAL ROAD SPEED LIMIT, 50 MPH (81 KM/H) | 0 | 0 | 0 |
| N Y3C996 | PEDAL ROAD SPEED LIMIT SETTING (P1I16) | FACTORY USE ONLY | 0 | 0 | 0 |
| N JCX900 | ROAD SPEED LIMIT SETTING (P1AOC) | ***** ROAD SPEED LIMIT GUIDELINES | 0 | 0 | 0 |
| N JCXFPX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 75 MPH (121 KM/H) | 0 | 0 | 0 |
| N JCX1TX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 74 MPH (119 KM/H) | 0 | 0 | 0 |
| N JCX1SX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 73 MPH (118 KM/H) | 0 | 0 | 0 |
| N JCX1RX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 72 MPH (116 KM/H) | 0 | 0 | 0 |
| N JCX1QX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 71 MPH (114 KM/H) | 0 | 0 | 0 |
| N JCXFEX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 70 MPH (113 KM/H) | 0 | 0 | 0 |
| N JCX1PX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 69 MPH (111 KM/H) | 0 | 0 | 0 |
| N JCXF1X | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 68 MPH (110 KM/H) | 0 | 0 | 0 |
| N JCX1OX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 67 MPH (108 KM/H) | 0 | 0 | 0 |



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|----------|--|--|---|---|---|
| N JCX1NX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 66 MPH (106 KM/H) | 0 | 0 | 0 |
| S JCXE6X | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 65 MPH (105 KM/H) | 0 | 0 | 0 |
| N JCX1MX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 64 MPH (103 KM/H) | 0 | 0 | 0 |
| N JCX1LX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 63 MPH (101 KM/H) | 0 | 0 | 0 |
| N JCXE1X | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 62 MPH (100 KM/H) | 0 | 0 | 0 |
| N JCX1KX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 61 MPH (98 KM/H) | 0 | 0 | 0 |
| N JCXEJX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 60 MPH (97 KM/H) | 0 | 0 | 0 |
| N JCXEGX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 59 MPH (95 KM/H) | 0 | 0 | 0 |
| N JCX1JX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 58 MPH (93 KM/H) | 0 | 0 | 0 |
| N JCX1HX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 57 MPH (92 KM/H) | 0 | 0 | 0 |
| N JCXEBX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 56 MPH (90 KM/H) | 0 | 0 | 0 |
| N JCXD8X | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 55 MPH (88 KM/H) | 0 | 0 | 0 |
| N JCX1GX | ROAD SPEED LIMIT SETTING (P1AOC) | ROAD SPEED LIMIT, 50 MPH (81 KM/H) | 0 | 0 | 0 |
| N JCX996 | ROAD SPEED LIMIT SETTING (P1AOC) | FACTORY USE ONLY | 0 | 0 | 0 |
| S U4AA1X | GEAR DOWN VEHICLE SPEED LIMITER (P1AL0) | GEAR DOWN VEHICLE SPEED LIMITER ENABLED | 0 | 0 | 0 |
| N U4A996 | GEAR DOWN VEHICLE SPEED LIMITER (P1AL0) | FACTORY USE ONLY | 0 | 0 | 0 |
| N U5A900 | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | ***** GEAR DOWN VEHICLE SPEED GUIDELINES | 0 | 0 | 0 |
| N U5AL5X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 65 MPH (105 KM/H) | 0 | 0 | 0 |
| O U5AL3X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 64 MPH (103 KM/H) | 0 | 0 | 0 |
| O U5AL1X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 63 MPH (101 KM/H) | 0 | 0 | 0 |
| O U5AL0X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 62 MPH (100 KM/H) | 0 | 0 | 0 |
| O U5AK8X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 61 MPH (98 KM/H) | 0 | 0 | 0 |
| O U5AK7X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 60 MPH (97 KM/H) | 0 | 0 | 0 |



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|----------|--|---|---|---|----|
| O U5AK5X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 59 MPH (95 KM/H) | 0 | 0 | 0 |
| S U5AK3X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 58 MPH (93 KM/H) | 0 | 0 | 0 |
| O U5AK1X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 57 MPH (91 KM/H) | 0 | 0 | 0 |
| O U5AK0X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 56 MPH (90 KM/H) | 0 | 0 | 0 |
| N U5AJ8X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 55 MPH (88 KM/H) | 0 | 0 | 0 |
| N U5AJ7X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 54 MPH (87 KM/H) | 0 | 0 | 0 |
| N U5AJ6X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 53 MPH (86 KM/H) | 0 | 0 | 0 |
| N U5AJ4X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 52 MPH (84 KM/H) | 0 | 0 | 0 |
| N U5AJ3X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 51 MPH (83 KM/H) | 0 | 0 | 0 |
| N U5AJ1X | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | GEAR DOWN VEHICLE SPEED, 50 MPH (81 KM/H) | 0 | 0 | 0 |
| N U5A996 | GEAR DOWN VEHICLE SPEED LIMIT (P1AOD) | FACTORY USE ONLY | 0 | 0 | 0 |
| O 5RCG1X | SPEED WARNING SYSTEM | SPEED WARNING SYSTEM, DRIVER SELECTABLE | 0 | 0 | 37 |
| N 5RC996 | SPEED WARNING SYSTEM | FACTORY USE ONLY | 0 | 0 | 0 |
| O E3AAFx | CRUISE CONTROL MIN SPEED (BK) | MIN CRUISE, 35 MPH (56 KM/H) | 0 | 0 | 0 |
| S E3AAEX | CRUISE CONTROL MIN SPEED (BK) | MIN CRUISE, 30 MPH (48 KM/H) | 0 | 0 | 0 |
| O E3AADX | CRUISE CONTROL MIN SPEED (BK) | MIN CRUISE, 25 MPH (40 KM/H) | 0 | 0 | 0 |
| O E3AACX | CRUISE CONTROL MIN SPEED (BK) | MIN CRUISE, 20 MPH (32 KM/H) | 0 | 0 | 0 |
| N E3A996 | CRUISE CONTROL MIN SPEED (BK) | FACTORY USE ONLY | 0 | 0 | 0 |
| N E5AAAX | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 1 MPH (1.6 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| N E5AABX | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 2 MPH (3.2 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| N E5AACX | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 3 MPH (4.8 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| N E5AADX | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 4 MPH (6.4 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| O E5AAEX | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 5 MPH (8.0 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |



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|----------|--|--|---|---|---|
| O E5AAF | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 6 MPH (9.6 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| O E5AAG | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 7 MPH (11.2 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| O E5AAH | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 8 MPH (12.8 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| O E5AAI | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 9 MPH (14.4 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| O E5AAJ | ENG BRAKE ENGAGE IN CRUISE (AF) | ENGAGE ENGINE BRAKE 10 MPH (16 KM/H) ABOVE SET CRUISE SPEED | 0 | 0 | 0 |
| N E5A99 | ENG BRAKE ENGAGE IN CRUISE (AF) | FACTORY USE ONLY | 0 | 0 | 0 |
| O QQXA1 | ENGINE BRAKE ASSISTANCE (P112F) | FAN ON ENGINE BRAKE ASSISTANCE | 0 | 0 | 0 |
| N QQX99 | ENGINE BRAKE ASSISTANCE (P112F) | FACTORY USE ONLY | 0 | 0 | 0 |
| S X2BA1 | ROAD SPEED LIMIT CONTROL TYPE (P1101) | WITH ECO RSL CONTROL | 0 | 0 | 0 |
| O X2BB1 | ROAD SPEED LIMIT CONTROL TYPE (P1101) | WITH BASIC RSL CONTROL | 0 | 0 | 0 |
| N X2B99 | ROAD SPEED LIMIT CONTROL TYPE (P1101) | FACTORY USE ONLY | 0 | 0 | 0 |
| N P8C99 | MASS-BASED VARIABLE TORQUE | FACTORY USE ONLY | 0 | 0 | 0 |
| N E7A90 | FUEL ECONOMY INCENTIVE PROGRAM (P110G) | ***** PERFORMANCE BONUS GUIDELINES | 0 | 0 | 0 |
| O E7AAB | FUEL ECONOMY INCENTIVE PROGRAM (P110G) | PERFORMANCE BONUS PROGRAM, REWARD ONLY | 0 | 0 | 0 |
| N E7A99 | FUEL ECONOMY INCENTIVE PROGRAM (P110G) | FACTORY USE ONLY | 0 | 0 | 0 |
| N E8AAAX | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P) | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 1 MPH (1.6 KMH) | 0 | 0 | 0 |
| N E8AABX | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P) | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 2 MPH (3.2 KMH) | 0 | 0 | 0 |
| N E8AACX | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P) | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 3 MPH (4.8 KMH) | 0 | 0 | 0 |



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|----------|--|--|---|---|---|
| N E8AADX | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P) | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 4 MPH (6.4 KMH) | 0 | 0 | 0 |
| N E8AAEX | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P) | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE, 5 MPH (8 KMH) | 0 | 0 | 0 |
| N E8A996 | FUEL ECONOMY INCENTIVE REWARD, SPEED LIMIT INCREASE (P110P) | FACTORY USE ONLY | 0 | 0 | 0 |
| N W6BA1X | NUMBER OF SPEED BONUS STEPS (P110M) | NUMBER OF SPEED BONUS STEPS 1 | 0 | 0 | 0 |
| N W6BB1X | NUMBER OF SPEED BONUS STEPS (P110M) | NUMBER OF SPEED BONUS STEPS 2 | 0 | 0 | 0 |
| N W6BC1X | NUMBER OF SPEED BONUS STEPS (P110M) | NUMBER OF SPEED BONUS STEPS 3 | 0 | 0 | 0 |
| N W6B996 | NUMBER OF SPEED BONUS STEPS (P110M) | FACTORY USE ONLY | 0 | 0 | 0 |
| N 0PAE1X | DRIVER PERFORMANCE PARAMETERS (P110L) | DRIVER PERFORMANCE BONUS PARAMETERS, SWEET SPOT AND IDLE | 0 | 0 | 0 |
| N 0PA996 | DRIVER PERFORMANCE PARAMETERS (P110L) | FACTORY USE ONLY | 0 | 0 | 0 |
| S 0NAA1X | OPTIMIZED FUEL ECON INDICATOR (P1LXM) | OPTIMIZED FUEL ECONOMY INDICATOR, SWEET SPOT | 0 | 0 | 0 |
| N 0NA996 | OPTIMIZED FUEL ECON INDICATOR (P1LXM) | FACTORY USE ONLY | 0 | 0 | 0 |
| N W9BP1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 95% | 0 | 0 | 0 |
| N W9BO1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 90% | 0 | 0 | 0 |
| N W9BN1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 85% | 0 | 0 | 0 |
| N W9BM1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 80% | 0 | 0 | 0 |
| N W9BL1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 75% | 0 | 0 | 0 |
| N W9BK1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 70% | 0 | 0 | 0 |
| N W9BJ1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 65% | 0 | 0 | 0 |
| N W9BI1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 60% | 0 | 0 | 0 |
| N W9BH1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 55% | 0 | 0 | 0 |



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|----------|--|-----------------------|---|---|---|
| N W9BG1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 50% | 0 | 0 | 0 |
| N W9BF1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 45% | 0 | 0 | 0 |
| N W9BE1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 40% | 0 | 0 | 0 |
| N W9BD1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 35% | 0 | 0 | 0 |
| N W9BC1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 30% | 0 | 0 | 0 |
| N W9BB1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 25% | 0 | 0 | 0 |
| N W9BA1X | SWEET SPOT TARGET % (P110K) | SWEET SPOT TARGET 20% | 0 | 0 | 0 |
| N W9B996 | SWEET SPOT TARGET % (P110K) | FACTORY USE ONLY | 0 | 0 | 0 |
| N W7BP1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 50% | 0 | 0 | 0 |
| N W7BO1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 40% | 0 | 0 | 0 |
| N W7BN1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 30% | 0 | 0 | 0 |
| N W7BM1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 25% | 0 | 0 | 0 |
| N W7BL1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 20% | 0 | 0 | 0 |
| N W7BK1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 15% | 0 | 0 | 0 |
| N W7BJ1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 14% | 0 | 0 | 0 |
| N W7BI1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 13% | 0 | 0 | 0 |
| N W7BH1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 12% | 0 | 0 | 0 |
| N W7BG1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 11% | 0 | 0 | 0 |
| N W7BF1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 10% | 0 | 0 | 0 |
| N W7BE1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 9% | 0 | 0 | 0 |
| N W7BD1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 8% | 0 | 0 | 0 |
| N W7BC1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 7% | 0 | 0 | 0 |
| N W7BB1X | IDLE TIME TARGET % (P110J) | IDLE TIME TARGET 6% | 0 | 0 | 0 |



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|----------|--|---|---|---|---|
| N W7BA1X | IDLE TIME TARGET % (P1I0J) | IDLE TIME TARGET 5% | 0 | 0 | 0 |
| N W7B996 | IDLE TIME TARGET % (P1I0J) | FACTORY USE ONLY | 0 | 0 | 0 |
| N 4KAD1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 100 MILES (160 KM) | 0 | 0 | 0 |
| N 4KAN1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 250 MILES (400 KM) | 0 | 0 | 0 |
| N 4KAO1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 500 MILES (800 KM) | 0 | 0 | 0 |
| N 4KAP1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 1000 MILES (1600 KM) | 0 | 0 | 0 |
| N 4KAQ1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 1500 MILES (2400 KM) | 0 | 0 | 0 |
| N 4KAR1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 2000 MILES (3200 KM) | 0 | 0 | 0 |
| N 4KAS1X | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | PERFORMANCE BONUS CALCULATION INTERVAL, 2500 MILES (4000 KM) | 0 | 0 | 0 |
| N 4KA996 | FUEL ECONOMY CALC DISTANCE INTERVAL (P1I53) | FACTORY USE ONLY | 0 | 0 | 0 |
| S X1BA1X | ENGINE LOAD IN PTO (CMM) | 30% MINIMUM ENGINE LOAD LIMIT IN PTO BEFORE ALLOW IDLE SHUTDOWN | 0 | 0 | 0 |
| O X1BC1X | ENGINE LOAD IN PTO (CMM) | 50% MINIMUM ENGINE LOAD LIMIT IN PTO BEFORE ALLOW IDLE SHUTDOWN | 0 | 0 | 0 |
| N X1B996 | ENGINE LOAD IN PTO (CMM) | FACTORY USE ONLY | 0 | 0 | 0 |
| O W5BA1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1000 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BB1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1100 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BC1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1200 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BD1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1300 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| S W5BE1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1400 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BF1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1500 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |



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| O W5BG1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1600 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BH1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1700 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BI1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1800 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BJ1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 1900 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BK1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 2000 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| O W5BL1X | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | 2100 MAXIMUM ENGINE RPM AT 0 MPH | 0 | 0 | 0 |
| N W5B996 | MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA) | FACTORY USE ONLY | 0 | 0 | 0 |
| S K5XA2X | ENGINE PROTECTION SYSTEM (P1FQT) | ENGINE PROTECTION (SHUTDOWN) | 0 | 0 | 0 |
| N K5XZ2X | ENGINE PROTECTION SYSTEM (P1FQT) | NO ENGINE SHUTDOWN PROVIDED | 0 | 0 | 0 |
| N K5X996 | ENGINE PROTECTION SYSTEM (P1FQT) | FACTORY USE ONLY | 0 | 0 | 0 |
| S X4BA1X | COOLANT WARM HOLD TEMP (KBS) | COOLANT WARM HOLD TEMP ENABLED | 0 | 0 | 0 |
| N X4B996 | COOLANT WARM HOLD TEMP (KBS) | FACTORY USE ONLY | 0 | 0 | 0 |
| O R4BA1X | PRE-TRIP DIAGNOSTIC INSPECTION (JZU) | PRE-TRIP ASSISTANT | 0 | 0 | 26 |
| N R4B996 | PRE-TRIP DIAGNOSTIC INSPECTION (JZU) | FACTORY USE ONLY | 0 | 0 | 0 |
| S 0RAD1X | DPF REGENERATION CONTROLS | DPF REGEN CONTROL, AUTO REGEN IN MOTION, MANUAL PARKED REGEN, MANUAL INHIBIT | 0 | 0 | 0 |
| N 0RA996 | DPF REGENERATION CONTROLS | MUST SPECIFY | 0 | 0 | 0 |
| N X3B996 | CUSTOMER PASSWORD, ENGINE ECU (P1AOF) | FACTORY USE ONLY | 0 | 0 | 0 |
| N X5B996 | ENGINE ECU PASSWORD MASTER CODE (CA) | FACTORY USE ONLY | 0 | 0 | 0 |
| O EXXGQX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 650 RPM | 0 | 0 | 0 |
| S EXXGSX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 700 RPM | 0 | 0 | 0 |
| O EXXIAX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 800 RPM | 0 | 0 | 0 |
| O EXXJAX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 900 RPM | 0 | 0 | 0 |



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|----------|--|-----------------------------|---|---|---|
| O EXXKAX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 950 RPM | 0 | 0 | 0 |
| O EXXLAX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1000 RPM | 0 | 0 | 0 |
| O EXXLCX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1100 RPM | 0 | 0 | 0 |
| O EXXLDX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1150 RPM | 0 | 0 | 0 |
| O EXXLEX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1200 RPM | 0 | 0 | 0 |
| O EXXLFX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1250 RPM | 0 | 0 | 0 |
| O EXXSAX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1400 RPM | 0 | 0 | 0 |
| O EXXAAX | PTO MAX ENGINE SET SPEED (AND) | PTO ENGINE MAXIMUM 1500 RPM | 0 | 0 | 0 |
| N EXX996 | PTO MAX ENGINE SET SPEED (AND) | FACTORY USE ONLY | 0 | 0 | 0 |
| O EYXGQX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 650 RPM | 0 | 0 | 0 |
| S EYXGSX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 700 RPM | 0 | 0 | 0 |
| N EYXIAX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 800 RPM | 0 | 0 | 0 |
| N EYXICX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 850 RPM | 0 | 0 | 0 |
| N EYXJCX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 950 RPM | 0 | 0 | 0 |
| N EYXLAX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 1000 RPM | 0 | 0 | 0 |
| N EYXLCX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 1100 RPM | 0 | 0 | 0 |
| N EYXLEX | PTO RESUME ENGINE SET SPEED (ANE) | PTO ENGINE RESUME 1200 RPM | 0 | 0 | 0 |
| N EYX996 | PTO RESUME ENGINE SET SPEED (ANE) | FACTORY USE ONLY | 0 | 0 | 0 |

FRONT AXLE

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|----------|---------------------------|------------------------------------|-----|---|-------|
| S 370403 | FRONT AXLE PACKAGE | VOLVO VF14 14,600 LB FRONT SPRINGS | 0 | 0 | 0 |
| O 370405 | FRONT AXLE PACKAGE | VOLVO VF20 16,500 LB FRONT SPRINGS | 190 | 0 | 800 |
| O 370406 | FRONT AXLE PACKAGE | VOLVO VF20 18,800 LB FRONT SPRINGS | 306 | 0 | 904 |
| O 370407 | FRONT AXLE PACKAGE | VOLVO VF20 20,800 LB FRONT SPRINGS | 326 | 0 | 990 |
| O 370408 | FRONT AXLE PACKAGE | VOLVO VF22 22,800 LB FRONT SPRINGS | 346 | 0 | 1,060 |
| N 370996 | FRONT AXLE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|-------------------------------------|--|-----|---|----|
| S 70BB1X | BRAKE REGULATION | BRAKE REGULATION, STOPPING DISTANCE 310 FT (94M) | 0 | 0 | 0 |
| N 70B996 | BRAKE REGULATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 782002 | FRONT BRAKE PACKAGE | FRONT BRAKE BENDIX SPICER, CAST S-CAM, STANDARD LUBE | 0 | 0 | 0 |
| S 782014 | FRONT BRAKE PACKAGE | FRONT BRAKE BENDIX SPICER, NEXT GENERATION HEAVY DUTY, STANDARD LUBE | 0 | 0 | 0 |
| O 782005 | FRONT BRAKE PACKAGE | FRONT BRAKE MERITOR, Q+ CAST, STANDARD LUBE | 0 | 0 | 0 |
| N 782996 | FRONT BRAKE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S U5XA1X | FRONT BRAKE DIMENSION | 16.5X5 FRONT BRAKE SIZE | 0 | 0 | 0 |
| O U5XB1X | FRONT BRAKE DIMENSION | 16.5X6 FRONT BRAKE SIZE | 15 | 0 | 60 |
| N U5XC1X | FRONT BRAKE DIMENSION | 16.5X7 FRONT BRAKE SIZE | 28 | 0 | 75 |
| N U5X996 | FRONT BRAKE DIMENSION | FACTORY USE ONLY | 0 | 0 | 0 |
| S U3XA1X | BRAKE TYPE, FRONT AXLE | CAST IRON FRONT BRAKE DRUM OUTBOARD MOUNTED | 0 | 0 | 0 |
| N U3X996 | BRAKE TYPE, FRONT AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| S LQXAQX | FRONT BRAKE LINING MATERIAL | BRAKE LINING MATERIAL FRONT, BENDIX SPICER ES420 | 0 | 0 | 0 |
| O LQXF1X | FRONT BRAKE LINING MATERIAL | BRAKE LINING MATERIAL FRONT, BENDIX SPICER EES-600 | 0 | 0 | 0 |
| N LQXASX | FRONT BRAKE LINING MATERIAL | BRAKE LINING MATERIAL FRONT, BENDIX SPICER ES-1100 / 600 | 0 | 0 | 0 |
| N LQXADX | FRONT BRAKE LINING MATERIAL | BRAKE LINING MATERIAL FRONT, MERITOR / R301 | 0 | 0 | 0 |
| N LQXABX | FRONT BRAKE LINING MATERIAL | BRAKE LINING MATERIAL FRONT, MERITOR / R403 | 0 | 0 | 0 |
| N LQX996 | FRONT BRAKE LINING MATERIAL | FACTORY USE ONLY | 0 | 0 | 0 |
| S K2EA1X | BRAKE SHOE COATING FRONT | BRAKE SHOE COATING FRONT, BASIC | 0 | 0 | 0 |
| N K2E996 | BRAKE SHOE COATING FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| N UDXZ1X | FRONT AXLE BRAKE DUST SHIELD | NO FRONT BRAKE DUST SHIELDS PROVIDED | -6 | 0 | -5 |
| S UDXA1X | FRONT AXLE BRAKE DUST SHIELD | FRONT BRAKE DUST SHIELDS | 0 | 0 | 0 |
| N UDX996 | FRONT AXLE BRAKE DUST SHIELD | FACTORY USE ONLY | 0 | 0 | 0 |
| O 0KXI1X | HUBS, FRONT AXLE | ALUMINIUM PRESET PLUS FRONT AXLE HUB WITH INTEGRATED SPINDLE NUT | -30 | 0 | 74 |
| N 0KXC1X | HUBS, FRONT AXLE | ALUMINUM PRESET FRONT AXLE HUBS | -30 | 0 | 56 |
| S 0KXI5X | HUBS, FRONT AXLE | IRON PRESET PLUS FRONT AXLE HUB WITH INTEGRATED SPINDLE NUT | 0 | 0 | 0 |
| O 0KXG1X | HUBS, FRONT AXLE | IRON UNITIZED FRONT AXLE HUBS | 0 | 0 | 21 |



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|----------|---------------------------------|---|----|---|-----|
| N 0KX996 | HUBS, FRONT AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| S ZGXE1X | FRONT OIL SEAL CAP | STEMCO VISIBLE CAP WITH DRAIN | 0 | 0 | 0 |
| O ZGXB1X | FRONT OIL SEAL CAP | CHICAGO RAWHIDE VISIBLE CAP | 0 | 0 | 15 |
| N ZGXC1X | FRONT OIL SEAL CAP | UNITIZED FRONT AXLE OIL SEAL CAP | 0 | 0 | 0 |
| N ZGX996 | FRONT OIL SEAL CAP | FACTORY USE ONLY | 0 | 0 | 0 |
| S 7VXB1X | FRONT AXLE LUBRICANT | SYNTHETIC FRONT AXLE LUBRICANT | 0 | 0 | 0 |
| O 7VXB3X | FRONT AXLE LUBRICANT | COGNIS EMGARD SAE 50 (2979) SYNTHETIC LUBRICANT | 0 | 0 | 6 |
| O 7VXABX | FRONT AXLE LUBRICANT | COGNIS EMGARD (ROADRANGER) FE 75W-90 SYNTHETIC FRONT AXLE LUBRICANT | 0 | 0 | 10 |
| N 7VXC1X | FRONT AXLE LUBRICANT | PETROLEUM / SYNTHETIC (50 / 50) FRONT AXLE LUBRICANT | 0 | 0 | 0 |
| N 7VX996 | FRONT AXLE LUBRICANT | FACTORY USE ONLY | 0 | 0 | 0 |
| S XAXBFX | POWER STEERING GEAR | TRW THP60 INTEGRAL POWER STEERING GEAR | 0 | 0 | 0 |
| N XAX996 | POWER STEERING GEAR | FACTORY USE ONLY | 0 | 0 | 0 |
| N XEXA1X | POWER STEERING ASSIST | RIGHT HAND RAM ASSIST | 0 | 0 | 0 |
| N XEXB1X | POWER STEERING ASSIST | DUAL STEERING GEARS | 48 | 0 | 178 |
| N XEX996 | POWER STEERING ASSIST | FACTORY USE ONLY | 0 | 0 | 0 |
| S 371071 | FRONT SUSPENSION PACKAGE | PARABOLIC LEAF FRONT SUSPENSION | 0 | 0 | 0 |
| N 371072 | FRONT SUSPENSION PACKAGE | MULTILEAF FRONT SUSPENSION | 0 | 0 | 0 |
| N 371073 | FRONT SUSPENSION PACKAGE | MULTILEAF FRONT SUSP (LH STIFFER) | 25 | 0 | 82 |
| N 371074 | FRONT SUSPENSION PACKAGE | MULTILEAF FRONT SUSP (RH STIFFER) | 25 | 0 | 82 |
| N 371996 | FRONT SUSPENSION PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S IRXA1X | SPRING MAINTENANCE TYPE | LUBRICATED SPRING PINS AND BUSHINGS | 0 | 0 | 0 |
| N IRX996 | SPRING MAINTENANCE TYPE | FACTORY USE ONLY | 0 | 0 | 0 |

REAR AXLE

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|----------|--------------------------|--|---|----|-------|
| N 330900 | REAR AXLE PACKAGE | ***** REAR AXLE PACKAGE GUIDELINES | 0 | 0 | 0 |
| S 330145 | REAR AXLE PACKAGE | MERITOR RS23-160 23,000 LB CAPACITY | 0 | 0 | 0 |
| O 330483 | REAR AXLE PACKAGE | MERITOR RS23-186 23,000 LB CAPACITY | 0 | 36 | 1,216 |
| N 330996 | REAR AXLE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N TAX996 | REAR AXLE RATIO | MUST SPECIFY REAR AXLE RATIO | 0 | 0 | 0 |
| O TAXCUX | REAR AXLE RATIO | 2.80 REAR AXLE RATIO | 0 | 0 | 0 |
| S TAXC7X | REAR AXLE RATIO | 2.93 REAR AXLE RATIO | 0 | 0 | 0 |



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| O TAXDNX | REAR AXLE RATIO | 3.07 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXD3X | REAR AXLE RATIO | 3.21 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXESX | REAR AXLE RATIO | 3.42 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXE8X | REAR AXLE RATIO | 3.58 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXFRX | REAR AXLE RATIO | 3.73 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXF9X | REAR AXLE RATIO | 3.91 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXGWX | REAR AXLE RATIO | 4.10 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXHGX | REAR AXLE RATIO | 4.30 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXJAX | REAR AXLE RATIO | 4.56 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXKBX | REAR AXLE RATIO | 4.89 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXLWX | REAR AXLE RATIO | 5.38 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXP8X | REAR AXLE RATIO | 6.14 REAR AXLE RATIO | 0 | 0 | 0 |
| N TAXUFX | REAR AXLE RATIO | 7.17 REAR AXLE RATIO | 0 | 0 | 0 |
| S TUXC1X | DIFFERENTIAL LOCK | NO DIFFERENTIAL LOCK PROVIDED | 0 | 0 | 0 |
| O TUXA1X | DIFFERENTIAL LOCK | FULL LOCKING WHEEL DIFFERENTIAL | 0 | 32 | 442 |
| N TUX996 | DIFFERENTIAL LOCK | FACTORY USE ONLY | 0 | 0 | 0 |
| N 350900 | REAR SUSPENSION PACKAGE | ***** REAR AXLE SUSPENSION GUIDELINES | 0 | 0 | 0 |
| S 350003 | REAR SUSPENSION PACKAGE | 22,500 LB MULTI-LEAF SPRING SUSPENSION | 0 | 0 | 0 |
| O 350004 | REAR SUSPENSION PACKAGE | 22,500 LB MULTI-LEAF SPRING SUSPENSION WITH HELPER | 0 | 206 | 487 |
| N 350996 | REAR SUSPENSION PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N YVXA1X | REAR SHOCK ABSORBER | REAR SHOCK ABSORBERS | 0 | 0 | 0 |
| N YVX996 | REAR SHOCK ABSORBER | FACTORY USE ONLY | 0 | 0 | 0 |
| S 783022 | REAR BRAKE PACKAGE | REAR BRAKE BENDIX SPICER, NEXT GENERATION HEAVY DUTY, STANDARD LUBE | 0 | 0 | 0 |
| O 783006 | REAR BRAKE PACKAGE | REAR BRAKES MERITOR Q+, CAST, STANDARD LUBE | 0 | 9 | 51 |
| O 783007 | REAR BRAKE PACKAGE | REAR BRAKES MERITOR Q+, HD CAST, STANDARD LUBE(MIN. REQ'D FOR 80K GVWR TRUCKS) | 0 | 11 | 194 |
| O 783008 | REAR BRAKE PACKAGE | REAR BRAKES MERITOR Q+, P CAST, STANDARD LUBE | 0 | 52 | 761 |
| N 783996 | REAR BRAKE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S U8XA1X | DRIVE AXLE BRAKE DIMENSION | 16.5X7 REAR BRAKE SIZE | 0 | 0 | 0 |
| O U8XCPX | DRIVE AXLE BRAKE DIMENSION | 16.5X8.625 REAR BRAKE SIZE | 0 | 21 | 397 |
| N U8X996 | DRIVE AXLE BRAKE DIMENSION | FACTORY USE ONLY | 0 | 0 | 0 |
| S U4XA1X | BRAKE TYPE, DRIVE AXLE | CAST IRON DRIVE AXLE BRAKE DRUM OUTBOARD MOUNTED | 0 | 0 | 0 |



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| O U4XC1X | BRAKE TYPE, DRIVE AXLE | MERITOR X30 DRIVE BRAKE DRUM OUTBOARD MOUNTED | 0 | -42 | 189 |
| O U4XA5X | BRAKE TYPE, DRIVE AXLE | CENTRIFUSE DRIVE AXLE BRAKE DRUM OUTBOARD MOUNTED | 0 | -44 | 220 |
| N U4X996 | BRAKE TYPE, DRIVE AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| N UEXZ1X | DRIVE AXLE BRAKE DUST SHIELD | NO REAR BRAKE DUST SHIELDS PROVIDED | 0 | -6 | 0 |
| S UEXA1X | DRIVE AXLE BRAKE DUST SHIELD | REAR BRAKE DUST SHIELDS | 0 | 0 | 0 |
| N UEX996 | DRIVE AXLE BRAKE DUST SHIELD | FACTORY USE ONLY | 0 | 0 | 0 |
| N MAXAEX | DRIVE AXLE BRAKE LINING MATERIAL | BRAKE LINING MATERIAL DRIVE, BENDIX SPICER ES-420 | 0 | 0 | 0 |
| S MAXF1X | DRIVE AXLE BRAKE LINING MATERIAL | BRAKE LINING MATERIAL DRIVE, BENDIX SPICER ES-600 | 0 | 0 | 0 |
| O MAXF6X | DRIVE AXLE BRAKE LINING MATERIAL | BRAKE LINING MATERIAL DRIVE, BENDIX SPICER ES-1100 | 0 | 0 | 0 |
| N MAXBEX | DRIVE AXLE BRAKE LINING MATERIAL | BRAKE LINING MATERIAL DRIVE, MERITOR / R301 | 0 | 0 | 0 |
| N MAXBCX | DRIVE AXLE BRAKE LINING MATERIAL | BRAKE LINING MATERIAL DRIVE, MERITOR/R403 | 0 | 0 | 0 |
| N MAX996 | DRIVE AXLE BRAKE LINING MATERIAL | FACTORY USE ONLY | 0 | 0 | 0 |
| S J8EA1X | BRAKE SHOE COATING DRIVE | BRAKE SHOE COATING DRIVE, BASIC | 0 | 0 | 0 |
| N J8E996 | BRAKE SHOE COATING DRIVE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 0LXC1X | HUBS, DRIVE AXLE | ALUMINUM PRESET DRIVE AXLE HUBS | 0 | -38 | 18 |
| N 0LXA1X | HUBS, DRIVE AXLE | CAST IRON DRIVE AXLE HUBS | 0 | 0 | 319 |
| S 0LXI5X | HUBS, DRIVE AXLE | IRON PRESET PLUS DRIVE AXLE HUB WITH INTEGRATED SPINDLE NUT | 0 | 0 | 0 |
| N 0LX996 | HUBS, DRIVE AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 7WXADX | REAR AXLE LUBRICANT | CHEVRON DELO GEAR LUBRICANT ESI SAE 80W-90 (APPROVED FOR MERITOR EXTENDED COMPONENT WARRANTY) | 0 | 0 | 0 |
| O 7WXABX | REAR AXLE LUBRICANT | COGNIS EMGARD (ROADRANGER) FE 75W-90 SYNTHETIC REAR AXLE LUBRICANT (APPROVED FOR MERITOR EXTENDED COMPONENT WARRANTY) | 0 | 0 | 94 |
| O 7WXB1X | REAR AXLE LUBRICANT | SYNTHETIC REAR AXLE LUBRICANT | 0 | 0 | 55 |
| N 7WX996 | REAR AXLE LUBRICANT | FACTORY USE ONLY | 0 | 0 | 0 |
| S 781055 | PARKING BRAKE CHAMBER PACKAGE | TWO CAM TYPE HALDEX | 0 | 0 | 0 |
| O 781011 | PARKING BRAKE CHAMBER PACKAGE | TWO CAM TYPE MGM | 0 | -3 | 51 |



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| O 781034 | PARKING BRAKE CHAMBER PACKAGE | TWO CAM TYPE ANCHORLOK LIFE SEAL | 0 | 0 | 48 |
| N 781996 | PARKING BRAKE CHAMBER PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S V1AB1X | REAR BRAKE CHAMBER SIZE | REAR BRAKE CHAMBER 30 / 30 SQ INCHES (SERVICE / EMERGENCY) | 0 | 0 | 0 |
| N V1AD1X | REAR BRAKE CHAMBER SIZE | REAR BRAKE CHAMBER 36 / 36 SQ INCHES (SERVICE/EMERGENCY) | 0 | 11 | 0 |
| N V1A996 | REAR BRAKE CHAMBER SIZE | FACTORY USE ONLY | 0 | 0 | 0 |
| S UKXA1X | CHAMBER STROKE LENGTH, DRIVE AXLE | BASIC LENGTH BRAKE CHAMBER STROKE | 0 | 0 | 0 |
| O UKXB1X | CHAMBER STROKE LENGTH, DRIVE AXLE | EXTENDED LENGTH BRAKE CHAMBER STROKE | 0 | 1 | 23 |
| N UKX996 | CHAMBER STROKE LENGTH, DRIVE AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 784009 | FRONT AND REAR SLACK ADJUSTERS | HALDEX BRAKE ADJUSTER FRONT AND REAR | 0 | 0 | 0 |
| O 784013 | FRONT AND REAR SLACK ADJUSTERS | MERITOR BRAKE ADJUSTER FRONT AND REAR | 0 | 0 | 4 |
| N 784996 | FRONT AND REAR SLACK ADJUSTERS | FACTORY USE ONLY | 0 | 0 | 0 |
| S O5BD1X | FRONT BRAKE CHAMBER SIZE | FRONT BRAKE CHAMBER 24 SQUARE INCHES (SERVICE) | 0 | 0 | 0 |
| N O5BE1X | FRONT BRAKE CHAMBER SIZE | FRONT BRAKE CHAMBER 30 SQUARE INCHES (SERVICE) | 0 | 0 | 0 |
| N O5B996 | FRONT BRAKE CHAMBER SIZE | FACTORY USE ONLY | 0 | 0 | 0 |

CHASSIS

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|----------|---|---|---|---|---|
| N 3XB901 | DRIVER SIDE FRONT CHASSIS CONFIGURATION | *****VHD DRIVER SIDE, LEFT FRONT CHASSIS CONFIGURATION GUIDELINES | 0 | 0 | 0 |
| S 3XBDAX | DRIVER SIDE FRONT CHASSIS CONFIGURATION | LEFT HAND BATTERY BOX - 3 CAPACITY, DEF TANK MOUNTED BEHIND BATTERY BOX (VHDB) | 0 | 0 | 0 |
| N 3XBGAX | DRIVER SIDE FRONT CHASSIS CONFIGURATION | LEFT HAND BATTERY BOX - 4 CAPACITY, DEF TANK MOUNTED BEHIND BATTERY BOX (VHDB) | 0 | 0 | 0 |
| N 3XBAAX | DRIVER SIDE FRONT CHASSIS CONFIGURATION | RIGHT HAND BATTERY BOX - 3 CAPACITY, DEF TANK MOUNTED TO LEFT HAND FUEL TANK (VHDB) | 0 | 0 | 0 |
| N 3XB996 | DRIVER SIDE FRONT CHASSIS CONFIGURATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 3YB901 | PASSENGER SIDE FRONT CHASSIS CONFIGURATION | *****VHD PASSENGER SIDE, RIGHT FRONT CHASSIS CONFIGURATION GUIDELINES | 0 | 0 | 0 |
| S 3YBAHX | PASSENGER SIDE FRONT CHASSIS CONFIGURATION | INTEGRATED DPF & SCR WITH B-PILLAR EXHAUST (VHDB) | 0 | 0 | 0 |



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| N 3YBAFX | PASSENGER SIDE FRONT CHASSIS CONFIGURATION | INTEGRATED DPF & SCR (VNR / VNL / VHDB) | 0 | 0 | 0 |
| N 3YBAIX | PASSENGER SIDE FRONT CHASSIS CONFIGURATION | INTEGRATED DPF & SCR WITH RIGHT HAND BATTERY BOX BEHIND (VHDB) | 0 | 0 | 0 |
| N 3YB996 | PASSENGER SIDE FRONT CHASSIS CONFIGURATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 400901 | WHEELBASE | ***** WHEELBASE / OVERHANG / AXLE MEASUREMENT GUIDELINES | 0 | 0 | 0 |
| O 400134 | WHEELBASE | 134" WHEELBASE | -746 | 533 | -32 |
| O 400136 | WHEELBASE | 136" WHEELBASE | -702 | 497 | -32 |
| O 400138 | WHEELBASE | 138" WHEELBASE | -658 | 462 | -32 |
| O 400140 | WHEELBASE | 140" WHEELBASE | -617 | 429 | -32 |
| O 400142 | WHEELBASE | 142" WHEELBASE | -576 | 395 | -32 |
| O 400144 | WHEELBASE | 144" WHEELBASE | -537 | 365 | -32 |
| O 400146 | WHEELBASE | 146" WHEELBASE | -499 | 334 | -32 |
| O 400148 | WHEELBASE | 148" WHEELBASE | -462 | 305 | -32 |
| O 400150 | WHEELBASE | 150" WHEELBASE | -425 | 277 | -32 |
| O 400152 | WHEELBASE | 152" WHEELBASE | -389 | 249 | -32 |
| O 400154 | WHEELBASE | 154" WHEELBASE | -355 | 223 | -32 |
| O 400156 | WHEELBASE | 156" WHEELBASE | -321 | 198 | -32 |
| O 400157 | WHEELBASE | 157" WHEELBASE | -305 | 185 | -32 |
| O 400159 | WHEELBASE | 159" WHEELBASE | -272 | 160 | 0 |
| O 400161 | WHEELBASE | 161" WHEELBASE | -228 | 163 | 0 |
| O 400163 | WHEELBASE | 163" WHEELBASE | -197 | 140 | 0 |
| O 400165 | WHEELBASE | 165" WHEELBASE | -167 | 119 | 0 |
| O 400167 | WHEELBASE | 167" WHEELBASE | -137 | 97 | 0 |
| O 400169 | WHEELBASE | 169" WHEELBASE | -108 | 76 | 0 |
| O 400171 | WHEELBASE | 171" WHEELBASE | -81 | 56 | 0 |
| O 400173 | WHEELBASE | 173" WHEELBASE | -53 | 36 | 0 |
| O 400175 | WHEELBASE | 175" WHEELBASE | -27 | 19 | 0 |
| S 400177 | WHEELBASE | 177" WHEELBASE | 0 | 0 | 0 |
| O 400179 | WHEELBASE | 179" WHEELBASE | 26 | -18 | 0 |
| O 400181 | WHEELBASE | 181" WHEELBASE | 98 | 61 | 0 |
| O 400183 | WHEELBASE | 183" WHEELBASE | 123 | 43 | 0 |
| O 400185 | WHEELBASE | 185" WHEELBASE | 146 | 28 | 0 |
| O 400187 | WHEELBASE | 187" WHEELBASE | 170 | 12 | 0 |
| O 400189 | WHEELBASE | 189" WHEELBASE | 194 | -3 | 0 |
| O 400191 | WHEELBASE | 191" WHEELBASE | 216 | -18 | 0 |
| O 400193 | WHEELBASE | 193" WHEELBASE | 238 | -31 | 0 |
| O 400195 | WHEELBASE | 195" WHEELBASE | 260 | -45 | 0 |
| O 400197 | WHEELBASE | 197" WHEELBASE | 281 | -59 | 0 |
| O 400199 | WHEELBASE | 199" WHEELBASE | 302 | -70 | 0 |



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| O 400201 | WHEELBASE | 201" WHEELBASE | 322 | -83 | 0 |
| O 400203 | WHEELBASE | 203" WHEELBASE | 343 | -96 | 0 |
| O 400205 | WHEELBASE | 205" WHEELBASE | 362 | -106 | 0 |
| O 400207 | WHEELBASE | 207" WHEELBASE | 382 | -118 | 59 |
| O 400209 | WHEELBASE | 209" WHEELBASE | 400 | -129 | 59 |
| O 400211 | WHEELBASE | 211" WHEELBASE | 419 | -139 | 59 |
| O 400213 | WHEELBASE | 213" WHEELBASE | 438 | -150 | 59 |
| O 400215 | WHEELBASE | 215" WHEELBASE | 455 | -160 | 59 |
| O 400217 | WHEELBASE | 217" WHEELBASE | 473 | -169 | 59 |
| O 400219 | WHEELBASE | 219" WHEELBASE | 490 | -178 | 59 |
| O 400220 | WHEELBASE | 220" WHEELBASE | 499 | -183 | 59 |
| O 400222 | WHEELBASE | 222" WHEELBASE | 515 | -191 | 59 |
| O 400224 | WHEELBASE | 224" WHEELBASE | 532 | -200 | 59 |
| O 400226 | WHEELBASE | 226" WHEELBASE | 561 | -182 | 59 |
| O 400228 | WHEELBASE | 228" WHEELBASE | 578 | -189 | 59 |
| O 400230 | WHEELBASE | 230" WHEELBASE | 594 | -198 | 59 |
| O 400232 | WHEELBASE | 232" WHEELBASE | 609 | -205 | 59 |
| O 400236 | WHEELBASE | 236" WHEELBASE | 639 | -218 | 59 |
| O 400240 | WHEELBASE | 240" WHEELBASE | 669 | -232 | 532 |
| O 400248 | WHEELBASE | 248" WHEELBASE | 771 | -161 | 532 |
| O 400252 | WHEELBASE | 252" WHEELBASE | 798 | -171 | 532 |
| O 400256 | WHEELBASE | 256" WHEELBASE | 823 | -181 | 532 |
| O 400260 | WHEELBASE | 260" WHEELBASE | 848 | -189 | 532 |
| N 400996 | WHEELBASE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 402041 | OVERHANG | 41" OVERHANG | 49 | -210 | 0 |
| O 402063 | OVERHANG | 63" OVERHANG | 22 | -97 | 0 |
| O 402081 | OVERHANG | 81" OVERHANG | 5 | -16 | 0 |
| O 402082 | OVERHANG | 82" OVERHANG | 4 | -11 | 0 |
| S 402084 | OVERHANG | 84" OVERHANG | 0 | 0 | 0 |
| O 402086 | OVERHANG | 86" OVERHANG | -4 | 11 | 0 |
| O 402088 | OVERHANG | 88" OVERHANG | -6 | 21 | 0 |
| O 402090 | OVERHANG | 90" OVERHANG | -10 | 32 | 0 |
| O 402096 | OVERHANG | 96" OVERHANG | -20 | 65 | 125 |
| O 402098 | OVERHANG | 98" OVERHANG | -24 | 76 | 125 |
| O 402102 | OVERHANG | 102" OVERHANG | -31 | 98 | 125 |
| O 402104 | OVERHANG | 104" OVERHANG | -35 | 110 | 125 |
| O 402106 | OVERHANG | 106" OVERHANG | -39 | 121 | 125 |
| O 402108 | OVERHANG | 108" OVERHANG | -42 | 132 | 125 |
| O 402110 | OVERHANG | 110" OVERHANG | -47 | 144 | 125 |
| O 402114 | OVERHANG | 114" OVERHANG | -74 | 225 | 125 |
| O 402116 | OVERHANG | 116" OVERHANG | -79 | 237 | 125 |



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| O 402120 | OVERHANG | 120" OVERHANG | -88 | 261 | 125 |
| O 402122 | OVERHANG | 122" OVERHANG | -93 | 274 | 125 |
| O 402126 | OVERHANG | 126" OVERHANG | -102 | 298 | 125 |
| O 402128 | OVERHANG | 128" OVERHANG | -107 | 310 | 125 |
| O 402132 | OVERHANG | 132" OVERHANG | -117 | 335 | 125 |
| O 402134 | OVERHANG | 134" OVERHANG | -122 | 348 | 125 |
| O 402138 | OVERHANG | 138" OVERHANG | -132 | 373 | 125 |
| O 402140 | OVERHANG | 140" OVERHANG | -138 | 386 | 125 |
| O 402142 | OVERHANG | 142" OVERHANG | -143 | 399 | 125 |
| O 402144 | OVERHANG | 144" OVERHANG | -149 | 412 | 125 |
| O 402147 | OVERHANG | 147" OVERHANG | -158 | 432 | 125 |
| O 402149 | OVERHANG | 149" OVERHANG | -163 | 445 | 125 |
| O 402153 | OVERHANG | 153" OVERHANG | -197 | 533 | 248 |
| O 402155 | OVERHANG | 155" OVERHANG | -204 | 547 | 248 |
| O 402159 | OVERHANG | 159" OVERHANG | -216 | 574 | 248 |
| O 402161 | OVERHANG | 161" OVERHANG | -223 | 588 | 248 |
| O 402165 | OVERHANG | 165" OVERHANG | -236 | 616 | 248 |
| O 402177 | OVERHANG | 177" OVERHANG | -276 | 701 | 248 |
| O 402181 | OVERHANG | 181" OVERHANG | -290 | 730 | 248 |
| O 402183 | OVERHANG | 183" OVERHANG | -297 | 745 | 248 |
| O 402185 | OVERHANG | 185" OVERHANG | -305 | 760 | 248 |
| O 402191 | OVERHANG | 191" OVERHANG | -327 | 804 | 248 |
| O 402193 | OVERHANG | 193" OVERHANG | -334 | 819 | 248 |
| N 402996 | OVERHANG | FACTORY USE ONLY | 0 | 0 | 0 |
| N KBX900 | FUEL TANK SHAPE - DIESEL | *****D-SHAPED FUEL TANKS | 0 | 0 | 0 |
| S KBXB1X | FUEL TANK SHAPE - DIESEL | 26" DIA CYLINDRICAL FUEL TANK | 0 | 0 | 0 |
| O KBXB2X | FUEL TANK SHAPE - DIESEL | 26" DIA D-SHAPED FUEL TANK | 0 | 0 | 0 |
| N KBXA2X | FUEL TANK SHAPE - DIESEL | 22" DIA D-SHAPED FUEL TANK | 0 | 0 | 0 |
| N KBX996 | FUEL TANK SHAPE - DIESEL | FACTORY USE ONLY | 0 | 0 | 0 |
| N J8XATX | FUEL TANK, LEFT HAND SIDE - DIESEL | 50 GALLON LEFT HAND FUEL TANK | -5 | -4 | -12 |
| N J8XBXX | FUEL TANK, LEFT HAND SIDE - DIESEL | 70 GALLON LEFT HAND FUEL TANK | 0 | 0 | 0 |
| S J8XB1X | FUEL TANK, LEFT HAND SIDE - DIESEL | 75 GALLON LEFT HAND FUEL TANK | 0 | 0 | 0 |
| N J8XEJX | FUEL TANK, LEFT HAND SIDE - DIESEL | 90 GALLON LEFT HAND FUEL TANK | 0 | 0 | 0 |



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| O J8XEWX | FUEL TANK, LEFT HAND SIDE - DIESEL | 100 GALLON LEFT HAND FUEL TANK | 4 | 4 | 30 |
| O J8XG1X | FUEL TANK, LEFT HAND SIDE - DIESEL | 125 GALLON LEFT HAND FUEL TANK | 23 | 23 | 156 |
| N J8X996 | FUEL TANK, LEFT HAND SIDE - DIESEL | FACTORY USE ONLY | 0 | 0 | 0 |
| S J9XK1X | FUEL TANK, RIGHT HAND SIDE - DIESEL | NO RIGHT HAND DIESEL TANK PROVIDED | 0 | 0 | 0 |
| N J9XATX | FUEL TANK, RIGHT HAND SIDE - DIESEL | 50 GALLON RIGHT HAND FUEL TANK | 45 | 45 | 551 |
| N J9XB1X | FUEL TANK, RIGHT HAND SIDE - DIESEL | 75 GALLON RIGHT HAND FUEL TANK | 49 | 50 | 582 |
| N J9XEWX | FUEL TANK, RIGHT HAND SIDE - DIESEL | 100 GALLON RIGHT HAND FUEL TANK | 53 | 54 | 610 |
| N J9XG1X | FUEL TANK, RIGHT HAND SIDE - DIESEL | 125 GALLON RIGHT HAND FUEL TANK | 72 | 73 | 740 |
| N J9X996 | FUEL TANK, RIGHT HAND SIDE - DIESEL | FACTORY USE ONLY | 0 | 0 | 0 |
| S KEXA1X | FUEL TANK MATERIAL - DIESEL | ALUMINUM FUEL TANK MATERIAL | 0 | 0 | 0 |
| O KEXA3X | FUEL TANK MATERIAL - DIESEL | POLISHED ALUMINUM FUEL TANK MATERIAL | 0 | 0 | 76 |
| N KEX996 | FUEL TANK MATERIAL - DIESEL | FACTORY USE ONLY | 0 | 0 | 0 |
| N HBX900 | FUEL TANK POSITION - DIESEL | *****FUEL TANK POSITION GUIDELINES - US AND CANADA | 0 | 0 | 0 |
| S HBXB1X | FUEL TANK POSITION - DIESEL | FUEL TANK POSITION 1 | 0 | 0 | 0 |
| N HBXATX | FUEL TANK POSITION - DIESEL | FUEL TANK POSITION LEFT HAND BEHIND FENDER | 0 | 0 | 0 |
| N HBX996 | FUEL TANK POSITION - DIESEL | FACTORY USE ONLY | 0 | 0 | 0 |
| N K6C996 | GAS TANK, LEFT HAND SIDE - CNG | FACTORY USE ONLY | 0 | 0 | 0 |
| N O6C996 | GAS TANK, RIGHT HAND SIDE - CNG | FACTORY USE ONLY | 0 | 0 | 0 |
| N 3RC996 | GAS TANK, GANTRY - CNG | FACTORY USE ONLY | 0 | 0 | 0 |
| N 427996 | HYDRAULIC OIL TANK PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N I7X996 | HYDRAULIC OIL TANK OPTIONAL LOCATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 4TX996 | AERODYNAMIC DEVICE CHASSIS | FACTORY USE ONLY | 0 | 0 | 0 |
| N 8QB996 | MID CHASSIS FAIRING ACCESS | FACTORY USE ONLY | 0 | 0 | 0 |



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| N 4DB996 | CHASSIS FAIRING GROUND EFFECTS | FACTORY USE ONLY | 0 | 0 | 0 |
| S 8NAA1X | DPF COVER | DPF COVER, PAINTED STEEL | 0 | 0 | 0 |
| O 8NAB1X | DPF COVER | DPF COVER STAINLESS STEEL, POLISHED | 0 | 0 | 81 |
| N 8NA996 | DPF COVER | FACTORY USE ONLY | 0 | 0 | 0 |
| S U6BA1X | DIESEL EXHAUST FLUID TANK COVER | PAINTED DIESEL EXHAUST FLUID TANK COVER | 0 | 0 | 0 |
| O U6BC1X | DIESEL EXHAUST FLUID TANK COVER | BRIGHT FINISH DIESEL EXHAUST FLUID TANK COVER | -3 | 0 | 48 |
| N U6B996 | DIESEL EXHAUST FLUID TANK COVER | FACTORY USE ONLY | 0 | 0 | 0 |
| N 45X996 | AERODYNAMIC DEVICE CAB SKIRT | FACTORY USE ONLY | 0 | 0 | 0 |
| S JHXA1X | FUEL LINES | NYLON FUEL LINES | 0 | 0 | 0 |
| O JHXB1X | FUEL LINES | KEVLAR REINFORCED FUEL LINES | 15 | 5 | 188 |
| N JHX996 | FUEL LINES | FACTORY USE ONLY | 0 | 0 | 0 |
| O J6XA1X | FUEL TANK SCREEN | FUEL TANK ANTI-SIPHON SCREEN | 1 | 0 | 21 |
| N J6X996 | FUEL TANK SCREEN | FACTORY USE ONLY | 0 | 0 | 0 |
| S KHXA1X | FUEL TANK STRAPS | PAINTED STEEL FUEL TANK STRAPS | 0 | 0 | 0 |
| O KHXB1X | FUEL TANK STRAPS | STAINLESS STEEL FUEL TANK STRAPS | 0 | 0 | 92 |
| N KHX996 | FUEL TANK STRAPS | FACTORY USE ONLY | 0 | 0 | 0 |
| S KFXA1X | FUEL TANK CAP / DEF TANK CAP | NON-LOCKING FUEL TANK CAP | 0 | 0 | 0 |
| O KFXB1X | FUEL TANK CAP / DEF TANK CAP | LOCKABLE FUEL TANK CAP AND DEF TANK CAP (WHEN DEF TANK IS REQUIRED) | 0 | 0 | 38 |
| N KFX996 | FUEL TANK CAP / DEF TANK CAP | FACTORY USE ONLY | 0 | 0 | 0 |
| N JRX996 | IN-TANK FUEL HEATER | FACTORY USE ONLY | 0 | 0 | 0 |
| N VSX996 | AUXILIARY AIR TANK | FACTORY USE ONLY | 0 | 0 | 0 |
| S 8HAA1X | AIR TANK ARRANGEMENT | AIR TANK ARRANGEMENT, BASIC | 0 | 0 | 0 |
| O 8HAC1X | AIR TANK ARRANGEMENT | IN FRAME AIR TANKS | -10 | -6 | 581 |
| N 8HA996 | AIR TANK ARRANGEMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| S U2XB1X | AIR TANKS | STEEL AIR TANKS | 0 | 0 | 0 |
| O U2XA1X | AIR TANKS | ALUMINUM AIR TANKS | -36 | -10 | 180 |
| O U2XA2X | AIR TANKS | POLISHED ALUMINUM AIR TANKS | -36 | -10 | 458 |
| N U2X996 | AIR TANKS | FACTORY USE ONLY | 0 | 0 | 0 |
| S VHXD7X | AIR DRYER | MERITOR WABCO AIR DRYER, 1200UP WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER | 0 | 0 | 0 |
| O VHXECX | AIR DRYER | MERITOR WABCO AIR DRYER, 1800UP WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER | 1 | 1 | 108 |



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|----------|---|--|-----|-----|-------|
| O VHXBGX | AIR DRYER | BENDIX AD-IP AIR DRYER WITHOUT TURBO CUT OFF VALVE WITH HEATER AND COALESCING OIL FILTER | 9 | 8 | 247 |
| O VHXBOX | AIR DRYER | BENDIX AIR DRYER, AD9 WITHOUT TURBO CUT OFF VALVE, WITH HEATER AND COALESCING OIL FILTER | 9 | 8 | 215 |
| N VHX996 | AIR DRYER | FACTORY USE ONLY | 0 | 0 | 0 |
| O UWXD1X | AIR TANK DRAIN VALVE | MANUAL DRAIN VALVES, LANYARD ON WET TANK | 0 | -1 | -1 |
| S UWXB1X | AIR TANK DRAIN VALVE | MANUAL PULL CORD ON BRAKE SYSTEM TANKS | 1 | 0 | 0 |
| O UWXC1X | AIR TANK DRAIN VALVE | PETCOCK DRAIN VALVE ON BRAKE SYSTEM TANKS | 0 | 0 | -1 |
| N UWX996 | AIR TANK DRAIN VALVE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 403900 | FRAME RAIL PACKAGE | ***** FRAME RAIL GUIDELINES | 0 | 0 | 0 |
| S 403005 | FRAME RAIL PACKAGE | 11.81"X3.54"X.31" STRAIGHT STEEL RAILS | 0 | 0 | 0 |
| O 403006 | FRAME RAIL PACKAGE | 11.81"X3.54"X.38" STRAIGHT STEEL RAILS | 0 | 0 | 248 |
| O 403010 | FRAME RAIL PACKAGE | 11.81"X3.54"X.44" STRAIGHT STEEL RAILS | 0 | 0 | 487 |
| N 403996 | FRAME RAIL PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| O Z9XA1X | FRAME LINER | 5MM PARTIAL FRAME LINER | 162 | 328 | 1,326 |
| O Z9XB1X | FRAME LINER | 5MM FULL FRAME LINER | 193 | 392 | 1,326 |
| N Z9X996 | FRAME LINER | FACTORY USE ONLY | 0 | 0 | 0 |
| S X4X99X | FRONT FRAME EXTENSION | NO FRONT FRAME EXTENSION PROVIDED | 0 | 0 | 0 |
| O X4XAHX | FRONT FRAME EXTENSION | 8" FRONT FRAME EXTENSION | 122 | -33 | 45 |
| O X4XA1X | FRONT FRAME EXTENSION | 18" FRONT FRAME EXTENSION | 145 | -35 | 170 |
| O X4XB1X | FRONT FRAME EXTENSION | 24" FRONT FRAME EXTENSION | 168 | -37 | 192 |
| N X4X996 | FRONT FRAME EXTENSION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 8EXB1X | INTERMEDIATE CROSSMEMBER MATERIAL | STEEL CROSSMEMBER MATERIAL | 0 | 0 | 0 |
| O 8EXA1X | INTERMEDIATE CROSSMEMBER MATERIAL | ALUMINUM CROSSMEMBER MATERIAL | 0 | -13 | 89 |
| N 8EX996 | INTERMEDIATE CROSSMEMBER MATERIAL | FACTORY USE ONLY | 0 | 0 | 0 |
| S OAXA1X | INTERMEDIATE CROSSMEMBER CONFIGURATION | BASIC INTERMEDIATE CROSSMEMBER | 0 | 0 | 0 |
| N OAX996 | INTERMEDIATE CROSSMEMBER CONFIGURATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S X8XB1X | FORWARD REAR SUSP CROSSMEMBER MATERIAL | STEEL CROSSMEMBER MATERIAL | 0 | 0 | 0 |
| N X8X996 | FORWARD REAR SUSP CROSSMEMBER MATERIAL | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|---|---|-----|-----|------|
| N ZIX996 | BOGIE CROSSMEMBER MATERIAL | FACTORY USE ONLY | 0 | 0 | 0 |
| S X6XA1X | REAR FRAME TREATMENT | STRAIGHT CUT-OFF REAR CROSSMEMBER | 0 | 0 | 0 |
| N X6X996 | REAR FRAME TREATMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| N AXX996 | AUXILIARY OVERHANG XMBER CONFIGURATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N MCX996 | CHASSIS PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 4DXE3X | FRONT BUMPER | STEEL CONSTRUCTION BUMPER-THREE PIECE | 0 | 0 | 0 |
| N 4DXD1X | FRONT BUMPER | HEAVY DUTY STEEL BUMPER-ONE PIECE | 0 | 0 | -155 |
| N 4DXG2X | FRONT BUMPER | SEVERE DUTY CONSTRUCTION BUMPER WITH CENTER TOW PIN | 185 | -7 | 878 |
| N 4DXH1X | FRONT BUMPER | STEEL SNOW PLOW BUMPER | 70 | -10 | -133 |
| O 4DXEAX | FRONT BUMPER | BRIGHT CONSTRUCTION BUMPER-THREE PIECE | 0 | 0 | 239 |
| N 4DX996 | FRONT BUMPER | FACTORY USE ONLY | 0 | 0 | 0 |
| S FRXA1X | BUMPER POSITION | BUMPER MOUNTED STANDARD POSITION | 0 | 0 | 0 |
| O FRXB1X | BUMPER POSITION | BUMPER EXTENDED 2" AHEAD OF STANDARD POSITION | 0 | 0 | 27 |
| N FRX996 | BUMPER POSITION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 65XB1X | FRONT FENDER EXTENSION | NO FRONT FENDER EXTENSION PROVIDED | 0 | 0 | 0 |
| O 65XA1X | FRONT FENDER EXTENSION | WITH FRONT FENDER EXTENSION | 4 | 0 | 123 |
| N 65X996 | FRONT FENDER EXTENSION | FACTORY USE ONLY | 0 | 0 | 0 |
| O 68XC1X | REAR FENDER | STAINLESS STEEL QUARTER FENDER | 16 | 34 | 146 |
| N 68X996 | REAR FENDER | FACTORY USE ONLY | 0 | 0 | 0 |
| O 67XC1X | MUDFLAP TYPE, REAR AXLE | LDPE REAR MUDFLAP WITHOUT LOGO | -6 | 24 | 53 |
| O 67XB1X | MUDFLAP TYPE, REAR AXLE | ANTI-SPRAY REAR MUDFLAP WITH LOGO | -7 | 23 | 35 |
| N 67X996 | MUDFLAP TYPE, REAR AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 69XF3X | MUDFLAP HANGERS, REAR AXLE | VOLVO PAINTED STEEL STRAIGHT | -9 | 26 | 65 |
| O 69XF4X | MUDFLAP HANGERS, REAR AXLE | VOLVO PAINTED STEEL ANGLED | -8 | 27 | 93 |
| O 69XF1X | MUDFLAP HANGERS, REAR AXLE | VOLVO STAINLESS STEEL STRAIGHT | -8 | 27 | 108 |
| O 69XF2X | MUDFLAP HANGERS, REAR AXLE | VOLVO STAINLESS STEEL ANGLED | -8 | 27 | 113 |
| O 69XB2X | MUDFLAP HANGERS, REAR AXLE | SPRING MOUNTED FLEET ENGINEER FB27 SHORTIE PAINTED | -8 | 30 | 83 |
| N 69X996 | MUDFLAP HANGERS, REAR AXLE | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|---|---|-----|----|-----|
| N IDXB1X | MUDFLAP HANGER LOCATION (CA) | BASIC MUDFLAP BRACKET LOCATION | 0 | 0 | 0 |
| N IDX996 | MUDFLAP HANGER LOCATION (CA) | FACTORY USE ONLY | 0 | 0 | 0 |
| N 8QAC1X | REAR FENDER HEIGHT (CA) | BASIC REAR FENDER HEIGHT | 0 | 0 | 0 |
| N 8QA996 | REAR FENDER HEIGHT (CA) | FACTORY USE ONLY | 0 | 0 | 0 |
| O 5EXA2X | PROTECTION PLATE, RADIATOR/OIL PAN | HEAVY DUTY ENGINE OIL PAN GUARD | 8 | 0 | 190 |
| N 5EX996 | PROTECTION PLATE, RADIATOR/OIL PAN | FACTORY USE ONLY | 0 | 0 | 0 |
| S 4EXB1X | FRONT TOWING DEVICE | TWO FRONT TOWING DEVICES | 0 | 0 | 0 |
| N 4EXC1X | FRONT TOWING DEVICE | ONE SEVERE DUTY TOWING DEVICE | 0 | 0 | 0 |
| O 4EXZ1X | FRONT TOWING DEVICE | NO FRONT TOWING DEVICE PROVIDED | -21 | 6 | -23 |
| N 4EX996 | FRONT TOWING DEVICE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 6PXB1X | REAR TOWING DEVICE | TWO REAR TOW HOOKS (FRAME MOUNTED) | -6 | 21 | 109 |
| N 6PX996 | REAR TOWING DEVICE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 0SA996 | SPARE TIRE CARRIER | FACTORY USE ONLY | 0 | 0 | 0 |
| N IQX996 | CHAIN CARRIER | FACTORY USE ONLY | 0 | 0 | 0 |
| N 70X996 | TOOLBOX, LEFT HAND SIDE CHASSIS | FACTORY USE ONLY | 0 | 0 | 0 |
| S Q8CH1X | MAIN CHASSIS WIRING HARNESS COVERING | HEAVY DUTY MAIN CHASSIS WIRING HARNESS COVERING | 0 | 0 | 0 |
| O Q8CB1X | MAIN CHASSIS WIRING HARNESS COVERING | BASIC MAIN CHASSIS WIRING HARNESS COVERING | -2 | -3 | -53 |
| N Q8C996 | MAIN CHASSIS WIRING HARNESS COVERING | FACTORY USE ONLY | 0 | 0 | 0 |
| N U7C901 | LH FUEL TANK FACE LOCATION | *****VHD LH FUEL TANK FACE LOCATION GUIDELINES | 0 | 0 | 0 |
| N U7CGNX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=3405 | 0 | 0 | 0 |
| N U7CGOX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=3418 | 0 | 0 | 0 |
| N U7CGPX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=3650 | 0 | 0 | 0 |
| N U7CFAX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=3705 | 0 | 0 | 0 |
| N U7CFBX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=3922 | 0 | 0 | 0 |
| S U7CFFX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=4525 | 0 | 0 | 0 |
| N U7CFKX | LH FUEL TANK FACE LOCATION | LH FUEL TANK FRONT FACE @ XM=4905 | 0 | 0 | 0 |



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|----------|-----------------------------------|---|---|---|---|
| N U7C996 | LH FUEL TANK FACE LOCATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N U8C901 | RH FUEL TANK FACE LOCATION | *****VHD RH FUEL TANK FACE LOCATION GUIDELINES | 0 | 0 | 0 |
| N U8CFDX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=4565 | 0 | 0 | 0 |
| N U8CCEX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=4870 | 0 | 0 | 0 |
| N U8CCFX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=4875 | 0 | 0 | 0 |
| N U8CFMX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=5018 | 0 | 0 | 0 |
| N U8CCZX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=5080 | 0 | 0 | 0 |
| N U8CFUX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=5267 | 0 | 0 | 0 |
| N U8CDBX | RH FUEL TANK FACE LOCATION | RH FUEL TANK FRONT FACE @ XM=5470 | 0 | 0 | 0 |
| N U8C996 | RH FUEL TANK FACE LOCATION | FACTORY USE ONLY | 0 | 0 | 0 |

TRANSPORT ADAPTATION

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|----------|--|---|----|----|-----|
| N WHXC1X | TRAILER BRAKE CONNECTION POSITION | TRAILER CONNECTIONS MTD END OF FRAME | 6 | 10 | 287 |
| N WHX996 | TRAILER BRAKE CONNECTION POSITION | FACTORY USE ONLY | 0 | 0 | 0 |
| O L0XZ1X | ELECTRICAL CONNECTIONS BACK OF CAB | NO BODY BUILDER CONNECTIONS BACK OF CAB | 0 | 0 | -21 |
| S L0XB1X | ELECTRICAL CONNECTIONS BACK OF CAB | BODY BUILDER CONNECTIONS BACK OF CAB | 2 | 0 | 0 |
| N L0X996 | ELECTRICAL CONNECTIONS BACK OF CAB | FACTORY USE ONLY | 0 | 0 | 0 |
| O L1XB1X | ELECTRICAL CONNECTIONS END OF FRAME | BODY BUILDER CONNECTIONS END OF FRAME | 0 | 2 | 178 |
| N L1X996 | ELECTRICAL CONNECTIONS END OF FRAME | FACTORY USE ONLY | 0 | 0 | 0 |
| O L2XA1X | ELECTRICAL RECEPTACLE END OF FRAME | ELECTRICAL RECEPTACLE END OF FRAME | -1 | 5 | 257 |
| O L2XA2X | ELECTRICAL RECEPTACLE END OF FRAME | ELECTRICAL RECEPTACLE END-OF-FRAME W/ 4' EXTRA COILED | -3 | 16 | 301 |



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|----------|---|---|----|----|-----|
| N L2X996 | ELECTRICAL RECEPTACLE END OF FRAME | FACTORY USE ONLY | 0 | 0 | 0 |
| O 5LBF1X | REMOTE CONTROL OUTSIDE CAB | REMOTE CONTROL OUTSIDE CAB, ENGINE START/STOP | 4 | 0 | 767 |
| N 5LB996 | REMOTE CONTROL OUTSIDE CAB | FACTORY USE ONLY | 0 | 0 | 0 |
| S WLXC1X | TRAILER BRAKE HAND CONTROL | DELETE TRAILER BRAKE HAND CONTROL | 0 | 0 | 0 |
| N WLXA1X | TRAILER BRAKE HAND CONTROL | FULL PRESSURE TRAILER BRAKE HAND CONTROL | 2 | 0 | 65 |
| N WLX996 | TRAILER BRAKE HAND CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| O VEXA1X | SERVICE BRAKE HAND CONTROL | HAND CONTROL FOR SERVICE BRAKES | 6 | 1 | 71 |
| N VEX996 | SERVICE BRAKE HAND CONTROL | FACTORY USE ONLY | 0 | 0 | 0 |
| S 6WXA1X | CENTER CONSOLE FOR BODY CONTROLS | MOUNTING PLATE ONLY FOR BODY CONTROLS | 0 | 0 | 0 |
| N 6WX996 | CENTER CONSOLE FOR BODY CONTROLS | FACTORY USE ONLY | 0 | 0 | 0 |
| S L3XC1X | BODY BUILDER ELECTRICAL PREP | ELECTRICAL COMPLETE KIT FOR BODY BUILDER AND/OR I-SHIFT PTO'S, HARNESS ROUTED BEHIND PASSENGER SEAT | 0 | 0 | 0 |
| O L3XANX | BODY BUILDER ELECTRICAL PREP | ELECTRICAL PREP KIT, SHORT BODY BUILDER HARNESS UNDER DASH | 0 | 0 | 15 |
| O L3XA1X | BODY BUILDER ELECTRICAL PREP | ELECTRICAL PREP KIT FOR BODY BUILDER | -1 | -1 | -31 |
| O L3XC3X | BODY BUILDER ELECTRICAL PREP | EL BODY BLDR COMPLETE KIT,W/HARN COILED BEHIND BACK WALL,CTR | 0 | 0 | 368 |
| O L3XC7X | BODY BUILDER ELECTRICAL PREP | COMPLETE BODY BUILDER KIT W/HARNESS TIED IN DASH (NOT ACCESSIBLE) | 0 | 0 | 368 |
| N L3X996 | BODY BUILDER ELECTRICAL PREP | FACTORY USE ONLY | 0 | 0 | 0 |
| N 6NX996 | PINTLE HOOK TYPE | FACTORY USE ONLY | 0 | 0 | 0 |
| N I2X996 | CUSTOMER SPECIFIED FRAME RAIL DRILLING | FACTORY USE ONLY | 0 | 0 | 0 |

CAB EXTERIOR

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|----------|--|---|----|---|-----|
| N 4RX996 | AERODYNAMIC DEVICE ROOF | FACTORY USE ONLY | 0 | 0 | 0 |
| N 4SX996 | AERODYNAMIC DEVICE CAB SIDE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 2DX05X | CAB SUSPENSION | MECHANICAL CAB SUSPENSION WITH SHOCKS | 0 | 0 | 0 |
| O 2DX15X | CAB SUSPENSION | MECHANICAL CAB SUSPENSION WITH CLEARANCE FOR REPTO SHAFT | 10 | 5 | 148 |



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|----------|---|---|-----|----|-----|
| O 2DX30X | CAB SUSPENSION | AIR RIDE CAB SUSPENSION WITH LATERAL DAMPENERS | -11 | -2 | 54 |
| N 2DX996 | CAB SUSPENSION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 21XA1X | AUXILIARY REAR WINDOW | STANDARD REAR WINDOW | 0 | 0 | 0 |
| N 21X996 | AUXILIARY REAR WINDOW | FACTORY USE ONLY | 0 | 0 | 0 |
| O WTXA1X | HEATED WINDSHIELD | HEATED WINDSHIELD | 0 | 0 | 268 |
| N WTX996 | HEATED WINDSHIELD | FACTORY USE ONLY | 0 | 0 | 0 |
| S D2XA1X | WIPER BLADE | BASIC WIPER BLADE | 0 | 0 | 0 |
| O D2XB1X | WIPER BLADE | ARCTIC WIPER BLADE | 1 | 0 | 22 |
| N D2X996 | WIPER BLADE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 28XA1X | FRONT GRILLE | BLACK MOLDED FRONT GRILLE | 0 | 0 | 0 |
| O 28XC1X | FRONT GRILLE | STATIONARY FRONT GRILLE | 1 | 0 | 292 |
| N 28X996 | FRONT GRILLE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 5FXA2X | CAB GUARD, FRONT | HEAVY DUTY BRIGHT FINISH GRILLE GUARD | 37 | -5 | 739 |
| N 5FX996 | CAB GUARD, FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| O 24XA1X | BUG DEFLECTOR, HOOD MOUNTED | CLEAR BUG DEFLECTOR | 2 | 0 | 126 |
| O 24XB1X | BUG DEFLECTOR, HOOD MOUNTED | SMOKE BUG DEFLECTOR | 2 | 0 | 141 |
| N 24X996 | BUG DEFLECTOR, HOOD MOUNTED | FACTORY USE ONLY | 0 | 0 | 0 |
| S 0EAC1X | AIR INTAKE GRILLE FINISH | AIR INTAKE GRILLE, BLACK | 0 | 0 | 0 |
| N 0EA996 | AIR INTAKE GRILLE FINISH | FACTORY USE ONLY | 0 | 0 | 0 |
| S LZXD1X | AIR HORN | DUAL TRUMPET MOUNTED UNDER CAB | 0 | 0 | 0 |
| O LZXC2X | AIR HORN | DUAL ROOF MOUNTED BRIGHT AIR HORNS, DUAL TONE | 3 | 0 | 179 |
| N LZX996 | AIR HORN | FACTORY USE ONLY | 0 | 0 | 0 |
| O 3FX49X | EXTERIOR SIDE VIEW MIRRORS | BLACK AERODYNAMIC MIRRORS | 0 | 0 | 187 |
| S 3FX51X | EXTERIOR SIDE VIEW MIRRORS | BLACK VOCATIONAL MIRRORS WITH LONG ARMS | 0 | 0 | 0 |
| O 3FX58X | EXTERIOR SIDE VIEW MIRRORS | CHROME AERODYNAMIC MIRRORS | 0 | 0 | 270 |
| N 3FX996 | EXTERIOR SIDE VIEW MIRRORS | FACTORY USE ONLY | 0 | 0 | 0 |
| N 87A996 | MIRROR ARM WIND DEFLECTOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 3GXC1X | EXTERIOR MIRROR FEATURES | HEATED, POWER AXIS MIRROR, BOTH SIDES | 2 | 0 | 201 |
| N 3GX996 | EXTERIOR MIRROR FEATURES | FACTORY USE ONLY | 0 | 0 | 0 |
| N 7OAA1X | AUXILIARY DIRECTIONAL INDICATOR LAMP | AUX. DIRECTIONAL INDICATOR LAMP, INTEGRATED LOWER CONVEX MIRROR | 0 | 0 | 136 |



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|----------|---|---|-----|---|-----|
| N 70A996 | AUXILIARY DIRECTIONAL INDICATOR LAMP | FACTORY USE ONLY | 0 | 0 | 0 |
| O EDXA1X | AUXILIARY MIRROR, HOOD | TRIPOD HOOD MOUNTED MIRROR, RIGHT SIDE, STANDARD CONVEX, BRIGHT FINISH | 3 | 0 | 42 |
| O EDXB1X | AUXILIARY MIRROR, HOOD | TRIPOD HOOD MOUNTED MIRROR, BOTH SIDES, STANDARD CONVEX, BRIGHT FINISH | 6 | 0 | 81 |
| O EDXB5X | AUXILIARY MIRROR, HOOD | HOOD MOUNTED MIRROR, BOTH SIDES, K-10 WITH V2 MOUNTING BRACKET AND 8" EYEBALL MIRROR, SINGLE ARM, WIDE ANGLE CONVEX | 12 | 0 | 197 |
| N EDX996 | AUXILIARY MIRROR, HOOD | FACTORY USE ONLY | 0 | 0 | 0 |
| S 4NXB1X | EXTERIOR SUNVISOR | EXTERIOR SUN VISOR WITH CLEAR LENS LED MARKER LAMPS | 0 | 0 | 0 |
| O 4NXZ1X | EXTERIOR SUNVISOR | NO EXTERIOR SUN VISOR PROVIDED | -13 | 0 | -54 |
| N 4NX996 | EXTERIOR SUNVISOR | FACTORY USE ONLY | 0 | 0 | 0 |

CAB INTERIOR

| | | | | | |
|----------|-----------------------------------|--|----|---|-----|
| N 540902 | INTERIOR TRIM PACKAGE | *****VNR, VHD, AND VAH INTERIOR TRIM LEVEL GUIDELINES | 0 | 0 | 0 |
| S 540088 | INTERIOR TRIM PACKAGE | FLEET - VINYL PANELS WITH METAL HEX TRIM | 0 | 0 | 0 |
| O 540089 | INTERIOR TRIM PACKAGE | EXPRESS - CLOTH PANELS WITH METAL HEX TRIM | 0 | 0 | 152 |
| O 540082 | INTERIOR TRIM PACKAGE | PREMIER - DESIGNER CLOTH PANELS WITH WOOD GRAIN TRIM | 0 | 0 | 208 |
| N 540996 | INTERIOR TRIM PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 1DA900 | DRIVER SEAT MFG AND SERIES | *****NATIONAL DRIVER SEAT GUIDELINES | 0 | 0 | 0 |
| N 1DA901 | DRIVER SEAT MFG AND SERIES | *****SEARS DRIVER SEAT GUIDELINES | 0 | 0 | 0 |
| S 1DAF1X | DRIVER SEAT MFG AND SERIES | NATIONAL DRIVER SEAT | 0 | 0 | 0 |
| O 1DAF2X | DRIVER SEAT MFG AND SERIES | SEARS DRIVER SEAT | 0 | 0 | 0 |
| N 1DA996 | DRIVER SEAT MFG AND SERIES | FACTORY USE ONLY | 0 | 0 | 0 |
| S 520101 | DRIVER SEAT | X1 WREN VINYL | 0 | 0 | 0 |
| O 520102 | DRIVER SEAT | X2 RAVEN CLOTH WITH METALLIC ACCENT | 0 | 0 | 16 |
| N 520103 | DRIVER SEAT | X3 WREN CLOTH WITH MIGRATION PATTERN | 0 | 0 | 42 |
| N 520104 | DRIVER SEAT | X4 RAVEN MORDURA CLOTH | 11 | 0 | 133 |
| O 520105 | DRIVER SEAT | X5 WREN VINYL / WREN CLOTH | 11 | 0 | 157 |
| O 520106 | DRIVER SEAT | X6 WREN LEATHER / WREN CLOTH WITH ORANGE ACCENT | 11 | 0 | 353 |
| O 520107 | DRIVER SEAT | X7 WREN LEATHER | 11 | 0 | 438 |
| N 520996 | DRIVER SEAT | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|---|---|----|----|-------|
| S 3ZXG2X | DRIVER SEAT SUPPORT | DRIVER SEAT - AIR SUSPENDED | 0 | 0 | 0 |
| N 3ZXG4X | DRIVER SEAT SUPPORT | DRIVER SEAT - AIR SUSPENDED, SWIVEL BASE | 0 | 0 | 90 |
| N 3ZXJ1X | DRIVER SEAT SUPPORT | DRIVER SEAT - AIR SUSPENDED, ADJUSTABLE SHOCK | 0 | 0 | 117 |
| N 3ZXJ3X | DRIVER SEAT SUPPORT | DRIVER SEAT - AIR SUSPENDED, ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE | 0 | 0 | 241 |
| N 3ZXK1X | DRIVER SEAT SUPPORT | DRIVER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK | 0 | 0 | 207 |
| N 3ZXK3X | DRIVER SEAT SUPPORT | DRIVER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE | 0 | 0 | 331 |
| N 3ZX996 | DRIVER SEAT SUPPORT | FACTORY USE ONLY | 0 | 0 | 0 |
| S I5DA1X | DRIVER SEAT PROFILE | STANDARD WIDTH, HIGH BACK | 0 | 0 | 0 |
| N I5DB1X | DRIVER SEAT PROFILE | STD WIDTH, HIGH BACK, ROLLOVER PROTECTION | 0 | 16 | 1,960 |
| N I5D996 | DRIVER SEAT PROFILE | FACTORY USE ONLY | 0 | 0 | 0 |
| S I7DA1X | DRIVER SEAT COMFORT | DRIVER SEAT - ONE AIR ADJUSTABLE LUMBAR CHAMBER | 0 | 0 | 0 |
| N I7DB3X | DRIVER SEAT COMFORT | DRIVER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, BACK CYCLER MASSAGE | 0 | 0 | 0 |
| N I7DB4X | DRIVER SEAT COMFORT | DRIVER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, SIDE BOLSTERS, BACK CYCLER MASSAGE | 0 | 0 | 69 |
| N I7DD1X | DRIVER SEAT COMFORT | DRIVER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS | 0 | 0 | 0 |
| N I7DD5X | DRIVER SEAT COMFORT | DRIVER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, SEAT CUSHION INTEGRATED EXTENSION | 0 | 0 | 77 |
| N I7DD7X | DRIVER SEAT COMFORT | DRIVER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, ELE MASSAGE, SEAT CUSHION, INDEPENDENT EXTENSION | 0 | 0 | 498 |
| N I7D996 | DRIVER SEAT COMFORT | FACTORY USE ONLY | 0 | 0 | 0 |
| N I9DA1X | DRIVER SEAT CLIMATE | HEATED DRIVER SEAT | 0 | 0 | 156 |
| N I9DB1X | DRIVER SEAT CLIMATE | HEATED AND VENTILATED DRIVER SEAT | 12 | 0 | 623 |
| N I9D996 | DRIVER SEAT CLIMATE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 1GA900 | PASSENGER SEAT MANUFACTURER AND SERIES | *****NATIONAL PASSENGER SEAT GUIDELINES | 0 | 0 | 0 |
| N 1GA901 | PASSENGER SEAT MANUFACTURER AND SERIES | *****SEARS PASSENGER SEAT GUIDELINES | 0 | 0 | 0 |
| S 1GAF1X | PASSENGER SEAT MANUFACTURER AND SERIES | NATIONAL PASSENGER SEAT | 0 | 0 | 0 |



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|----------|---|--|-----|---|-------|
| O 1GAF2X | PASSENGER SEAT MANUFACTURER AND SERIES | SEARS PASSENGER SEAT | 0 | 0 | 0 |
| N 1GA996 | PASSENGER SEAT MANUFACTURER AND SERIES | FACTORY USE ONLY | 0 | 0 | 0 |
| S 521101 | PASSENGER SEAT | X1 WREN VINYL | 0 | 0 | 0 |
| O 521102 | PASSENGER SEAT | X2 RAVEN CLOTH WITH METALLIC ACCENT | 0 | 0 | 11 |
| O 521103 | PASSENGER SEAT | X3 WREN CLOTH WITH MIGRATION PATTERN | 0 | 0 | 25 |
| O 521104 | PASSENGER SEAT | X4 RAVEN MORDURA CLOTH | 0 | 0 | 31 |
| O 521105 | PASSENGER SEAT | X5 WREN VINYL / WREN CLOTH | 48 | 0 | 33 |
| O 521106 | PASSENGER SEAT | X6 WREN LEATHER / WREN CLOTH WITH ORANGE ACCENT | 48 | 0 | 204 |
| O 521107 | PASSENGER SEAT | X7 WREN LEATHER | 48 | 0 | 275 |
| N 521998 | PASSENGER SEAT | NO PASSENGER SEAT PROVIDED | -40 | 0 | -84 |
| N 521996 | PASSENGER SEAT | FACTORY USE ONLY | 0 | 0 | 0 |
| S 34XAAX | PASSENGER SEAT SUPPORT | PASSENGER SEAT - FIXED WITH INTEGRATED STORAGE | 0 | 0 | 0 |
| O 34XABX | PASSENGER SEAT SUPPORT | PASSENGER SEAT - FIXED WITH REFRIGERATED STORAGE | 39 | 0 | 1,035 |
| O 34XH1X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - FIXED BENCH | 32 | 0 | 675 |
| O 34XK1X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - AIR SUSPENDED | 18 | 0 | 200 |
| N 34XK2X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - AIR SUSPENDED, ADJUSTABLE SHOCK | 0 | 0 | 317 |
| N 34XK4X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - AIR SUSPENDED,ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE | 0 | 0 | 441 |
| N 34XM1X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - AIR SUSPENDED, SWIVEL BASE | 0 | 0 | 290 |
| N 34XM2X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK | 0 | 0 | 406 |
| N 34XM4X | PASSENGER SEAT SUPPORT | PASSENGER SEAT - AIR SUSPENDED, SWIVEL BASE, ADJUSTABLE SHOCK, RIDE HEIGHT MEMORY, QUICK AIR RELEASE | 0 | 0 | 531 |
| N 34X996 | PASSENGER SEAT SUPPORT | FACTORY USE ONLY | 0 | 0 | 0 |
| S I6DA1X | PASSENGER SEAT PROFILE | STANDARD WIDTH, HIGH BACK | 0 | 0 | 0 |
| N I6DD1X | PASSENGER SEAT PROFILE | BENCH WIDTH, MEDIUM BACK | 0 | 0 | 0 |
| N I6D996 | PASSENGER SEAT PROFILE | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|---------------------------------|--|----|---|-----|
| N I8DA1X | PASSENGER SEAT COMFORT | PASSENGER SEAT - ONE AIR ADJUSTABLE LUMBAR CHAMBER | 18 | 0 | 200 |
| N I8DB3X | PASSENGER SEAT COMFORT | PASSENGER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, BACK CYCLER MASSAGE | 0 | 0 | 325 |
| N I8DB4X | PASSENGER SEAT COMFORT | PASSENGER SEAT - TWO AIR ADJUSTABLE LUMBAR CHAMBERS, SIDE BOLSTERS, BACK CYCLER MASSAGE | 0 | 0 | 394 |
| N I8DD5X | PASSENGER SEAT COMFORT | PASSENGER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, SEAT CUSHION INTEGRATED EXTENSION | 0 | 0 | 0 |
| N I8DD7X | PASSENGER SEAT COMFORT | PASSENGER SEAT - FOUR AIR ADJUSTABLE LUMBAR CHAMBERS, ELE MASSAGE, SEAT CUSHION, INDEPENDENT EXTENSION | 0 | 0 | 228 |
| N I8D996 | PASSENGER SEAT COMFORT | FACTORY USE ONLY | 0 | 0 | 0 |
| N J1DA1X | PASSENGER SEAT CLIMATE | HEATED PASSENGER SEAT | 0 | 0 | 156 |
| N J1DB1X | PASSENGER SEAT CLIMATE | HEATED AND VENTILATED PASSENGER SEAT | 12 | 0 | 623 |
| N J1D996 | PASSENGER SEAT CLIMATE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 3PXA1X | SEAT ARMREST | INBOARD DRIVER SEAT ARMREST | 3 | 0 | 24 |
| O 3PXA5X | SEAT ARMREST | INBOARD / OUTBOARD DRIVER SEAT ARMREST | 6 | 0 | 49 |
| N 3PXC1X | SEAT ARMREST | INBOARD DRIVER AND PASS SEAT ARMREST | 6 | 0 | 49 |
| N 3PXC5X | SEAT ARMREST | INBOARD / OUTBOARD DRIVER AND PASSENGER SEAT ARMREST | 12 | 0 | 97 |
| N 3PX996 | SEAT ARMREST | FACTORY USE ONLY | 0 | 0 | 0 |
| S 0HAA1X | SEAT SUPPORT, DUST COVER | SEAT BASE DUST COVER, DRIVER SIDE | 0 | 0 | 0 |
| N 0HAB1X | SEAT SUPPORT, DUST COVER | SEAT BASE DUST COVER, BOTH SIDES | 0 | 0 | 0 |
| N 0HA996 | SEAT SUPPORT, DUST COVER | FACTORY USE ONLY | 0 | 0 | 0 |
| S K7AA1X | SAFETY BELT LENGTH | STANDARD SAFETY BELT LENGTH | 0 | 0 | 0 |
| O K7AC1X | SAFETY BELT LENGTH | EXTENDED SAFETY BELT LENGTH | 0 | 0 | 58 |
| N K7A996 | SAFETY BELT LENGTH | FACTORY USE ONLY | 0 | 0 | 0 |
| S OUXA1X | SAFETY BELT DRIVER SEAT | SAFETY BELT DRIVER SEAT, BLACK | 0 | 0 | 0 |
| O OUXC1X | SAFETY BELT DRIVER SEAT | SAFETY BELT DRIVER SEAT, ORANGE | 0 | 0 | 8 |
| O OUXD1X | SAFETY BELT DRIVER SEAT | SAFETY BELT DRIVER SEAT, LIME GREEN | 0 | 0 | 14 |
| N OUX996 | SAFETY BELT DRIVER SEAT | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|-----------------------------------|--|-----|----|-----|
| S OXXA1X | SAFETY BELT PASSENGER SEAT | SAFETY BELT PASSENGER SEAT, BLACK | 0 | 0 | 0 |
| N OXXA2X | SAFETY BELT PASSENGER SEAT | SAFETY BELT PASSENGER SEAT, ORANGE | 0 | 0 | 8 |
| N OXXA7X | SAFETY BELT PASSENGER SEAT | SAFETY BELT PASSENGER SEAT, LIME GREEN | 0 | 0 | 14 |
| N OXX996 | SAFETY BELT PASSENGER SEAT | FACTORY USE ONLY | 0 | 0 | 0 |
| N 58X996 | EXTRA CAB INSULATION | FACTORY USE ONLY | 0 | 0 | 0 |
| S 4AXB1X | CLIMATE UNIT | INTEGRAL AIR CONDITIONER WITH HEATER - MANUAL CONTROLS | 0 | 0 | 0 |
| O 4AXC1X | CLIMATE UNIT | INTEGRAL AIR CONDITIONER WITH HEATER - ELECTRONIC CONTROLS | 1 | 0 | 186 |
| N 4AX996 | CLIMATE UNIT | FACTORY USE ONLY | 0 | 0 | 0 |
| N 4LX996 | SLEEPER CONTROL PANEL | FACTORY USE ONLY | 0 | 0 | 0 |
| S 41X25X | PARKING HEATER | WITHOUT PARKING HEATER | 0 | 0 | 0 |
| N 41X996 | PARKING HEATER | FACTORY USE ONLY | 0 | 0 | 0 |
| S 31XK2X | FLOOR MATS | FRONT FLOOR INSERTS, RUBBER | 0 | 0 | 0 |
| N 31XM2X | FLOOR MATS | FRONT FLOOR INSERTS, CARPET | -19 | 0 | 92 |
| N 31X996 | FLOOR MATS | FACTORY USE ONLY | 0 | 0 | 0 |
| S 4JXD1X | STORAGE OVERHEAD DRIVER | NETTED OVERHEAD STORAGE (DRIVER/PASSENGER SIDES) WITH CB MOUNTING AND AUXILIARY SWITCHES | 0 | 0 | 0 |
| O 4JXC1X | STORAGE OVERHEAD DRIVER | NETTED OVERHEAD STORAGE (DRIVER/PASSENGER SIDES) | -1 | -2 | -2 |
| O 4JXZ1X | STORAGE OVERHEAD DRIVER | NO DRIVER OVERHEAD STORAGE PROVIDED | -9 | -2 | -28 |
| N 4JX996 | STORAGE OVERHEAD DRIVER | FACTORY USE ONLY | 0 | 0 | 0 |
| S XRXB1X | STEERING WHEEL ADJUSTMENT | STANDARD STEERING WHEEL ADJUSTMENT | 0 | 0 | 0 |
| O XRXD1X | STEERING WHEEL ADJUSTMENT | POSITION PERFECT STEERING WHEEL | 3 | 0 | 205 |
| N XRX996 | STEERING WHEEL ADJUSTMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| S 7BAA3X | STEERING WHEEL | STANDARD STEERING WHEEL COVERING | 0 | 0 | 0 |
| O 7BAA6X | STEERING WHEEL | LEATHER WRAPPED STEERING WHEEL WITH ORANGE STITCHING | 0 | 0 | 121 |
| N 7BA996 | STEERING WHEEL | FACTORY USE ONLY | 0 | 0 | 0 |
| N 571901 | GAUGE PACKAGE | *****INSTRUMENT CLUSTER COMPARISON | 0 | 0 | 0 |
| S 571020 | GAUGE PACKAGE | EIGHT GAUGE INSTRUMENT CLUSTER | 0 | 0 | 0 |
| O 571021 | GAUGE PACKAGE | TEN GAUGE INSTRUMENT CLUSTER | 0 | 0 | 61 |
| N 571996 | GAUGE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|---------------------------------------|---|----|---|----|
| O CCXB1X | SECONDARY GAUGE PACKAGE | SECONDARY GAUGE PACKAGE WITH ENGINE AND TRANSMISSION TEMPERATURE GAUGES | 1 | 0 | 96 |
| N CCX996 | SECONDARY GAUGE PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| O D9AAAX | GAUGE EXHAUST PYROMETER | EXHAUST PYROMETER GAUGE | 0 | 0 | 26 |
| N D9A996 | GAUGE EXHAUST PYROMETER | FACTORY USE ONLY | 0 | 0 | 0 |
| S PGXB1X | TRANSMISSION TEMPERATURE GAUGE | NO TRANSMISSION TEMP GAUGE PROVIDED | 0 | 0 | 0 |
| O PGXA1X | TRANSMISSION TEMPERATURE GAUGE | TRANSMISSION TEMPERATURE GAUGE | 0 | 0 | 26 |
| N PGX996 | TRANSMISSION TEMPERATURE GAUGE | FACTORY USE ONLY | 0 | 0 | 0 |
| O E1AAAX | GAUGE OIL TEMP-REAR AXLE | REAR AXLE OIL TEMP GAUGE | 1 | 0 | 57 |
| N E1A996 | GAUGE OIL TEMP-REAR AXLE | FACTORY USE ONLY | 0 | 0 | 0 |
| N M3AA1X | GAUGE, REAR AIR SUSP PRESSURE | REAR AIR SUSPENSION GAUGE | 13 | 0 | 26 |
| N M3A996 | GAUGE, REAR AIR SUSP PRESSURE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 9NDB1X | TRIP METER | TRIP METER, TWO TRIPS | 0 | 0 | 0 |
| O 9NDA1X | TRIP METER | TRIP METER, ONE TRIP | 0 | 0 | 0 |
| N 9ND996 | TRIP METER | FACTORY USE ONLY | 0 | 0 | 0 |
| S PVXA2X | AIR RESTRICTION INDICATOR | GRADUATED ARI ON FILTER | 0 | 0 | 0 |
| O PVXC2X | AIR RESTRICTION INDICATOR | GRADUATED ARI ON FILTER WITH GRAPHIC SYMBOL IN DRIVER MESSAGE CENTER | 1 | 0 | 9 |
| O PVXA4X | AIR RESTRICTION INDICATOR | GRADUATED, ON FILTER WITH MAXIMUM AT 20 IN WATER | 0 | 0 | 10 |
| N PVX996 | AIR RESTRICTION INDICATOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S N8XD1X | SPEEDOMETER GRADUATION | MPH SPEEDOMETER GRADUATION | 0 | 0 | 0 |
| O N8XB1X | SPEEDOMETER GRADUATION | KPH SPEEDOMETER GRADUATION | 0 | 0 | 0 |
| N N8X996 | SPEEDOMETER GRADUATION | FACTORY USE ONLY | 0 | 0 | 0 |

LIGHTING

| | | | | | |
|----------|-----------------------------------|---|---|---|----|
| O N5XA1X | SPOTTING LAMP, BACK OF CAB | SINGLE BACK OF CAB SPOTTING LAMP, FLUSH MOUNTED | 2 | 1 | 24 |
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|----------|-----------------------------------|---|---|----|------|
| O N5XD1X | SPOTTING LAMP, BACK OF CAB | SINGLE BACK OF CAB SPOTTING LAMP, HIGH MOUNTED | 2 | 1 | 30 |
| N N5X996 | SPOTTING LAMP, BACK OF CAB | FACTORY USE ONLY | 0 | 0 | 0 |
| N L7X996 | SPOTTING LAMP, TRAILER | FACTORY USE ONLY | 0 | 0 | 0 |
| O NGXB1X | FOG LAMPS | TWO FOG LAMPS - WHITE | 7 | -2 | 113 |
| N NGX996 | FOG LAMPS | FACTORY USE ONLY | 0 | 0 | 0 |
| O NHXA1X | DRIVING LAMPS | TWO DRIVING LAMPS - WHITE | 7 | -2 | 113 |
| N NHX996 | DRIVING LAMPS | FACTORY USE ONLY | 0 | 0 | 0 |
| S NJXZ1X | AUXILIARY LAMPS | NO AUXILIARY LAMPS PROVIDED | 0 | 0 | -10 |
| O NJXAAX | AUXILIARY LAMPS | SNOW PLOW LAMP PREP | 0 | 0 | 0 |
| N NJX996 | AUXILIARY LAMPS | FACTORY USE ONLY | 0 | 0 | 0 |
| O N7XB2X | WARNING LAMP | TWO ROOF MOUNTED WARNING LAMPS | 5 | 0 | 302 |
| N N7X996 | WARNING LAMP | FACTORY USE ONLY | 0 | 0 | 0 |
| O 836002 | HEADLAMPS | HALOGEN HEADLAMPS | 0 | 0 | -246 |
| S 836005 | HEADLAMPS | LED HEADLAMPS WITH BASIC DRL | 0 | 0 | 0 |
| N 836996 | HEADLAMPS | FACTORY USE ONLY | 0 | 0 | 0 |
| O V9ADAX | AUTOMATIC LIGHTING | AUTOMATIC LIGHTING AND RAIN SENSING WIPERS | 0 | 0 | 115 |
| N V9A996 | AUTOMATIC LIGHTING | FACTORY USE ONLY | 0 | 0 | 0 |
| S LSXG1X | DAYTIME RUNNING LAMPS | EQUIPPED WITH DAYTIME RUNNING LIGHTS | 0 | 0 | 0 |
| O LSXJ7X | DAYTIME RUNNING LAMPS | DRL WHEN ENG RUNNING, PARK BRAKE OFF, INCL OVERRIDE SWTCH | 0 | 0 | 37 |
| O LSXF1X | DAYTIME RUNNING LAMPS | DAYTIME RUNNING LIGHTS TURNED OFF, OR NO DRL PROVIDED | 0 | 0 | 0 |
| N LSX996 | DAYTIME RUNNING LAMPS | FACTORY USE ONLY | 0 | 0 | 0 |
| N X1AA1X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 1 MIN | 0 | 0 | 0 |
| N X1AA2X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 2 MIN | 0 | 0 | 0 |
| N X1AA3X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 3 MIN | 0 | 0 | 0 |
| N X1AA4X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 4 MIN | 0 | 0 | 0 |
| N X1AA5X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 5 MIN | 0 | 0 | 0 |
| N X1AA6X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 6 MIN | 0 | 0 | 0 |
| N X1AA7X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 7 MIN | 0 | 0 | 0 |
| N X1AA8X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 8 MIN | 0 | 0 | 0 |
| N X1AA9X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 9 MIN | 0 | 0 | 0 |
| N X1AB0X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 10 MIN | 0 | 0 | 0 |
| N X1AB5X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 15 MIN | 0 | 0 | 0 |
| N X1AC0X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 20 MIN | 0 | 0 | 0 |
| N X1AD0X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 30 MIN | 0 | 0 | 0 |
| N X1AF0X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 40 MIN | 0 | 0 | 0 |
| N X1AH0X | DRL OVERRIDE SW TIMED | DRL OVERRIDE TIME, 60 MIN | 0 | 0 | 0 |
| N X1A996 | DRL OVERRIDE SW TIMED | FACTORY USE ONLY | 0 | 0 | 0 |



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|----------|-------------------------------------|---|----|----|-----|
| N X2AA1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 5 MPH (8 KMPH) | 0 | 0 | 0 |
| N X2AB1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 10 MPH (16 KMPH) | 0 | 0 | 0 |
| N X2AC1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 15 MPH (24 KMPH) | 0 | 0 | 0 |
| N X2AD1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 20 MPH (32 KMPH) | 0 | 0 | 0 |
| N X2AF1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 25 MPH (40 KMPH) | 0 | 0 | 0 |
| N X2AG1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 30 MPH (48 KMPH) | 0 | 0 | 0 |
| N X2AH1X | DRL OVERRIDE SPEED THRESHOLD | DRL OVERRIDE SPEED THRESHOLD 40 MPH (64 KMPH) | 0 | 0 | 0 |
| N X2A996 | DRL OVERRIDE SPEED THRESHOLD | FACTORY USE ONLY | 0 | 0 | 0 |
| S NEXC1X | STOP AND TAIL LIGHTS | DUAL WITH INTEGRAL BACKUP LIGHTS | 0 | 0 | 0 |
| O NEXC2X | STOP AND TAIL LIGHTS | DUAL LED WITH INTEGRAL BACKUP LIGHTS | 0 | 0 | 0 |
| O NEXD1X | STOP AND TAIL LIGHTS | DUAL SUPER 40 WITH SEPARATE BACKUP | -1 | 11 | 49 |
| O NEXD2X | STOP AND TAIL LIGHTS | DUAL SUPER 44 LED WITH SEPARATE LED BACKUP | -1 | 11 | 134 |
| O NEXD4X | STOP AND TAIL LIGHTS | DUAL TRUCKLITE 6 DIODE SUPER 44 LED WITH SEPARATE BACKUP LAMP | -1 | 3 | 49 |
| O NEXA2X | STOP AND TAIL LIGHTS | DUAL TRUCKLITE SUPER 44 LED/ BU/ PLATE | -1 | 11 | 148 |
| N NEX996 | STOP AND TAIL LIGHTS | FACTORY USE ONLY | 0 | 0 | 0 |
| S NPXB1X | TURN SIGNAL SWITCH | SELF CANCELLING TURN SIGNAL SWITCH | 0 | 0 | 0 |
| O NPXA1X | TURN SIGNAL SWITCH | NON CANCELLING TURN SIGNAL SWITCH | 0 | 0 | -1 |
| N NPX996 | TURN SIGNAL SWITCH | FACTORY USE ONLY | 0 | 0 | 0 |
| N CYXA1X | INSTEP LAMP | INSTEP LAMP ON DOOR | 0 | 0 | 0 |
| N CYX996 | INSTEP LAMP | FACTORY USE ONLY | 0 | 0 | 0 |

AUDIO SYSTEM

| | | | | | |
|----------|----------------------|--|----|---|-------|
| N 590900 | RADIO PACKAGE | *****INFOTAINMENT GUIDELINES | 0 | 0 | 0 |
| S 590014 | RADIO PACKAGE | AM / FM / CD / MP3 / USB / BLUETOOTH RADIO | 0 | 0 | 0 |
| O 590021 | RADIO PACKAGE | AM / FM / CD / MP3 / USB / BLUETOOTH / SIRIUS XM SATELLITE RADIO | 1 | 0 | 162 |
| N 590022 | RADIO PACKAGE | HIGH LEVEL AUDIO / INFOTAINMENT WITHOUT NAVIGATION | 0 | 0 | 1,784 |
| N 590027 | RADIO PACKAGE | HIGH LEVEL AUDIO / INFOTAINMENT WITH NAVIGATION (TOMTOM) | 3 | 0 | 2,109 |
| O 590012 | RADIO PACKAGE | AM / FM / CD / MP3 RADIO | 0 | 0 | -27 |
| O 590001 | RADIO PACKAGE | PREP FOR RADIO | -2 | 0 | -39 |
| O 590998 | RADIO PACKAGE | NO AUDIO SYSTEM PROVIDED | -3 | 0 | -153 |



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|----------|----------------------------------|--|----|----|-----|
| N 590996 | RADIO PACKAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 75XA1X | BACK-UP MONITORING | PREPARATION KIT FOR BACK-UP MONITOR | 0 | 0 | 138 |
| N 75X996 | BACK-UP MONITORING | FACTORY USE ONLY | 0 | 0 | 0 |
| S 73AJ1X | RADIO ANTENNA | SINGLE RIGHT HAND 48 INCH MIRROR MOUNTED RADIO ANTENNA | 2 | 0 | 0 |
| O 73AF5X | RADIO ANTENNA | SINGLE RIGHT HAND 36 INCH MIRROR MOUNTED RADIO ANTENNA | 1 | 0 | 0 |
| O 73AJ5X | RADIO ANTENNA | RH MIRROR MTD RADIO ANTENNA PREP KIT | 1 | 0 | -4 |
| N 73AZ1X | RADIO ANTENNA | NO RADIO ANTENNA PROVIDED | -1 | 0 | -11 |
| N 73A996 | RADIO ANTENNA | FACTORY USE ONLY | 0 | 0 | 0 |
| S N0XA1X | MARKER INTERRUPTER SWITCH | MARKER INTERRUPTER SWITCH | 0 | 0 | 11 |
| N N0X996 | MARKER INTERRUPTER SWITCH | FACTORY USE ONLY | 0 | 0 | 0 |
| S 5CX1X | RADIO SPEAKERS | SPEAKERS IN DASH ONLY | 0 | 0 | 0 |
| O 5CXD1X | RADIO SPEAKERS | SPEAKERS IN DASHBOARD AND DOOR | 2 | 0 | 24 |
| N 5CXZ1X | RADIO SPEAKERS | NO RADIO SPEAKERS PROVIDED | 0 | 0 | 0 |
| N 5CX996 | RADIO SPEAKERS | FACTORY USE ONLY | 0 | 0 | 0 |
| S 5JXB1X | CB RADIO MOUNTING | OVERHEAD MOUNTED CB HOLD DOWN | 0 | 0 | 0 |
| O 5JXA1X | CB RADIO MOUNTING | DASH MOUNTED CB HOLD DOWN | 0 | 0 | 21 |
| N 5JXZ1X | CB RADIO MOUNTING | NO CB RADIO MOUNTING PROVIDED | -3 | 0 | -11 |
| N 5JX996 | CB RADIO MOUNTING | FACTORY USE ONLY | 0 | 0 | 0 |
| S 5BXB5X | CB ANTENNA | SINGLE LEFT HAND 48 INCH MIRROR MOUNTED CB ANTENNA | 0 | 0 | 0 |
| O 5BXN2X | CB ANTENNA | SINGLE LEFT HAND 48 INCH MIRROR MOUNTED CB ANTENNA WITH ADDITIONAL LEFT HAND MOUNT | 1 | 0 | 37 |
| N 5BXP5X | CB ANTENNA | SINGLE LEFT HAND 36 INCH MIRROR MOUNTED CB ANTENNA | 1 | 0 | 0 |
| O 5BXC3X | CB ANTENNA | SINGLE LH MIRROR MOUNTED CB ANTENNA BRACKET W/LEAD-NO ANTENNA PROVIDED | -1 | 0 | -6 |
| N 5BXZ1X | CB ANTENNA | NO CB ANTENNA PROVIDED | -2 | -1 | -23 |
| N 5BX996 | CB ANTENNA | FACTORY USE ONLY | 0 | 0 | 0 |

MISC CAB EQUIPMENT

| | | | | | |
|----------|-----------------------|--------------------------------------|---|---|-----|
| S 2XX35X | WINDOW LIFT | POWER WINDOW LIFT BOTH DOORS | 6 | 4 | 0 |
| N 2XX996 | WINDOW LIFT | FACTORY USE ONLY | 0 | 0 | 0 |
| S 3AXB1X | DOOR LOCKS CAB | MANUAL CAB DOOR LOCKS | 0 | 0 | 0 |
| O 3AXC2X | DOOR LOCKS CAB | REMOTE CONTROL DOOR LOCK, BOTH DOORS | 3 | 0 | 192 |
| N 3AX996 | DOOR LOCKS CAB | FACTORY USE ONLY | 0 | 0 | 0 |
| S 20XA1X | KEY TYPE | BASIC UNIQUE KEY | 0 | 0 | 0 |
| O 20XB1X | KEY TYPE | KEYED ALIKE OPTION #1 | 0 | 0 | 0 |



| | | | | | |
|----------|-----------------------------|---|---|---|----|
| O 20XC1X | KEY TYPE | KEYED ALIKE OPTION #2 | 0 | 0 | 0 |
| O 20XD1X | KEY TYPE | KEYED ALIKE OPTION #3 | 0 | 0 | 0 |
| O 20XJ1X | KEY TYPE | KEYED ALIKE OPTION #4 | 0 | 0 | 0 |
| O 20XK1X | KEY TYPE | KEYED ALIKE OPTION #5 | 0 | 0 | 0 |
| O 20XM1X | KEY TYPE | KEYED ALIKE OPTION #6 | 0 | 0 | 0 |
| O 20XN1X | KEY TYPE | KEYED ALIKE OPTION #7 | 0 | 0 | 0 |
| O 20XP1X | KEY TYPE | KEYED ALIKE OPTION #8 | 0 | 0 | 0 |
| O 20XR1X | KEY TYPE | KEYED ALIKE OPTION #9 | 0 | 0 | 0 |
| O 20XS1X | KEY TYPE | KEYED ALIKE OPTION #10 | 0 | 0 | 0 |
| N 20X996 | KEY TYPE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 8BXB1X | KEY QUANTITY PER UNIT | 4 KEYS PROVIDED PER UNIT | 0 | 0 | 0 |
| N 8BX996 | KEY QUANTITY PER UNIT | FACTORY USE ONLY | 0 | 0 | 0 |
| O EAXA1X | AUXILIARY SWITCH | ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP | 1 | 0 | 23 |
| O EAXB1X | AUXILIARY SWITCH | TWO (2) AUXILIARY SWITCHES WITH WIRING, 15 AMP PER SWITCH | 1 | 0 | 37 |
| O EAXC1X | AUXILIARY SWITCH | THREE (3) AUXILIARY SWITCHES WITH WIRING, 15 AMP PER SWITCH | 2 | 0 | 52 |
| N EAX996 | AUXILIARY SWITCH | FACTORY USE ONLY | 0 | 0 | 0 |
| N W7DA1X | AUXILIARY DASH SWITCH PANEL | AUXILIARY DASH SWITCH PANEL, 2 | 0 | 0 | 16 |
| N W7DA3X | AUXILIARY DASH SWITCH PANEL | AUXILIARY DASH SWITCH PANEL, 6 | 0 | 0 | 16 |
| O W7DA5X | AUXILIARY DASH SWITCH PANEL | AUXILIARY DASH SWITCH PANEL, 10 | 0 | 0 | 16 |
| N W7D996 | AUXILIARY DASH SWITCH PANEL | FACTORY USE ONLY | 0 | 0 | 0 |
| N D0X996 | MICROWAVE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 40XL2X | FIRE EXTINGUISHER | 5 POUND ABC DRY TYPE, RECHARGEABLE, MOUNTED IN CAB | 5 | 2 | 55 |
| N 40X996 | FIRE EXTINGUISHER | FACTORY USE ONLY | 0 | 0 | 0 |
| O 4VX31X | AUXILIARY SAFETY EQUIPMENT | TRIANGLE REFLECTOR KIT | 3 | 1 | 23 |
| N 4VX996 | AUXILIARY SAFETY EQUIPMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| N ENX996 | FUEL PERMIT PLATE | FACTORY USE ONLY | 0 | 0 | 0 |

TIRES AND WHEELS FRONT

| | | | | | |
|----------|--------------------|--|---|---|---|
| N 093990 | TIRE PACKAGE FRONT | *****BRIDGESTONE TRUCK TIRE REFERENCE GUIDELINE | 0 | 0 | 0 |
| N 093991 | TIRE PACKAGE FRONT | *****MICHELIN TRUCK TIRE REFERENCE GUIDELINE | 0 | 0 | 0 |
| N 093910 | TIRE PACKAGE FRONT | *** 11R22.5G | 0 | 0 | 0 |



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|----------|---------------------------|--|-----|---|------|
| N 093736 | TIRE PACKAGE FRONT | 11R22.5G BRIDGESTONE R268 (12350 LBS. GAWR) REGIONAL HAUL | 244 | 0 | -186 |
| O 093760 | TIRE PACKAGE FRONT | 11R22.5H GOODYEAR G731 MSA (13220 LBS. GAWR) MULTI USAGE | 268 | 0 | 470 |
| O 093762 | TIRE PACKAGE FRONT | 11R22.5H GOODYEAR G751 MSA (13220 LBS. GAWR) MULTI USAGE | 270 | 0 | 432 |
| N 093801 | TIRE PACKAGE FRONT | 11R22.5H MICHELIN X WORKS Z (13220 LBS. GAWR) ON/OFF ROAD USAGE | 268 | 0 | 114 |
| N 093913 | TIRE PACKAGE FRONT | *** 11R24.5H | 0 | 0 | 0 |
| O 093299 | TIRE PACKAGE FRONT | 11R24.5H BRIDGESTONE M843 (14320 LBS. GAWR) ON/OFF ROAD USAGE | 300 | 0 | 2 |
| O 093741 | TIRE PACKAGE FRONT | 11R24.5H BRIDGESTONE R268 (14320 LBS. GAWR) REGIONAL / URBAN USAGE | 264 | 0 | -76 |
| O 093796 | TIRE PACKAGE FRONT | 11R24.5H BRIDGESTONE R283A ECOPIA (14320 LBS. GAWR) LONG / REGIONAL HAUL | 248 | 0 | -138 |
| O 093761 | TIRE PACKAGE FRONT | 11R24.5H GOODYEAR G731 MSA (14320 LBS. GAWR) MULTI USAGE | 286 | 0 | 586 |
| O 093763 | TIRE PACKAGE FRONT | 11R24.5H GOODYEAR G751 MSA (14320 LBS. GAWR) MULTI USAGE | 288 | 0 | 528 |
| O 093591 | TIRE PACKAGE FRONT | 11R24.5H MICHELIN XZE2 (14320 LBS. GAWR) REGIONAL / URBAN USAGE | 262 | 0 | 20 |
| O 093804 | TIRE PACKAGE FRONT | 11R24.5H MICHELIN X WORKS Z (14320 LBS. GAWR) ON/OFF ROAD USAGE | 282 | 0 | 216 |
| N 093937 | TIRE PACKAGE FRONT | *** 12R22.5H | 0 | 0 | 0 |
| O 093764 | TIRE PACKAGE FRONT | 12R22.5H GOODYEAR G751 MSA (14780 LBS. GAWR) MULTI USAGE | 300 | 0 | 756 |
| N 093940 | TIRE PACKAGE FRONT | *** 12R24.5H | 0 | 0 | 0 |
| N 093914 | TIRE PACKAGE FRONT | *** 275/80R22.5G | 0 | 0 | 0 |
| N 093787 | TIRE PACKAGE FRONT | 275/80R22.5G MICHELIN X LINE ENERGY Z (12350 LBS. GAWR) LONG / REGIONAL HAUL | 226 | 0 | -80 |
| N 093916 | TIRE PACKAGE FRONT | *** 275/80R22.5H | 0 | 0 | 0 |
| O 093790 | TIRE PACKAGE FRONT | 275/80R22.5H MICHELIN X LINE ENERGY Z (14320 LBS. GAWR) LONG / REGIONAL HAUL | 230 | 0 | -56 |
| N 093920 | TIRE PACKAGE FRONT | *** 275/80R24.5G | 0 | 0 | 0 |
| N 093921 | TIRE PACKAGE FRONT | *** 285/75R24.5G | 0 | 0 | 0 |
| N 093740 | TIRE PACKAGE FRONT | 285/75R24.5G BRIDGESTONE R268 (12350 LBS. GAWR) REGIONAL / URBAN USAGE | 244 | 0 | -160 |
| N 093725 | TIRE PACKAGE FRONT | 295/75R22.5G BRIDGESTONE R268 (12350 LBS. GAWR) REGIONAL HAUL | 236 | 0 | -210 |
| N 093918 | TIRE PACKAGE FRONT | *** 295/80R22.5H | 0 | 0 | 0 |
| N 093932 | TIRE PACKAGE FRONT | *** 315/80R22.5L | 0 | 0 | 0 |
| S 093719 | TIRE PACKAGE FRONT | 315/80R22.5L BRIDGESTONE M860A (20000 LBS. GAWR) ON/OFF ROAD USAGE | 322 | 0 | 0 |
| O 093758 | TIRE PACKAGE FRONT | 315/80R22.5L GOODYEAR G751 MSA (18180 LBS. GAWR) MULTI USAGE | 310 | 0 | 952 |



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|----------|--------------------------------------|---|-----|---|-----|
| O 093828 | TIRE PACKAGE FRONT | 315/80R22.5L MICHELIN X LINE ENERGY Z (18180 LBS. GAWR) LONG HAUL | 274 | 0 | 170 |
| O 093806 | TIRE PACKAGE FRONT | 315/80R22.5L MICHELIN X WORKS Z (18180 LBS. GAWR) ON/OFF ROAD USAGE | 326 | 0 | 322 |
| O 093672 | TIRE PACKAGE FRONT | 315/80R22.5L MICHELIN XZUS2 (20000 LBS. GAWR) URBAN USAGE | 326 | 0 | 350 |
| O 093823 | TIRE PACKAGE FRONT | 315/80R22.5L CONTINENTAL CITY SERVICE HA3 (20000 LBS. GAWR) URBAN USAGE | 326 | 0 | 274 |
| N 093943 | TIRE PACKAGE FRONT | *** 385/65R22.5J | 0 | 0 | 0 |
| O 093747 | TIRE PACKAGE FRONT | 385/65R22.5J BRIDGESTONE M854 (18740 LBS. GAWR) ON/OFF ROAD USAGE | 346 | 0 | 294 |
| O 093495 | TIRE PACKAGE FRONT | 385/65R22.5J MICHELIN XZY3 (18740 LBS. GAWR) ON/OFF ROAD USAGE | 358 | 0 | 382 |
| N 093944 | TIRE PACKAGE FRONT | *** 385/65R22.5L | 0 | 0 | 0 |
| O 093838 | TIRE PACKAGE FRONT | 385/65R22.5L MICHELIN X MULTI HD XZE (22000 LBS. GAWR) ON/OFF ROAD USAGE | 362 | 0 | 626 |
| N 093945 | TIRE PACKAGE FRONT | *** 425/65R22.5L | 0 | 0 | 0 |
| N 093732 | TIRE PACKAGE FRONT | 425/65R22.5L BRIDGESTONE M854 (22800 LBS. GAWR) ON/OFF ROAD USAGE | 378 | 0 | 320 |
| N 093773 | TIRE PACKAGE FRONT | 425/65R22.5L BRIDGESTONE M860A (22800 LBS. GAWR) ON/OFF ROAD USAGE | 384 | 0 | 336 |
| N 093568 | TIRE PACKAGE FRONT | 425/65R22.5L MICHELIN XFE (22800 LBS. GAWR) ON/OFF ROAD USAGE | 398 | 0 | 820 |
| N 093493 | TIRE PACKAGE FRONT | 425/65R22.5L MICHELIN XZY3 (22800 LBS. GAWR) ON/OFF ROAD USAGE | 418 | 0 | 622 |
| N 093946 | TIRE PACKAGE FRONT | *** 445/65R22.5L | 0 | 0 | 0 |
| N 093496 | TIRE PACKAGE FRONT | 445/65R22.5L MICHELIN XZY3 (25600 LBS. GAWR) ON/OFF ROAD USAGE | 466 | 0 | 930 |
| N 093948 | TIRE PACKAGE FRONT | *** 445/65R22.5M | 0 | 0 | 0 |
| N 093996 | TIRE PACKAGE FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| N 4WCA1X | TIRE CLASSIFICATION FRONT | GHG FRONT TIRE CLASSIFICATION, ADVANCED LOW ROLLING RESISTANCE | 0 | 0 | 0 |
| S 4WCC1X | TIRE CLASSIFICATION FRONT | GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE | 0 | 0 | 0 |
| N 4WCE1X | TIRE CLASSIFICATION FRONT | GHG FRONT TIRE CLASSIFICATION, BASIC | 0 | 0 | 0 |
| N 4WCG1X | TIRE CLASSIFICATION FRONT | GHG FRONT TIRE CLASSIFICATION, OTHER (NON-SPECIFIED) | 0 | 0 | 0 |
| N 4WC996 | TIRE CLASSIFICATION FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| N 084900 | RIM/WHEEL PACKAGE FRONT | ***** STEEL DISC WHEELS | 0 | 0 | 0 |
| N 084902 | RIM/WHEEL PACKAGE FRONT | *** ACCURIDE | 0 | 0 | 0 |



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|----------|--------------------------------|--|-----|---|-----|
| O 084069 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 136 | 0 | -42 |
| O 084088 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED | 140 | 0 | -42 |
| O 084320 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ACCURIDE STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 136 | 0 | -42 |
| S 084562 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 206 | 0 | 0 |
| N 084127 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED 5.4 INCH OFFSET | 238 | 0 | 368 |
| N 084336 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 152 | 0 | -60 |
| N 084089 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED | 156 | 0 | -56 |
| N 084901 | RIM/WHEEL PACKAGE FRONT | *** MAXION | 0 | 0 | 0 |
| O 084487 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 136 | 0 | -22 |
| O 084486 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED | 140 | 0 | -22 |
| O 084094 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 136 | 0 | -22 |
| O 084488 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 2 HAND HOLES HUB PILOTED | 140 | 0 | -22 |
| O 084490 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 184 | 0 | 22 |
| O 084491 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 184 | 0 | 22 |
| N 084492 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED 5.3 INCH OFFSET | 222 | 0 | 246 |
| N 084462 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 154 | 0 | -24 |
| N 084485 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 154 | 0 | -22 |
| N 084903 | RIM/WHEEL PACKAGE FRONT | ***** ALUMINUM DISC WHEELS | 0 | 0 | 0 |
| N 084904 | RIM/WHEEL PACKAGE FRONT | *** ALCOA | 0 | 0 | 0 |



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|----------|--------------------------------|--|-----|---|-----|
| N 084905 | RIM/WHEEL PACKAGE FRONT | ***** UNPOLISHED | 0 | 0 | 0 |
| O 084533 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ALCOA CLEAN BUFF ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 100 | 0 | 284 |
| O 084539 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 ALCOA ULTRA ONE CLEAN BUFF ALUMINUM 286BC HUB PILOTED | 112 | 0 | 356 |
| N 084535 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 ALCOA CLEAN BUFF ALUMINUM 286BC HUB PILOTED 3.9 INCH OFFSET | 124 | 0 | 486 |
| N 084534 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ALCOA CLEAN BUFF ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 124 | 0 | 308 |
| N 084906 | RIM/WHEEL PACKAGE FRONT | ***** POLISHED | 0 | 0 | 0 |
| O 084476 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ALCOA POLISHED ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 100 | 0 | 328 |
| O 084517 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 ALCOA ULTRA ONE POLISHED ALUMINUM 286BC HUB PILOTED | 112 | 0 | 406 |
| N 084123 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 ALCOA POLISHED ALUMINUM 286BC HUB PILOTED 3.9 INCH OFFSET | 124 | 0 | 572 |
| N 084447 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 ALCOA DURA-BRIGHT POLISHED ALUMINUM 286BC HUB PILOTED 3.9 INCH OFFSET | 124 | 0 | 764 |
| N 084130 | RIM/WHEEL PACKAGE FRONT | 22.5X13.00 ALCOA POLISHED ALUMINUM 286MM BC HUB PILOTED | 142 | 0 | 628 |
| N 084478 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ALCOA POLISHED ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 124 | 0 | 350 |
| N 084907 | RIM/WHEEL PACKAGE FRONT | *** ACCURIDE | 0 | 0 | 0 |
| N 084908 | RIM/WHEEL PACKAGE FRONT | ***** UNPOLISHED | 0 | 0 | 0 |
| O 084003 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM 286BC HUB PILOTED | 80 | 0 | 174 |
| O 084031 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 ACCURIDE ALUMINUM 286BC HUB PILOTED | 124 | 0 | 358 |
| N 084440 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 ACCURIDE ALUMINUM LOW INSET 286BC HUB PILOTED 3.9 INCH OFFSET | 124 | 0 | 490 |
| N 084004 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM 286BC HUB PILOTED | 108 | 0 | 200 |
| N 084909 | RIM/WHEEL PACKAGE FRONT | ***** POLISHED | 0 | 0 | 0 |
| O 084005 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM 286BC HUB PILOTED | 80 | 0 | 208 |
| O 084451 | RIM/WHEEL PACKAGE FRONT | 22.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM 286BC HUB PILOTED | 80 | 0 | 368 |
| O 084033 | RIM/WHEEL PACKAGE FRONT | 22.5X9.00 ACCURIDE POLISHED ALUMINUM 286BC HUB PILOTED | 124 | 0 | 408 |



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| N 084441 | RIM/WHEEL PACKAGE FRONT | 22.5X12.25 ACCURIDE POLISHED ALUMINUM LOW INSET 286BC HUB PILOTED 3.9 INCH OFFSET | 124 | 0 | 574 |
| N 084006 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM 286BC HUB PILOTED | 108 | 0 | 224 |
| N 084452 | RIM/WHEEL PACKAGE FRONT | 24.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM 286BC HUB PILOTED | 108 | 0 | 388 |
| N 084996 | RIM/WHEEL PACKAGE FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| N FIX996 | HUB/WHEEL ISOLATOR FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| O 0VXA1X | WHEEL BRIGHTWORK FRONT | CHROME FRONT NUT CAPS | 1 | 0 | 21 |
| O 0VXA2X | WHEEL BRIGHTWORK FRONT | CHROME FRONT HUB COVER, 1-PIECE | 2 | 0 | 140 |
| N 0VX996 | WHEEL BRIGHTWORK FRONT | FACTORY USE ONLY | 0 | 0 | 0 |
| O 6VXA1X | SPARE WHEEL & TIRE | ONE SPARE WHEEL WITH TIRE MOUNTED (SAME AS FRONT) | 0 | 0 | 885 |
| O 6VXC1X | SPARE WHEEL & TIRE | ONE SPARE WHEEL WITH TIRE MOUNTED (SAME AS DRIVE) | 0 | 0 | 626 |
| O 6VXA4X | SPARE WHEEL & TIRE | TWO SPARE WHEELS WITH TIRES MOUNTED (SAME AS FRONT) | 0 | 0 | 1,769 |
| N 6VX996 | SPARE WHEEL & TIRE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 907002 | FRONT WHEEL AND TIRE QUANTITY | TWO FRONT WHEELS AND TIRES | 0 | 0 | 0 |
| N 907003 | FRONT WHEEL AND TIRE QUANTITY | THREE FRONT WHEELS AND TIRES | 0 | 0 | 0 |
| N 907004 | FRONT WHEEL AND TIRE QUANTITY | FOUR FRONT WHEELS AND TIRES | 0 | 0 | 0 |
| N 907996 | FRONT WHEEL AND TIRE QUANTITY | FACTORY USE ONLY | 0 | 0 | 0 |

TIRES AND WHEELS REAR

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|----------|--------------------------|---|---|-----|-----|
| N 094990 | TIRE PACKAGE REAR | *****BRIDGESTONE TRUCK TIRE REFERENCE GUIDELINE | 0 | 0 | 0 |
| N 094991 | TIRE PACKAGE REAR | *****MICHELIN TRUCK TIRE REFERENCE GUIDELINE | 0 | 0 | 0 |
| N 094910 | TIRE PACKAGE REAR | ***11R22.5G | 0 | 0 | 0 |
| O 094751 | TIRE PACKAGE REAR | 11R22.5G BRIDGESTONE M760 ECOPIA (23360 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 540 | 428 |
| O 094673 | TIRE PACKAGE REAR | 11R22.5G BRIDGESTONE M770 (23360 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 520 | 140 |
| O 094810 | TIRE PACKAGE REAR | 11R22.5G BRIDGESTONE M726 EL A (21660 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 532 | 560 |



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|----------|--------------------------|--|---|-----|-------|
| O 094297 | TIRE PACKAGE REAR | 11R22.5G BRIDGESTONE M843 (23360 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 556 | 712 |
| S 094736 | TIRE PACKAGE REAR | 11R22.5G BRIDGESTONE R268 (23360 LBS. GAWR) REGIONAL HAUL | 0 | 488 | 0 |
| O 094821 | TIRE PACKAGE REAR | 11R22.5G CONTINENTAL HDL2 (22700 LBS. GAWR) LONG HAUL | 0 | 520 | 404 |
| O 094350 | TIRE PACKAGE REAR | 11R22.5G MICHELIN XDN2 (23360 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 528 | 1,100 |
| O 094788 | TIRE PACKAGE REAR | 11R22.5G MICHELIN X LINE ENERGY Z (23360 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 472 | 640 |
| O 094588 | TIRE PACKAGE REAR | 11R22.5G MICHELIN XZE2 (23360 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 476 | 824 |
| O 094692 | TIRE PACKAGE REAR | 11R22.5G MICHELIN X MULTI ENERGY D (23360 LBS. GAWR) REGIONAL HAUL | 0 | 532 | 744 |
| N 094922 | TIRE PACKAGE REAR | ***11R22.5H | 0 | 0 | 0 |
| O 094674 | TIRE PACKAGE REAR | 11R22.5H BRIDGESTONE M770 (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 520 | 704 |
| O 094311 | TIRE PACKAGE REAR | 11R22.5H BRIDGESTONE M843 (24020 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 556 | 848 |
| O 094738 | TIRE PACKAGE REAR | 11R22.5H BRIDGESTONE R268 (24020 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 492 | 400 |
| O 094688 | TIRE PACKAGE REAR | 11R22.5H BRIDGESTONE M799 (24020 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 496 | 548 |
| O 094760 | TIRE PACKAGE REAR | 11R22.5H GOODYEAR G731 MSA (24020 LBS. GAWR) MULTI USAGE | 0 | 536 | 1,812 |
| O 094762 | TIRE PACKAGE REAR | 11R22.5H GOODYEAR G751 MSA (24020 LBS. GAWR) MULTI USAGE | 0 | 540 | 1,736 |
| O 094351 | TIRE PACKAGE REAR | 11R22.5H MICHELIN XDN2 (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 532 | 1,212 |
| O 094652 | TIRE PACKAGE REAR | 11R22.5H MICHELIN XDS2 (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 548 | 1,540 |
| O 094789 | TIRE PACKAGE REAR | 11R22.5H MICHELIN X LINE ENERGY Z (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 472 | 724 |
| O 094801 | TIRE PACKAGE REAR | 11R22.5H MICHELIN X WORKS Z (24020 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 536 | 892 |
| O 094686 | TIRE PACKAGE REAR | 11R22.5H MICHELIN X WORKS XDY (24020 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 540 | 1,416 |
| N 094911 | TIRE PACKAGE REAR | ***11R24.5G | 0 | 0 | 0 |
| O 094752 | TIRE PACKAGE REAR | 11R24.5G BRIDGESTONE M760 ECOPIA (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 552 | 304 |
| O 094677 | TIRE PACKAGE REAR | 11R24.5G BRIDGESTONE M770 (24020 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 560 | 604 |
| O 094811 | TIRE PACKAGE REAR | 11R24.5G BRIDGESTONE M726 EL A (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 572 | 636 |
| O 094739 | TIRE PACKAGE REAR | 11R24.5G BRIDGESTONE R268 (24020 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 524 | 340 |



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|----------|--------------------------|--|---|-----|-------|
| N 094912 | TIRE PACKAGE REAR | ***11R24.5H | 0 | 0 | 0 |
| O 094557 | TIRE PACKAGE REAR | 11R24.5H BRIDGESTONE L320 (26440 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 624 | 1,228 |
| O 094558 | TIRE PACKAGE REAR | 11R24.5H BRIDGESTONE M775 (26440 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 628 | 548 |
| O 094299 | TIRE PACKAGE REAR | 11R24.5H BRIDGESTONE M843 (26440 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 600 | 784 |
| O 094741 | TIRE PACKAGE REAR | 11R24.5H BRIDGESTONE R268 (26440 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 528 | 508 |
| O 094689 | TIRE PACKAGE REAR | 11R24.5H BRIDGESTONE M799 (26440 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 556 | 748 |
| O 094761 | TIRE PACKAGE REAR | 11R24.5H GOODYEAR G731 MSA (26440 LBS. GAWR) MULTI USAGE | 0 | 572 | 2,044 |
| O 094763 | TIRE PACKAGE REAR | 11R24.5H GOODYEAR G751 MSA (26440 LBS. GAWR) MULTI USAGE | 0 | 576 | 1,928 |
| O 094659 | TIRE PACKAGE REAR | 11R24.5H MICHELIN XDS2 (26440 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 564 | 1,524 |
| O 094804 | TIRE PACKAGE REAR | 11R24.5H MICHELIN X WORKS Z (26440 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 564 | 1,236 |
| N 094933 | TIRE PACKAGE REAR | ***12R22.5H | 0 | 0 | 0 |
| O 094764 | TIRE PACKAGE REAR | 12R22.5H GOODYEAR G751 MSA (27120 LBS. GAWR) MULTI USAGE | 0 | 600 | 2,384 |
| N 094934 | TIRE PACKAGE REAR | ***12R24.5H | 0 | 0 | 0 |
| O 094314 | TIRE PACKAGE REAR | 12R24.5H BRIDGESTONE M843 (28640 LBS. GAWR) ON/OFF ROAD USAGE | 0 | 648 | 1,204 |
| N 094913 | TIRE PACKAGE REAR | ***275/80R22.5G | 0 | 0 | 0 |
| O 094700 | TIRE PACKAGE REAR | 275/80R22.5G MICHELIN X LINE ENERGY D (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 512 | 608 |
| O 094698 | TIRE PACKAGE REAR | 275/80R22.5G MICHELIN XDA5+ (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 524 | 1,272 |
| O 094354 | TIRE PACKAGE REAR | 275/80R22.5G MICHELIN XDN2 (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 504 | 1,028 |
| O 094787 | TIRE PACKAGE REAR | 275/80R22.5G MICHELIN X LINE ENERGY Z (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 452 | 520 |
| O 094694 | TIRE PACKAGE REAR | 275/80R22.5G MICHELIN X MULTI ENERGY D (22700 LBS. GAWR) REGIONAL HAUL | 0 | 504 | 732 |
| O 094592 | TIRE PACKAGE REAR | 275/80R22.5G MICHELIN XZE2 (22700 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 456 | 760 |
| N 094915 | TIRE PACKAGE REAR | ***275/80R22.5H | 0 | 0 | 0 |
| O 094790 | TIRE PACKAGE REAR | 275/80R22.5H MICHELIN X LINE ENERGY Z (26440 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 460 | 604 |
| N 094917 | TIRE PACKAGE REAR | ***275/80R24.5G | 0 | 0 | 0 |
| O 094699 | TIRE PACKAGE REAR | 275/80R24.5G MICHELIN XDA5+ (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 532 | 1,316 |



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|----------|---------------------------------|---|---|-----|-------|
| O 094490 | TIRE PACKAGE REAR | 275/80R24.5G MICHELIN XDN2 (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 516 | 1,064 |
| N 094918 | TIRE PACKAGE REAR | ***285/75R24.5G | 0 | 0 | 0 |
| O 094809 | TIRE PACKAGE REAR | 285/75R24.5G BRIDGESTONE M726 EL A (20820 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 540 | 620 |
| O 094740 | TIRE PACKAGE REAR | 285/75R24.5G BRIDGESTONE R268 (22700 LBS. GAWR) REGIONAL / URBAN USAGE | 0 | 488 | 216 |
| N 094928 | TIRE PACKAGE REAR | ***295/75R22.5G | 0 | 0 | 0 |
| O 094750 | TIRE PACKAGE REAR | 295/75R22.5G BRIDGESTONE M760 ECOPIA (22700 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 504 | 200 |
| O 094808 | TIRE PACKAGE REAR | 295/75R22.5G BRIDGESTONE M726 EL A (20280 LBS. GAWR) LONG / REGIONAL HAUL | 0 | 504 | 516 |
| O 094725 | TIRE PACKAGE REAR | 295/75R22.5G BRIDGESTONE R268 (22700 LBS. GAWR) REGIONAL HAUL | 0 | 472 | 40 |
| O 094767 | TIRE PACKAGE REAR | 295/75R22.5G CONTINENTAL HDR2 (22700 LBS. GAWR) REGIONAL HAUL | 0 | 512 | 560 |
| N 094938 | TIRE PACKAGE REAR | ***315/80R22.5L | 0 | 0 | 0 |
| N 094996 | TIRE PACKAGE REAR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 4XCA1X | TIRE CLASSIFICATION REAR | GHG REAR TIRE CLASSIFICATION, ADVANCED LOW ROLLING RESISTANCE | 0 | 0 | 0 |
| S 4XCC1X | TIRE CLASSIFICATION REAR | GHG REAR TIRE CLASSIFICATION, LOW ROLLING RESISTANCE | 0 | 0 | 0 |
| N 4XCE1X | TIRE CLASSIFICATION REAR | GHG REAR TIRE CLASSIFICATION, BASIC | 0 | 0 | 0 |
| N 4XCG1X | TIRE CLASSIFICATION REAR | GHG REAR TIRE CLASSIFICATION, OTHER (NON -SPECIFIED) | 0 | 0 | 0 |
| N 4XC996 | TIRE CLASSIFICATION REAR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 085900 | RIM/WHEEL PACKAGE REAR | ***** STEEL DISC WHEELS | 0 | 0 | 0 |
| N 085902 | RIM/WHEEL PACKAGE REAR | *** ACCURIDE | 0 | 0 | 0 |
| S 085069 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 0 | 272 | 0 |
| O 085088 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED | 0 | 280 | 0 |
| N 085320 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 0 | 272 | 0 |
| N 085336 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 0 | 304 | 28 |
| N 085089 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED | 0 | 312 | 32 |
| N 085901 | RIM/WHEEL PACKAGE REAR | *** MAXION | 0 | 0 | 0 |



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| O 085487 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 0 | 272 | 52 |
| N 085094 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 0 | 272 | 52 |
| N 085488 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 2 HAND HOLES HUB PILOTED | 0 | 280 | 52 |
| O 085486 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 2 HAND HOLES HUB PILOTED | 0 | 280 | 52 |
| N 085462 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 MAXION STEEL POWDER COAT GRAY 286BC 5 HAND HOLES HUB PILOTED | 0 | 308 | 92 |
| N 085485 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 MAXION STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED | 0 | 308 | 92 |
| N 085903 | RIM/WHEEL PACKAGE REAR | ***** ALUMINUM DISC WHEELS | 0 | 0 | 0 |
| N 085904 | RIM/WHEEL PACKAGE REAR | *** ALCOA | 0 | 0 | 0 |
| N 085905 | RIM/WHEEL PACKAGE REAR | ***** UNPOLISHED | 0 | 0 | 0 |
| N 085533 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ALCOA CLEAN BUFF ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 0 | 200 | 752 |
| N 085534 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ALCOA CLEAN BUFF ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 0 | 248 | 792 |
| N 085906 | RIM/WHEEL PACKAGE REAR | ***** POLISHED | 0 | 0 | 0 |
| N 085476 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ALCOA POLISHED ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 0 | 200 | 816 |
| N 085478 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ALCOA POLISHED ALUMINUM SEVERE SERVICE 286BC HUB PILOTED | 0 | 248 | 832 |
| N 085907 | RIM/WHEEL PACKAGE REAR | *** ACCURIDE | 0 | 0 | 0 |
| N 085908 | RIM/WHEEL PACKAGE REAR | ***** UNPOLISHED | 0 | 0 | 0 |
| N 085003 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM 286BC HUB PILOTED | 0 | 160 | 660 |
| N 085048 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED | 0 | 228 | 340 |
| N 085004 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM 286BC HUB PILOTED | 0 | 216 | 664 |
| N 085049 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE ACCU-LITE ENHANCED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED | 0 | 264 | 384 |
| N 085909 | RIM/WHEEL PACKAGE REAR | ***** POLISHED | 0 | 0 | 0 |
| N 085005 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM 286BC HUB PILOTED | 0 | 160 | 668 |



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|----------|--------------------------------------|---|---|-----|-------|
| N 085451 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM 286BC HUB PILOTED | 0 | 160 | 980 |
| N 085050 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED | 0 | 228 | 392 |
| N 085459 | RIM/WHEEL PACKAGE REAR | 22.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM OUT/ STEEL POWDER COAT WHITE 10 HAND HOLE IN 286BC HUB PILOTED | 0 | 228 | 556 |
| N 085006 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM 286BC HUB PILOTED | 0 | 216 | 728 |
| N 085452 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM 286BC HUB PILOTED | 0 | 216 | 1,056 |
| N 085051 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE ACCU-LITE POLISHED ALUMINUM OUT/STEEL IN 286 BC HUB PILOTED | 0 | 264 | 456 |
| N 085457 | RIM/WHEEL PACKAGE REAR | 24.5X8.25 ACCURIDE ACCU-LITE ACCU-SHIELD POLISHED ALUMINUM OUT/STEEL IN 286BC HUB PILOTED | 0 | 264 | 652 |
| N 085996 | RIM/WHEEL PACKAGE REAR | FACTORY USE ONLY | 0 | 0 | 0 |
| N FMX996 | HUB/WHEEL ISOLATOR DRIVE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 0XXA1X | WHEEL BRIGHTWORK DRIVE | CHROME REAR AXLE COVERS AND NUT CAPS | 0 | 2 | 34 |
| O 0XXA2X | WHEEL BRIGHTWORK DRIVE | CHROME REAR HUB COVER, 1-PIECE | 0 | 3 | 192 |
| N 0XX996 | WHEEL BRIGHTWORK DRIVE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 908004 | DRIVE WHEEL AND TIRE QUANTITY | FOUR DRIVE WHEELS AND TIRES | 0 | 0 | 0 |
| N 908005 | DRIVE WHEEL AND TIRE QUANTITY | FIVE DRIVE WHEELS AND TIRES | 0 | 0 | 0 |
| N 908996 | DRIVE WHEEL AND TIRE QUANTITY | FACTORY USE ONLY | 0 | 0 | 0 |

MISC TIRE EQUIPMENT

| | | | | | |
|----------|---------------------------------|--|---|---|----|
| N PSXB1X | HUBODOMETER | HUBODOMETER (MILES) MOUNTED LEFT HAND SIDE OF FORWARD DRIVE AXLE | 0 | 2 | 82 |
| N PSXC1X | HUBODOMETER | HUBODOMETER (KILOMETERS) MOUNTED LEFT HAND SIDE FORWARD DRIVE AXLE | 0 | 2 | 82 |
| N PSX996 | HUBODOMETER | FACTORY USE ONLY | 0 | 0 | 0 |
| S 15XABX | TIRE INFLATION VALVE | TIRE INFLATION VALVE, STANDARD | 0 | 0 | 0 |
| O 15XB1X | TIRE INFLATION VALVE | FLOW THROUGH INFLATOR CAP | 0 | 1 | 6 |
| N 15X996 | TIRE INFLATION VALVE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 1EX996 | TIRE PRESSURE MONITORING | FACTORY USE ONLY | 0 | 0 | 0 |



PAINT

| | | | | | |
|----------|-------------------------|--|---|---|-------|
| O 950900 | CAB PAINT SCHEME | *****CAB PAINT SCHEME GUIDELINES | 0 | 0 | 0 |
| O 950901 | CAB PAINT SCHEME | *****CAB SURFACE TREATMENT FOR CORROSION PREVENTION | 0 | 0 | 0 |
| S 950800 | CAB PAINT SCHEME | SINGLE COLOR PAINT | 0 | 0 | 0 |
| O 950812 | CAB PAINT SCHEME | 2 COLOR PAINT(NO MULTI-TONE) | 0 | 0 | 0 |
| O 950813 | CAB PAINT SCHEME | 3 COLOR PAINT(NO MULTI-TONE) | 0 | 0 | 0 |
| O 950201 | CAB PAINT SCHEME | 2 COLOR/1 BREAK (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 1,840 |
| O 950202 | CAB PAINT SCHEME | 2 COLOR/2 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 1,934 |
| O 950203 | CAB PAINT SCHEME | 2 COLOR/3 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,029 |
| O 950204 | CAB PAINT SCHEME | 2 COLOR/4 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,123 |
| O 950205 | CAB PAINT SCHEME | 2 COLOR/5 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,217 |
| O 950206 | CAB PAINT SCHEME | 2 COLOR/6 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,312 |
| O 950207 | CAB PAINT SCHEME | 2 COLOR/7 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,405 |
| O 950208 | CAB PAINT SCHEME | 2 COLOR/8 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,498 |
| O 950209 | CAB PAINT SCHEME | 2 COLOR/9 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,592 |
| O 950210 | CAB PAINT SCHEME | 2 COLOR/10 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,687 |
| O 950211 | CAB PAINT SCHEME | 2 COLOR/11 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,783 |
| O 950212 | CAB PAINT SCHEME | 2 COLOR/12 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,875 |
| O 950213 | CAB PAINT SCHEME | 2 COLOR/13 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,969 |
| O 950302 | CAB PAINT SCHEME | 3 COLOR/2 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,498 |
| O 950303 | CAB PAINT SCHEME | 3 COLOR/3 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,592 |
| O 950304 | CAB PAINT SCHEME | 3 COLOR/4 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,687 |
| O 950305 | CAB PAINT SCHEME | 3 COLOR/5 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,783 |



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| O 950306 | CAB PAINT SCHEME | 3 COLOR/6 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,875 |
| O 950307 | CAB PAINT SCHEME | 3 COLOR/7 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 2,969 |
| O 950308 | CAB PAINT SCHEME | 3 COLOR/8 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,063 |
| O 950309 | CAB PAINT SCHEME | 3 COLOR/9 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,158 |
| O 950310 | CAB PAINT SCHEME | 3 COLOR/10 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,253 |
| O 950311 | CAB PAINT SCHEME | 3 COLOR/11 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,349 |
| O 950312 | CAB PAINT SCHEME | 3 COLOR/12 BREAKS (MULTI-TONE PAINT MAY HAVE EXTENDED LEAD TIME) | 0 | 0 | 3,441 |
| N 950996 | CAB PAINT SCHEME | FACTORY USE ONLY | 0 | 0 | 0 |
| S 9801T4 | FIRST TRUCK COLOR | GLACIER WHITE; P3029 | 0 | 0 | 0 |
| O 9801A3 | FIRST TRUCK COLOR | BLUE; P3045 | 0 | 0 | 0 |
| O 9801A4 | FIRST TRUCK COLOR | BLUE; P3046 | 0 | 0 | 33 |
| O 9801A6 | FIRST TRUCK COLOR | BLUE; P3048 | 0 | 0 | 33 |
| O 9801A7 | FIRST TRUCK COLOR | BLUE; P3049 | 0 | 0 | 33 |
| O 9801A9 | FIRST TRUCK COLOR | SKY BLUE; P3051 | 0 | 0 | 0 |
| O 9801B3 | FIRST TRUCK COLOR | FOREST GREEN; P3055 | 0 | 0 | 0 |
| O 9801B4 | FIRST TRUCK COLOR | DARK GREEN; P3056 | 0 | 0 | 33 |
| O 9801B5 | FIRST TRUCK COLOR | YELLOW; P3057 | 0 | 0 | 318 |
| O 9801B6 | FIRST TRUCK COLOR | PREM SHADOW RED; P3058 | 0 | 0 | 215 |
| O 9801B7 | FIRST TRUCK COLOR | PREM RED; P3059 | 0 | 0 | 318 |
| O 9801B8 | FIRST TRUCK COLOR | RED; P3060 | 0 | 0 | 104 |
| O 9801B9 | FIRST TRUCK COLOR | SLATE RED; P3061 | 0 | 0 | 104 |
| O 9801C1 | FIRST TRUCK COLOR | PREM MAROON; P3063 | 0 | 0 | 0 |
| O 9801C2 | FIRST TRUCK COLOR | SABLE MET; P3195 | 0 | 0 | 0 |
| O 9801C3 | FIRST TRUCK COLOR | GRAY METALLIC; P3065 | 0 | 0 | 33 |
| O 9801C4 | FIRST TRUCK COLOR | STORMY GRAY MET; P3066 | 0 | 0 | 0 |
| O 9801C6 | FIRST TRUCK COLOR | CHAMPAGNE MIST MET; P3068 | 0 | 0 | 33 |
| O 9801C7 | FIRST TRUCK COLOR | BRT REGATTA BLUE MET; P3069 | 0 | 0 | 33 |
| O 9801C8 | FIRST TRUCK COLOR | DARK CAYMAN MET; P3070 | 0 | 0 | 33 |
| O 9801C9 | FIRST TRUCK COLOR | SKY BLUE MET; P3071 | 0 | 0 | 33 |
| O 9801D2 | FIRST TRUCK COLOR | GREEN MET; P3074 | 0 | 0 | 33 |
| O 9801D3 | FIRST TRUCK COLOR | BURNT RED MET; P3075 | 0 | 0 | 215 |
| O 9801D7 | FIRST TRUCK COLOR | ODELLE BLUE; P3079 | 0 | 0 | 33 |
| O 9801D8 | FIRST TRUCK COLOR | DARK GREEN; P3080 | 0 | 0 | 33 |
| O 9801D9 | FIRST TRUCK COLOR | RED; P3081 | 0 | 0 | 318 |
| O 9801E0 | FIRST TRUCK COLOR | PREM STOP RED; P3082 | 0 | 0 | 215 |



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|----------|--------------------------|--------------------------------|---|---|-----|
| O 9801E4 | FIRST TRUCK COLOR | DARK BLUE; P3086 | 0 | 0 | 104 |
| O 9801E5 | FIRST TRUCK COLOR | WINTER WHITE; P3087 | 0 | 0 | 33 |
| O 9801E8 | FIRST TRUCK COLOR | SEA SURF BLUE MET; P3090 | 0 | 0 | 33 |
| O 9801F0 | FIRST TRUCK COLOR | RED; P3092 | 0 | 0 | 215 |
| O 9801F1 | FIRST TRUCK COLOR | PARADE BLUE MET; P3093 | 0 | 0 | 33 |
| O 9801F2 | FIRST TRUCK COLOR | MIDNIGHT BLUE MET; P3094 | 0 | 0 | 33 |
| O 9801F4 | FIRST TRUCK COLOR | BLUE; P3096 | 0 | 0 | 33 |
| O 9801F6 | FIRST TRUCK COLOR | LIGHT GREEN MET; P3098 | 0 | 0 | 33 |
| O 9801G1 | FIRST TRUCK COLOR | CRIMSON RED; P3103 | 0 | 0 | 104 |
| O 9801G3 | FIRST TRUCK COLOR | SPACE BLUE MET; P3105 | 0 | 0 | 33 |
| O 9801G8 | FIRST TRUCK COLOR | PREM CROSSROAD RED; P3110 | 0 | 0 | 318 |
| O 9801G9 | FIRST TRUCK COLOR | BLUE MET; P3111 | 0 | 0 | 33 |
| O 9801H1 | FIRST TRUCK COLOR | TEAL PRL MET; P3113 | 0 | 0 | 104 |
| O 9801H4 | FIRST TRUCK COLOR | BLUE; P3116 | 0 | 0 | 104 |
| O 9801H5 | FIRST TRUCK COLOR | ROYAL BLUE; P3117 | 0 | 0 | 0 |
| O 9801H6 | FIRST TRUCK COLOR | BLUE MET; P3118 | 0 | 0 | 33 |
| O 9801H9 | FIRST TRUCK COLOR | BAHAMA BLUE MET; P3121 | 0 | 0 | 33 |
| O 9801J0 | FIRST TRUCK COLOR | PREM MATTERHORN WHITE; P3122 | 0 | 0 | 0 |
| O 9801J1 | FIRST TRUCK COLOR | HYDRANT RED; P3123 | 0 | 0 | 104 |
| O 9801J3 | FIRST TRUCK COLOR | SCOTLAND GRAY; P3125 | 0 | 0 | 0 |
| O 9801J5 | FIRST TRUCK COLOR | SILVER MET; P3127 | 0 | 0 | 0 |
| O 9801J6 | FIRST TRUCK COLOR | RED MET; P3128 | 0 | 0 | 215 |
| O 9801J7 | FIRST TRUCK COLOR | CAYMAN MET; P3129 | 0 | 0 | 33 |
| O 9801J8 | FIRST TRUCK COLOR | FH RED; P3130 | 0 | 0 | 318 |
| O 9801J9 | FIRST TRUCK COLOR | TEAL; P3131 | 0 | 0 | 0 |
| O 9801K4 | FIRST TRUCK COLOR | DARK TEAL; P3136 | 0 | 0 | 104 |
| O 9801L8 | FIRST TRUCK COLOR | GO GO GREEN MET; P3150 | 0 | 0 | 33 |
| O 9801L9 | FIRST TRUCK COLOR | SAPPHIRE MET; P3151 | 0 | 0 | 104 |
| O 9801M2 | FIRST TRUCK COLOR | MAROON; P3154 | 0 | 0 | 104 |
| O 9801M6 | FIRST TRUCK COLOR | DARK CLOISSONNE PRL MET; P3158 | 0 | 0 | 215 |
| O 9801M7 | FIRST TRUCK COLOR | SAPPHIRE BLUE PRL MET; P3159 | 0 | 0 | 215 |
| O 9801N0 | FIRST TRUCK COLOR | LIGHT GREEN MET; P3162 | 0 | 0 | 33 |
| O 9801N3 | FIRST TRUCK COLOR | VIPER RED; P3165 | 0 | 0 | 104 |
| O 9801N4 | FIRST TRUCK COLOR | PALE YELLOW; P3166 | 0 | 0 | 0 |
| O 9801N8 | FIRST TRUCK COLOR | LIGHT BLUE MET; P3170 | 0 | 0 | 33 |
| O 9801P0 | FIRST TRUCK COLOR | BLUE; P3172 | 0 | 0 | 104 |
| O 9801P7 | FIRST TRUCK COLOR | DARKENED SILVER MET; P3179 | 0 | 0 | 0 |
| O 9801P8 | FIRST TRUCK COLOR | BUCKSKIN MET; P3180 | 0 | 0 | 33 |
| O 9801Q0 | FIRST TRUCK COLOR | BRIGHT BLUE MET; P3182 | 0 | 0 | 33 |
| O 9801Q2 | FIRST TRUCK COLOR | STRONG RED; P3184 | 0 | 0 | 104 |
| O 9801Q3 | FIRST TRUCK COLOR | RED; L0937 | 0 | 0 | 318 |



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|----------|--------------------------|-------------------------------|---|---|-----|
| O 9801Q4 | FIRST TRUCK COLOR | BLUE DIAMOND PRL MET; P3186 | 0 | 0 | 104 |
| O 9801Q6 | FIRST TRUCK COLOR | SUN RED; P3001 | 0 | 0 | 104 |
| O 9801Q7 | FIRST TRUCK COLOR | ICELAND GREEN MET; P3002 | 0 | 0 | 33 |
| O 9801Q9 | FIRST TRUCK COLOR | DUSTY BLUE MET; P3004 | 0 | 0 | 104 |
| O 9801R1 | FIRST TRUCK COLOR | SABLE MET; P3006 | 0 | 0 | 0 |
| O 9801R5 | FIRST TRUCK COLOR | BRIGHT SILVER MET; P3010 | 0 | 0 | 33 |
| O 9801R6 | FIRST TRUCK COLOR | OCEAN BLUE MET; P3011 | 0 | 0 | 33 |
| O 9801R8 | FIRST TRUCK COLOR | RED PEARL MET; P3013 | 0 | 0 | 215 |
| O 9801R9 | FIRST TRUCK COLOR | SHERIDAN BLUE; P3014 | 0 | 0 | 0 |
| O 9801S0 | FIRST TRUCK COLOR | PREM SAFETY ORANGE; P3015 | 0 | 0 | 318 |
| O 9801S3 | FIRST TRUCK COLOR | SAILORS SKY MET; P3018 | 0 | 0 | 33 |
| O 9801S5 | FIRST TRUCK COLOR | MIDNIGHT MADNESS MET; P3020 | 0 | 0 | 33 |
| O 9801S6 | FIRST TRUCK COLOR | GRASS GREEN MET; P3021 | 0 | 0 | 33 |
| O 9801S7 | FIRST TRUCK COLOR | DARK RICH BLUE PRL MET; P3022 | 0 | 0 | 104 |
| O 9801S9 | FIRST TRUCK COLOR | SILVER BLUE MET; P3024 | 0 | 0 | 33 |
| O 9801T1 | FIRST TRUCK COLOR | OFF WHITE; P3026 | 0 | 0 | 0 |
| O 9801T3 | FIRST TRUCK COLOR | WINTER WHITE; P3028 | 0 | 0 | 0 |
| O 9801T5 | FIRST TRUCK COLOR | ICE WHITE; P3030 | 0 | 0 | 0 |
| O 9801T6 | FIRST TRUCK COLOR | POLAR WHITE; P3031 | 0 | 0 | 33 |
| O 9801T7 | FIRST TRUCK COLOR | BLUISH WHITE; P3032 | 0 | 0 | 33 |
| O 9801T8 | FIRST TRUCK COLOR | GRAY; P3033 | 0 | 0 | 0 |
| O 9801T9 | FIRST TRUCK COLOR | SOFT GRAY; P3034 | 0 | 0 | 0 |
| O 9801U1 | FIRST TRUCK COLOR | BLACK; P3036 | 0 | 0 | 0 |
| O 9801V0 | FIRST TRUCK COLOR | CREAM; P3190 | 0 | 0 | 0 |
| O 9801V1 | FIRST TRUCK COLOR | GOLDEN AMBER PRL MET; P3191 | 0 | 0 | 215 |
| O 9801V2 | FIRST TRUCK COLOR | DARK BLUE MET; P3192 | 0 | 0 | 33 |
| O 9801V7 | FIRST TRUCK COLOR | LIGHT ROSE MET; P3197 | 0 | 0 | 104 |
| O 9801V8 | FIRST TRUCK COLOR | LIGHT VIOLET MET; P3198 | 0 | 0 | 33 |
| O 9801W1 | FIRST TRUCK COLOR | DARK RED; P3201 | 0 | 0 | 215 |
| O 9801W3 | FIRST TRUCK COLOR | BLACK RED PRL MET; P3203 | 0 | 0 | 0 |
| O 9801W4 | FIRST TRUCK COLOR | BRIGHT GREEN; P3204 | 0 | 0 | 0 |
| O 9801W5 | FIRST TRUCK COLOR | PREM YELLOW; P3205 | 0 | 0 | 215 |
| O 9801W6 | FIRST TRUCK COLOR | YELLOW; P3206 | 0 | 0 | 215 |
| O 9801W8 | FIRST TRUCK COLOR | DARK GARNET RED MET; P3208 | 0 | 0 | 104 |
| O 9801X0 | FIRST TRUCK COLOR | TURQUOISE PRL MET; P3210 | 0 | 0 | 104 |
| O 9801X1 | FIRST TRUCK COLOR | MED WALNUT MET; P3211 | 0 | 0 | 33 |
| O 9801X3 | FIRST TRUCK COLOR | BLACK GOLD PRL MET; P3213 | 0 | 0 | 0 |
| O 9801X4 | FIRST TRUCK COLOR | BRIGHT BLUE PEARL MET; P3214 | 0 | 0 | 215 |
| O 9801X6 | FIRST TRUCK COLOR | FRESCO PRL MET; P3216 | 0 | 0 | 104 |
| O 9801X7 | FIRST TRUCK COLOR | FOREST GREEN PEARL MET; P3217 | 0 | 0 | 33 |
| O 9801X8 | FIRST TRUCK COLOR | MED AUBERGINE PRL MET; P3218 | 0 | 0 | 104 |



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|----------|--------------------------|------------------------------|---|---|-----|
| O 9801X9 | FIRST TRUCK COLOR | BLACK EMERALD PRL MET; P3219 | 0 | 0 | 0 |
| O 9801Y0 | FIRST TRUCK COLOR | SATIN GOLD PRL MET; P3220 | 0 | 0 | 104 |
| O 9801Y1 | FIRST TRUCK COLOR | PURPLE; P3221 | 0 | 0 | 104 |
| O 9801Y3 | FIRST TRUCK COLOR | PREM BRIGHT FUSCHIA; P3223 | 0 | 0 | 215 |
| O 9801Y6 | FIRST TRUCK COLOR | DARK PLUM MET; P3226 | 0 | 0 | 104 |
| O 9801Y8 | FIRST TRUCK COLOR | GARNET RED MET; P3228 | 0 | 0 | 215 |
| O 9801Y9 | FIRST TRUCK COLOR | DARK GREEN MET; P3229 | 0 | 0 | 33 |
| O 9801Z0 | FIRST TRUCK COLOR | VIPER BLUE PRL MET; P3230 | 0 | 0 | 104 |
| O 9801Z1 | FIRST TRUCK COLOR | RED BRONZE MET; P3231 | 0 | 0 | 104 |
| O 9801Z2 | FIRST TRUCK COLOR | LIGHT BLUE MET; P3232 | 0 | 0 | 104 |
| O 9801Z4 | FIRST TRUCK COLOR | BERRY PEARL MET; P3234 | 0 | 0 | 104 |
| O 9801Z6 | FIRST TRUCK COLOR | LIGHT BLUE MET; P3236 | 0 | 0 | 33 |
| O 9801Z7 | FIRST TRUCK COLOR | DARK TEAK MET; P3237 | 0 | 0 | 33 |
| O 9801Z9 | FIRST TRUCK COLOR | MED WOODFERN MET; P3239 | 0 | 0 | 33 |
| O 9802A0 | FIRST TRUCK COLOR | WOODFERN MET; P3240 | 0 | 0 | 33 |
| O 9802A1 | FIRST TRUCK COLOR | PREM SUNSHINE; P3241 | 0 | 0 | 215 |
| O 9802A2 | FIRST TRUCK COLOR | ROYAL PLUM MET; P3242 | 0 | 0 | 215 |
| O 9802A5 | FIRST TRUCK COLOR | PALE BLUE; P3245 | 0 | 0 | 0 |
| O 9802B0 | FIRST TRUCK COLOR | ORIX GREEN MET; P3250 | 0 | 0 | 33 |
| O 9802B1 | FIRST TRUCK COLOR | BERRYWOOD METALLIC; P3251 | 0 | 0 | 104 |
| O 9802B3 | FIRST TRUCK COLOR | TEMPEST GRAY MET; P3253 | 0 | 0 | 33 |
| O 9802B6 | FIRST TRUCK COLOR | BLUE PRL MET; P3256 | 0 | 0 | 104 |
| O 9802B7 | FIRST TRUCK COLOR | HARVEST GOLD PRL MET; P3257 | 0 | 0 | 33 |
| O 9802B8 | FIRST TRUCK COLOR | LIMEADE MET; P3258 | 0 | 0 | 104 |
| O 9802C0 | FIRST TRUCK COLOR | MED OPAL METALLIC; P3260 | 0 | 0 | 33 |
| O 9802C1 | FIRST TRUCK COLOR | TAUPE MET; P3261 | 0 | 0 | 33 |
| O 9802C6 | FIRST TRUCK COLOR | AUTUMN RED MET; P3266 | 0 | 0 | 33 |
| O 9802C8 | FIRST TRUCK COLOR | PLUM MET; P3268 | 0 | 0 | 33 |
| O 9802D0 | FIRST TRUCK COLOR | SADDLE MET; P3270 | 0 | 0 | 33 |
| O 9802D1 | FIRST TRUCK COLOR | LIGHT BURGUNDY MET; P3271 | 0 | 0 | 104 |
| O 9802D2 | FIRST TRUCK COLOR | SEMINOLE RED MET; P3272 | 0 | 0 | 215 |
| O 9802D5 | FIRST TRUCK COLOR | BROWN; P3275 | 0 | 0 | 0 |
| O 9802D7 | FIRST TRUCK COLOR | TEAL GREEN; P3277 | 0 | 0 | 0 |
| O 9802D9 | FIRST TRUCK COLOR | INDIGO PRL MET; P3279 | 0 | 0 | 33 |
| O 9802E0 | FIRST TRUCK COLOR | REFLEX BLUE; P3280 | 0 | 0 | 104 |
| O 9802E1 | FIRST TRUCK COLOR | DARK PURPLE; P3281 | 0 | 0 | 104 |
| O 9802E2 | FIRST TRUCK COLOR | EMERALD GREEN MET; P3282 | 0 | 0 | 33 |
| O 9802E3 | FIRST TRUCK COLOR | PURPLE MET; P3283 | 0 | 0 | 33 |
| O 9802E4 | FIRST TRUCK COLOR | SEA GREEN; P3284 | 0 | 0 | 0 |
| O 9802E5 | FIRST TRUCK COLOR | VIOLET; P3285 | 0 | 0 | 104 |
| O 9802E7 | FIRST TRUCK COLOR | FLAME RED PRL MET; P3287 | 0 | 0 | 318 |



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|----------|--------------------------|--------------------------------|---|---|-----|
| O 9802E9 | FIRST TRUCK COLOR | PLUM RED; P3289 | 0 | 0 | 104 |
| O 9802F5 | FIRST TRUCK COLOR | BRIGHT BURGUNDY MET; P3295 | 0 | 0 | 215 |
| O 9802F6 | FIRST TRUCK COLOR | MED ROMAN RED PEARL MET; P3296 | 0 | 0 | 104 |
| O 9802F9 | FIRST TRUCK COLOR | FLAMING RED; P3299 | 0 | 0 | 104 |
| O 9802G0 | FIRST TRUCK COLOR | DARK GREEN; P3300 | 0 | 0 | 104 |
| O 9802G2 | FIRST TRUCK COLOR | BLUE MET; P3302 | 0 | 0 | 33 |
| O 9802G5 | FIRST TRUCK COLOR | PREM ORANGE; P3326 | 0 | 0 | 318 |
| O 9802G6 | FIRST TRUCK COLOR | PREM DARK ORANGE; P3327 | 0 | 0 | 215 |
| O 9802G8 | FIRST TRUCK COLOR | PREM RED; P3329 | 0 | 0 | 215 |
| O 9802H0 | FIRST TRUCK COLOR | PREMIUM ALLIED ORANGE; P3337 | 0 | 0 | 318 |
| O 9802H1 | FIRST TRUCK COLOR | PREMIUM BERRY RED; P3331 | 0 | 0 | 104 |
| O 9802H2 | FIRST TRUCK COLOR | GALAXY SILVER MET; P3335 | 0 | 0 | 33 |
| O 9802H3 | FIRST TRUCK COLOR | GREEN; P3363 | 0 | 0 | 33 |
| O 9802H5 | FIRST TRUCK COLOR | AQUA; P3309 | 0 | 0 | 0 |
| O 9802H7 | FIRST TRUCK COLOR | GRAY; P3313 | 0 | 0 | 0 |
| O 9802H9 | FIRST TRUCK COLOR | NAVY BLUE; P3318 | 0 | 0 | 104 |
| O 9802J0 | FIRST TRUCK COLOR | PREM INTENSE RED; P3319 | 0 | 0 | 318 |
| O 9802J4 | FIRST TRUCK COLOR | RED PEARL METALLIC; P3381 | 0 | 0 | 215 |
| O 9802J5 | FIRST TRUCK COLOR | ISLAND BLUE; P3305 | 0 | 0 | 0 |
| O 9802J6 | FIRST TRUCK COLOR | WHITE; P3340 | 0 | 0 | 0 |
| O 9802J7 | FIRST TRUCK COLOR | DEEP BLUE; P3354 | 0 | 0 | 0 |
| O 9802J8 | FIRST TRUCK COLOR | BRIGHT RED; P3372 | 0 | 0 | 104 |
| O 9802K1 | FIRST TRUCK COLOR | SOUL BLUE PRL MET; P3349 | 0 | 0 | 104 |
| O 9802K2 | FIRST TRUCK COLOR | GOLDEN FAWN; P3365 | 0 | 0 | 0 |
| O 9802K3 | FIRST TRUCK COLOR | BRIGHT YELLOW; P3308 | 0 | 0 | 0 |
| O 9802K4 | FIRST TRUCK COLOR | WHITE; P3371 | 0 | 0 | 33 |
| O 9802K7 | FIRST TRUCK COLOR | OCEAN BLUE; P3304 | 0 | 0 | 104 |
| O 9802K9 | FIRST TRUCK COLOR | PREMIUM YELLOW; P3334 | 0 | 0 | 318 |
| O 9802L0 | FIRST TRUCK COLOR | YELLOW; P3361 | 0 | 0 | 318 |
| O 9802L3 | FIRST TRUCK COLOR | YELLOW; P3368 | 0 | 0 | 318 |
| O 9802L4 | FIRST TRUCK COLOR | FUCHSIA; P3355 | 0 | 0 | 104 |
| O 9802L6 | FIRST TRUCK COLOR | DK RICH BLUE; P3306 | 0 | 0 | 0 |
| O 9802M3 | FIRST TRUCK COLOR | SUNSET RED; P3403 | 0 | 0 | 104 |
| O 9802M4 | FIRST TRUCK COLOR | SILVER MET; P3404 | 0 | 0 | 33 |
| O 9802M6 | FIRST TRUCK COLOR | PREMIUM BRIGHT ORANGE; P3382 | 0 | 0 | 318 |
| O 9802N1 | FIRST TRUCK COLOR | SPARKLE JADE MET; P3307 | 0 | 0 | 33 |
| O 9802N2 | FIRST TRUCK COLOR | DARK RED; P3398 | 0 | 0 | 104 |
| O 9802N4 | FIRST TRUCK COLOR | SILVER METALLIC; P3378 | 0 | 0 | 33 |
| O 9802N6 | FIRST TRUCK COLOR | PREMIUM YELLOW; L0126 | 0 | 0 | 318 |
| O 9802N9 | FIRST TRUCK COLOR | NAPA BLUE; P3402 | 0 | 0 | 104 |
| O 9802P7 | FIRST TRUCK COLOR | TURQUOISE; P3413 | 0 | 0 | 33 |



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|----------|--------------------------|---------------------------------|---|---|-----|
| O 9802P8 | FIRST TRUCK COLOR | PREM CANDY APPLE RED; P3430 | 0 | 0 | 318 |
| O 9802Q1 | FIRST TRUCK COLOR | PREM BURNT RED; P3432 | 0 | 0 | 318 |
| O 9802Q4 | FIRST TRUCK COLOR | DAYTONA BLUE METALLIC; P3439 | 0 | 0 | 33 |
| O 9802R1 | FIRST TRUCK COLOR | FREIGHT ORANGE; P3480 | 0 | 0 | 104 |
| O 9802R2 | FIRST TRUCK COLOR | TAN MET; P3443 | 0 | 0 | 33 |
| O 9802R5 | FIRST TRUCK COLOR | AMERICA BLUE MET; P3418 | 0 | 0 | 33 |
| O 9802S1 | FIRST TRUCK COLOR | JET BLACK PEARL METALLIC; P3465 | 0 | 0 | 0 |
| O 9802S4 | FIRST TRUCK COLOR | RED PEARL; P3466 | 0 | 0 | 318 |
| O 9802S6 | FIRST TRUCK COLOR | DARK GREEN; P3411 | 0 | 0 | 104 |
| O 9802S7 | FIRST TRUCK COLOR | DARK FIRETHORN MET; P3507 | 0 | 0 | 104 |
| O 9802S8 | FIRST TRUCK COLOR | AVOCADO GREEN; P3481 | 0 | 0 | 0 |
| O 9802T5 | FIRST TRUCK COLOR | BLUE; P3494 | 0 | 0 | 33 |
| O 9802T9 | FIRST TRUCK COLOR | MAROON; P3470 | 0 | 0 | 104 |
| O 9802U8 | FIRST TRUCK COLOR | BRICK RED; P3423 | 0 | 0 | 104 |
| O 9802W1 | FIRST TRUCK COLOR | BROWN; P3536 | 0 | 0 | 0 |
| O 9802W3 | FIRST TRUCK COLOR | BRILLIANT WHITE; P3392 | 0 | 0 | 0 |
| O 9802W5 | FIRST TRUCK COLOR | YELLOW; P3496 | 0 | 0 | 318 |
| O 9802W8 | FIRST TRUCK COLOR | IRISH GREEN MET; P3551 | 0 | 0 | 33 |
| O 9802X9 | FIRST TRUCK COLOR | BEIGE; P3540 | 0 | 0 | 0 |
| O 9802Y3 | FIRST TRUCK COLOR | TEAL GREEN; P3544 | 0 | 0 | 0 |
| O 9802Y6 | FIRST TRUCK COLOR | SOFT KELLY GREEN MET; P3542 | 0 | 0 | 33 |
| O 9802Y8 | FIRST TRUCK COLOR | GOLDEN ROD; P3454 | 0 | 0 | 104 |
| O 9802Y9 | FIRST TRUCK COLOR | PREM LEMON YELLOW; P3571 | 0 | 0 | 318 |
| O 9802Z0 | FIRST TRUCK COLOR | PREMIUM RED; P3538 | 0 | 0 | 318 |
| O 9802Z7 | FIRST TRUCK COLOR | RED; P3570 | 0 | 0 | 104 |
| O 9803A1 | FIRST TRUCK COLOR | DARK BURGUNDY MET; P3578 | 0 | 0 | 104 |
| O 9803A3 | FIRST TRUCK COLOR | PREMIUM ORANGE; P3556 | 0 | 0 | 318 |
| O 9803A5 | FIRST TRUCK COLOR | PREMIUM YELLOW; P3347 | 0 | 0 | 0 |
| O 9803A8 | FIRST TRUCK COLOR | TAN O GOLD CREAM; P3595 | 0 | 0 | 33 |
| O 9803B1 | FIRST TRUCK COLOR | GOLD MET; P3599 | 0 | 0 | 33 |
| O 9803B3 | FIRST TRUCK COLOR | PREMIUM RED; P3587 | 0 | 0 | 215 |
| O 9803C2 | FIRST TRUCK COLOR | WHITE; P3564 | 0 | 0 | 0 |
| O 9803C7 | FIRST TRUCK COLOR | GREEN; P3608 | 0 | 0 | 104 |
| O 9803C8 | FIRST TRUCK COLOR | FOREST GREEN; P3394 | 0 | 0 | 0 |
| O 9803D2 | FIRST TRUCK COLOR | GREEN MET; P3431 | 0 | 0 | 104 |
| O 9803D3 | FIRST TRUCK COLOR | PREMIUM RED ORANGE; P3422 | 0 | 0 | 318 |
| O 9803D6 | FIRST TRUCK COLOR | BEIGE; P3550 | 0 | 0 | 33 |
| O 9803D7 | FIRST TRUCK COLOR | PREM GREEN; P3649 | 0 | 0 | 215 |
| O 9803D9 | FIRST TRUCK COLOR | SATIN BLUE PRL MET; P3644 | 0 | 0 | 33 |
| O 9803E3 | FIRST TRUCK COLOR | WHEELING GREEN; P3656 | 0 | 0 | 104 |
| O 9803E4 | FIRST TRUCK COLOR | BLUE; P3648 | 0 | 0 | 33 |



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|----------|--------------------------|----------------------------------|---|---|-----|
| O 9803E7 | FIRST TRUCK COLOR | PURPLE MET; P3666 | 0 | 0 | 104 |
| O 9803G0 | FIRST TRUCK COLOR | SASSY BLUE MET; P3676 | 0 | 0 | 104 |
| O 9803G1 | FIRST TRUCK COLOR | MACH BLUE PRL MET; P3677 | 0 | 0 | 215 |
| O 9803H0 | FIRST TRUCK COLOR | MEDIUM RED; P3689 | 0 | 0 | 104 |
| O 9803H6 | FIRST TRUCK COLOR | SNOW; P7241 | 0 | 0 | 0 |
| O 9803J1 | FIRST TRUCK COLOR | WHITE PEARL MET; P3739 | 0 | 0 | 33 |
| O 9803J2 | FIRST TRUCK COLOR | WHITE PEARL MET; P3740 | 0 | 0 | 104 |
| O 9803J5 | FIRST TRUCK COLOR | SIERRA TAN; P3703 | 0 | 0 | 0 |
| O 9803K4 | FIRST TRUCK COLOR | MAROON MET; P3700 | 0 | 0 | 104 |
| O 9803L1 | FIRST TRUCK COLOR | WHITE; P3724 | 0 | 0 | 0 |
| O 9803L3 | FIRST TRUCK COLOR | PURPLE HAZE MET; P3729 | 0 | 0 | 104 |
| O 9803L4 | FIRST TRUCK COLOR | BLUE; P3464 | 0 | 0 | 0 |
| O 9803L6 | FIRST TRUCK COLOR | WHITE; P9188 | 0 | 0 | 0 |
| O 9803L7 | FIRST TRUCK COLOR | PREM RED; P9189 | 0 | 0 | 318 |
| O 9803L8 | FIRST TRUCK COLOR | GREEN; P9014 | 0 | 0 | 0 |
| O 9803L9 | FIRST TRUCK COLOR | BLUE; P9030 | 0 | 0 | 104 |
| O 9803N4 | FIRST TRUCK COLOR | SILVER METALLIC; P3741 | 0 | 0 | 33 |
| O 9803N5 | FIRST TRUCK COLOR | RED MET; P3749 | 0 | 0 | 215 |
| O 9803N7 | FIRST TRUCK COLOR | SILVER HINDE METALLIC; P3589 | 0 | 0 | 33 |
| O 9803P0 | FIRST TRUCK COLOR | WILLOW GREEN MET; P3344 | 0 | 0 | 33 |
| O 9803P3 | FIRST TRUCK COLOR | RED; P3575 | 0 | 0 | 104 |
| O 9803P4 | FIRST TRUCK COLOR | BRIGHT BLUE; P3573 | 0 | 0 | 0 |
| O 9803P5 | FIRST TRUCK COLOR | SILK WHITE; P3574 | 0 | 0 | 0 |
| O 9803P6 | FIRST TRUCK COLOR | PREMIUM LIME GREEN; 734379 | 0 | 0 | 215 |
| O 9803P9 | FIRST TRUCK COLOR | BLUE MET; 735019 | 0 | 0 | 33 |
| O 9803Q8 | FIRST TRUCK COLOR | NORTHWEST BLUE MET; 734587 | 0 | 0 | 104 |
| O 9803S0 | FIRST TRUCK COLOR | DARK GREEN; 736575 | 0 | 0 | 104 |
| O 9803S2 | FIRST TRUCK COLOR | PALE BLUE; 736595 | 0 | 0 | 0 |
| O 9803S5 | FIRST TRUCK COLOR | WHITE; 736589 | 0 | 0 | 33 |
| O 9803S7 | FIRST TRUCK COLOR | INDIAN SILVER METALLIC; L0317 | 0 | 0 | 33 |
| O 9803U4 | FIRST TRUCK COLOR | BRIGHT WHITE; 734228 | 0 | 0 | 0 |
| O 9803U8 | FIRST TRUCK COLOR | GREEN; 739162 | 0 | 0 | 104 |
| O 9803V9 | FIRST TRUCK COLOR | SHERWOOD FOREST GREEN MET; P3616 | 0 | 0 | 33 |
| O 9803W7 | FIRST TRUCK COLOR | BLUE METALLIC; 742881 | 0 | 0 | 33 |
| O 9803W8 | FIRST TRUCK COLOR | PREM CHROME YELLOW; 742148 | 0 | 0 | 318 |
| O 9803X0 | FIRST TRUCK COLOR | CREAM; 739483 | 0 | 0 | 33 |
| O 9803X5 | FIRST TRUCK COLOR | PREMIUM YELLOW; P3738 | 0 | 0 | 215 |
| O 9803Z1 | FIRST TRUCK COLOR | CHERRY BOMB MET; P9001 | 0 | 0 | 215 |
| O 9803Z5 | FIRST TRUCK COLOR | SOVEREIGN BLUE MET; 745059 | 0 | 0 | 0 |
| O 9803Z8 | FIRST TRUCK COLOR | PREMIUM RED; P3528 | 0 | 0 | 318 |
| O 9803Z9 | FIRST TRUCK COLOR | RED; P9187 | 0 | 0 | 104 |



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| O 9804A4 | FIRST TRUCK COLOR | BLUE METALLIC; 741315 | 0 | 0 | 33 |
| O 9804B7 | FIRST TRUCK COLOR | AMBER PRL MET; 749768 | 0 | 0 | 318 |
| O 9804B8 | FIRST TRUCK COLOR | LAUDERDALE BLUE; 749867 | 0 | 0 | 0 |
| O 9804C0 | FIRST TRUCK COLOR | MED TAUPE MET; 749772 | 0 | 0 | 33 |
| O 9804C2 | FIRST TRUCK COLOR | KELLY GREEN MET; P9090 | 0 | 0 | 33 |
| O 9804D1 | FIRST TRUCK COLOR | YELLOW; 739511 | 0 | 0 | 104 |
| O 9804D8 | FIRST TRUCK COLOR | PATROIT BLUE POLY METALLIC; 735413 | 0 | 0 | 33 |
| O 9804E7 | FIRST TRUCK COLOR | MARINER BLUE MET; 739499 | 0 | 0 | 33 |
| O 9804E8 | FIRST TRUCK COLOR | BLUE; F4559 | 0 | 0 | 0 |
| O 9804E9 | FIRST TRUCK COLOR | TAN MET; P3370 | 0 | 0 | 33 |
| O 9804F2 | FIRST TRUCK COLOR | YELLOW; 753243 | 0 | 0 | 104 |
| O 9804F4 | FIRST TRUCK COLOR | MIDNIGHT BLUE MET; 752909 | 0 | 0 | 104 |
| O 9804F5 | FIRST TRUCK COLOR | PLATINUM MET; 752910 | 0 | 0 | 33 |
| O 9804F6 | FIRST TRUCK COLOR | CHERRY RED; 754258 | 0 | 0 | 104 |
| O 9804F7 | FIRST TRUCK COLOR | DARK AQUA METALLIC; 754173 | 0 | 0 | 33 |
| O 9804G3 | FIRST TRUCK COLOR | DESERT DUSK ORANGE METALLIC; 755502 | 0 | 0 | 33 |
| O 9804G4 | FIRST TRUCK COLOR | PREMIUM LIME GREEN; 743563 | 0 | 0 | 215 |
| O 9804G5 | FIRST TRUCK COLOR | ORANGE; 743562 | 0 | 0 | 104 |
| O 9804H0 | FIRST TRUCK COLOR | ORANGE; P9052 | 0 | 0 | 104 |
| O 9804H5 | FIRST TRUCK COLOR | WHITE; 756574 | 0 | 0 | 0 |
| O 9804H6 | FIRST TRUCK COLOR | GRAY; 756573 | 0 | 0 | 0 |
| O 9804H9 | FIRST TRUCK COLOR | SUNBURST ORANGE METALLIC; 735423 | 0 | 0 | 104 |
| O 9804J0 | FIRST TRUCK COLOR | MED RICH BLUE MET; 758486 | 0 | 0 | 33 |
| O 9804J4 | FIRST TRUCK COLOR | PINE GREEN; 738963 | 0 | 0 | 104 |
| O 9804J9 | FIRST TRUCK COLOR | LIGHT BLUE MET; P3375 | 0 | 0 | 33 |
| O 9804K5 | FIRST TRUCK COLOR | NEW ELECTRON BLUE PRL MET; 738434 | 0 | 0 | 215 |
| O 9804K7 | FIRST TRUCK COLOR | GRAY MET; 758990 | 0 | 0 | 0 |
| O 9804L4 | FIRST TRUCK COLOR | LIME GREEN; 760243 | 0 | 0 | 318 |
| O 9804L6 | FIRST TRUCK COLOR | BLUE MET; 760036 | 0 | 0 | 33 |
| O 9804M0 | FIRST TRUCK COLOR | PREMIUM YELLOW; 760581 | 0 | 0 | 215 |
| O 9804M1 | FIRST TRUCK COLOR | BLACK MET; P9006 | 0 | 0 | 104 |
| O 9804M2 | FIRST TRUCK COLOR | SIERRA BLUE; 738961 | 0 | 0 | 33 |
| O 9804M3 | FIRST TRUCK COLOR | REGAL BLUE MET; P9003 | 0 | 0 | 33 |
| O 9804M4 | FIRST TRUCK COLOR | DEEP AQUA; P3310 | 0 | 0 | 0 |
| O 9804M5 | FIRST TRUCK COLOR | AQUA PRL MET; P3467 | 0 | 0 | 104 |
| O 9804M6 | FIRST TRUCK COLOR | NIGHT BLUE; M5271 | 0 | 0 | 0 |
| O 9804M7 | FIRST TRUCK COLOR | WEDGEWOOD BLUE; 740486 | 0 | 0 | 0 |
| O 9804M8 | FIRST TRUCK COLOR | BEIGE; 749639 | 0 | 0 | 0 |
| O 9804M9 | FIRST TRUCK COLOR | ALABASTER; 750207 | 0 | 0 | 33 |
| O 9804N0 | FIRST TRUCK COLOR | AZTEC GOLD MET; 738965 | 0 | 0 | 33 |
| O 9804N1 | FIRST TRUCK COLOR | FOREST GREEN MET; 737335 | 0 | 0 | 33 |



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| O 9804N2 | FIRST TRUCK COLOR | JADE MET; P9011 | 0 | 0 | 33 |
| O 9804N3 | FIRST TRUCK COLOR | SPRUCE MET; 754461 | 0 | 0 | 104 |
| O 9804N4 | FIRST TRUCK COLOR | AMETHYST MET; 751120 | 0 | 0 | 104 |
| O 9804N5 | FIRST TRUCK COLOR | EMPEROR PRL MET; P3508 | 0 | 0 | 104 |
| O 9804N6 | FIRST TRUCK COLOR | PREM RAGOON RED; P9194 | 0 | 0 | 318 |
| O 9804N7 | FIRST TRUCK COLOR | PREM FIRE RED; P9084 | 0 | 0 | 318 |
| O 9804N8 | FIRST TRUCK COLOR | REGENT RED MET; P9190 | 0 | 0 | 104 |
| O 9804N9 | FIRST TRUCK COLOR | FIRETHORN PRL MET; 607004 | 0 | 0 | 215 |
| O 9804P0 | FIRST TRUCK COLOR | PREM VIPER RED; P9192 | 0 | 0 | 318 |
| O 9804P1 | FIRST TRUCK COLOR | VANILLA CREAM; 736841 | 0 | 0 | 0 |
| O 9804P2 | FIRST TRUCK COLOR | ICE CREAM WHITE; 751076 | 0 | 0 | 0 |
| O 9804P3 | FIRST TRUCK COLOR | PREM SAFETY YELLOW; 754338 | 0 | 0 | 318 |
| O 9804P4 | FIRST TRUCK COLOR | PREM YELLOW; P9016 | 0 | 0 | 318 |
| O 9804P5 | FIRST TRUCK COLOR | PREM SCHOOL BUS YELLOW; 741173 | 0 | 0 | 318 |
| O 9804P6 | FIRST TRUCK COLOR | WHEATLAND YELLOW; 737537 | 0 | 0 | 104 |
| O 9804P9 | FIRST TRUCK COLOR | BEIGE PRL MET; F1740 | 0 | 0 | 33 |
| O 9804Q4 | FIRST TRUCK COLOR | OMAHA ORANGE; P9215 | 0 | 0 | 318 |
| O 9804Q9 | FIRST TRUCK COLOR | BLACK CHERRY PEARL; L1690 | 0 | 0 | 33 |
| O 9804R8 | FIRST TRUCK COLOR | LT RICH BLUE MET; P9173 | 0 | 0 | 33 |
| O 9804S1 | FIRST TRUCK COLOR | MOCHA FROST PRL MET; 750137 | 0 | 0 | 104 |
| O 9804S3 | FIRST TRUCK COLOR | SILVER GRAY MET; P3537 | 0 | 0 | 33 |
| O 9804S4 | FIRST TRUCK COLOR | PREMIUM BRILLIANT RED; L6446 | 0 | 0 | 318 |
| O 9804S5 | FIRST TRUCK COLOR | GLAMOUR MED BLUE MET; P9034 | 0 | 0 | 33 |
| O 9804S6 | FIRST TRUCK COLOR | RED; P9217 | 0 | 0 | 104 |
| O 9804T1 | FIRST TRUCK COLOR | PREMIUM RED; L0252 | 0 | 0 | 318 |
| O 9804T5 | FIRST TRUCK COLOR | BRIGHT YELLOW; 756905 | 0 | 0 | 104 |
| O 9804T6 | FIRST TRUCK COLOR | RED; P3420 | 0 | 0 | 104 |
| O 9804T7 | FIRST TRUCK COLOR | VOLCANO RED PRL MET; L2093 | 0 | 0 | 318 |
| O 9804T9 | FIRST TRUCK COLOR | EB BISCAYNE BLUE MET; L5431 | 0 | 0 | 33 |
| O 9804U0 | FIRST TRUCK COLOR | PREM MAYFIELD DAIRY YELLOW; L6806 | 0 | 0 | 318 |
| O 9804U2 | FIRST TRUCK COLOR | SPECTRAMASTER BLUE; BS178 | 0 | 0 | 0 |
| O 9804U4 | FIRST TRUCK COLOR | LIGHT DRIFTWOOD METALLIC; L1664 | 0 | 0 | 33 |
| O 9804U5 | FIRST TRUCK COLOR | GRAY; 736234 | 0 | 0 | 33 |
| O 9804U6 | FIRST TRUCK COLOR | EASTERN FREIGHTWAYS BLUE; 764717 | 0 | 0 | 104 |
| O 9804W8 | FIRST TRUCK COLOR | LT GREEN MET; L0361 | 0 | 0 | 33 |
| O 9804W9 | FIRST TRUCK COLOR | RANDALL'S BEIGE; 769633 | 0 | 0 | 0 |
| O 9804X0 | FIRST TRUCK COLOR | RED; L0764 | 0 | 0 | 318 |
| O 9804X6 | FIRST TRUCK COLOR | DARK SMOKE MET; L3389 | 0 | 0 | 33 |
| O 9804Y0 | FIRST TRUCK COLOR | ORANGE; L2053 | 0 | 0 | 104 |
| O 9804Y4 | FIRST TRUCK COLOR | BEIGE; L1478 | 0 | 0 | 0 |
| O 9804Y8 | FIRST TRUCK COLOR | BLUE; L1039 | 0 | 0 | 0 |



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| O 9804Z2 | FIRST TRUCK COLOR | PIRATE PEARL RED MET; 771425 | 0 | 0 | 318 |
| O 9804Z6 | FIRST TRUCK COLOR | FAIRVIEW BROWN; 771553 | 0 | 0 | 33 |
| O 9805A6 | FIRST TRUCK COLOR | RED; L1923 | 0 | 0 | 104 |
| O 9805A7 | FIRST TRUCK COLOR | LT CONTINENTAL BLUE MET; L0334 | 0 | 0 | 0 |
| O 9805A9 | FIRST TRUCK COLOR | PREMIUM YELLOW; L4191 | 0 | 0 | 318 |
| O 9805B0 | FIRST TRUCK COLOR | LT AUTUMWOOD MET; L6231 | 0 | 0 | 33 |
| O 9805B9 | FIRST TRUCK COLOR | POLYNESIAN GREEN; P9093 | 0 | 0 | 0 |
| O 9805C1 | FIRST TRUCK COLOR | GREEN MET; L2119 | 0 | 0 | 33 |
| O 9805C2 | FIRST TRUCK COLOR | BLUE; L1043 | 0 | 0 | 33 |
| O 9805C3 | FIRST TRUCK COLOR | BERRY RED MET; L2787 | 0 | 0 | 104 |
| O 9805C4 | FIRST TRUCK COLOR | BLUE; 750520 | 0 | 0 | 104 |
| O 9805C6 | FIRST TRUCK COLOR | DARK BRIGHT TEAL MET; 738109 | 0 | 0 | 33 |
| O 9805D2 | FIRST TRUCK COLOR | GRAY; 775115 | 0 | 0 | 0 |
| O 9805D3 | FIRST TRUCK COLOR | BROWN; 744412 | 0 | 0 | 104 |
| O 9805D7 | FIRST TRUCK COLOR | BRIGHT GREEN; L4028 | 0 | 0 | 215 |
| O 9805D8 | FIRST TRUCK COLOR | LIGHT GREEN PRL MET; F9456 | 0 | 0 | 33 |
| O 9805E1 | FIRST TRUCK COLOR | DARK GREEN MET; L0367 | 0 | 0 | 33 |
| O 9805E2 | FIRST TRUCK COLOR | GREEN; L0450 | 0 | 0 | 104 |
| O 9805E3 | FIRST TRUCK COLOR | TANGERINE PEARL; 775969 | 0 | 0 | 318 |
| O 9805E6 | FIRST TRUCK COLOR | GUNMETAL GRAY MET; 775829 | 0 | 0 | 0 |
| O 9805F0 | FIRST TRUCK COLOR | PREMIUM VIPER RED; L3781 | 0 | 0 | 0 |
| O 9805F1 | FIRST TRUCK COLOR | LIME GREE; 7744 | 0 | 0 | 215 |
| O 9805F5 | FIRST TRUCK COLOR | LT BLUE METALLIC; L0336 | 0 | 0 | 104 |
| O 9805H1 | FIRST TRUCK COLOR | CANDY APPLE RED; L2684 | 0 | 0 | 104 |
| O 9805H2 | FIRST TRUCK COLOR | TEAL; 779929 | 0 | 0 | 0 |
| O 9805H4 | FIRST TRUCK COLOR | CONCORD BLUE METALLIC; L0346 | 0 | 0 | 104 |
| O 9805H7 | FIRST TRUCK COLOR | SILVER METALLIC; L0023 | 0 | 0 | 0 |
| O 9805H8 | FIRST TRUCK COLOR | QUIKRETE YELLOW; 773207 | 0 | 0 | 104 |
| O 9805J0 | FIRST TRUCK COLOR | PREMIUM CANDY APPLE RED; L2225 | 0 | 0 | 318 |
| O 9805J1 | FIRST TRUCK COLOR | HOME RUN RED; L5994 | 0 | 0 | 104 |
| O 9805J8 | FIRST TRUCK COLOR | MAROON MET; P9040 | 0 | 0 | 33 |
| O 9805J9 | FIRST TRUCK COLOR | DARK RUBY RED PEARL; P9038 | 0 | 0 | 215 |
| O 9805K0 | FIRST TRUCK COLOR | DARK RUBY RED PEARL; L1632 | 0 | 0 | 215 |
| O 9805K4 | FIRST TRUCK COLOR | TOREADOR RED METALLIC; L5797 | 0 | 0 | 318 |
| O 9805K9 | FIRST TRUCK COLOR | SLATE GRAY MET; L0305 | 0 | 0 | 33 |
| O 9805L0 | FIRST TRUCK COLOR | MOCHA MET; L3427 | 0 | 0 | 33 |
| O 9805L4 | FIRST TRUCK COLOR | BLUE; L0441 | 0 | 0 | 33 |
| O 9805L6 | FIRST TRUCK COLOR | PREMIUM YELLOW; L0965 | 0 | 0 | 318 |
| O 9805M7 | FIRST TRUCK COLOR | RED; L0257 | 0 | 0 | 104 |
| O 9805M8 | FIRST TRUCK COLOR | SILVER METALLIC; L0227 | 0 | 0 | 33 |
| O 9805N1 | FIRST TRUCK COLOR | RED METALLIC; L0209 | 0 | 0 | 104 |



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|----------|--------------------------|------------------------------------|---|---|-----|
| O 9805N7 | FIRST TRUCK COLOR | GUN METAL MET; L0280 | 0 | 0 | 33 |
| O 9805P0 | FIRST TRUCK COLOR | WHITE; L0303 | 0 | 0 | 33 |
| O 9805P1 | FIRST TRUCK COLOR | WHITE; 780726 | 0 | 0 | 0 |
| O 9805P4 | FIRST TRUCK COLOR | RADIANT FIRE RED PEARL; L3262 | 0 | 0 | 318 |
| O 9805P8 | FIRST TRUCK COLOR | BLACK; L0001 | 0 | 0 | 0 |
| O 9805P9 | FIRST TRUCK COLOR | BALBOA BLUE; L0615 | 0 | 0 | 33 |
| O 9805Q2 | FIRST TRUCK COLOR | BLUE METALLIC; 737898 | 0 | 0 | 104 |
| O 9805Q3 | FIRST TRUCK COLOR | TRUE BLUE METALLIC; M6620 | 0 | 0 | 104 |
| O 9805Q5 | FIRST TRUCK COLOR | COBALT BLUE PEARL; L3899 | 0 | 0 | 33 |
| O 9805Q6 | FIRST TRUCK COLOR | WHITE; L0225 | 0 | 0 | 33 |
| O 9805Q8 | FIRST TRUCK COLOR | PREMIUM ORANGE; L0149 | 0 | 0 | 318 |
| O 9805R0 | FIRST TRUCK COLOR | PREMIUM ORANGE; L2007 | 0 | 0 | 318 |
| O 9805R2 | FIRST TRUCK COLOR | VIPER BLUE PEARL; L6734 | 0 | 0 | 33 |
| O 9805R3 | FIRST TRUCK COLOR | GOLDEN AMBER PEARL; F8039 | 0 | 0 | 215 |
| O 9805S4 | FIRST TRUCK COLOR | WHITE; L0007 | 0 | 0 | 0 |
| O 9805S9 | FIRST TRUCK COLOR | MARINER BLUE METALLIC; L0341 | 0 | 0 | 33 |
| O 9805T2 | FIRST TRUCK COLOR | PREMIUM RED; L0214 | 0 | 0 | 215 |
| O 9805T4 | FIRST TRUCK COLOR | MILLER BLUE; L6085 | 0 | 0 | 0 |
| O 9805T5 | FIRST TRUCK COLOR | DARK BLUE METALLIC; L0348 | 0 | 0 | 33 |
| O 9805U0 | FIRST TRUCK COLOR | MAROON MET; 748176 | 0 | 0 | 104 |
| O 9805U1 | FIRST TRUCK COLOR | BLUE METALLIC; L6569 | 0 | 0 | 33 |
| O 9805U2 | FIRST TRUCK COLOR | PREMIUM FLAME RED; L0759 | 0 | 0 | 318 |
| O 9805U3 | FIRST TRUCK COLOR | SLATE GRAY METALLIC; L2435 | 0 | 0 | 33 |
| O 9805U4 | FIRST TRUCK COLOR | SOVEREIGN BLUE MET; L0347 | 0 | 0 | 0 |
| O 9805U5 | FIRST TRUCK COLOR | PREMIUM VICTORY RED; B8946 | 0 | 0 | 318 |
| O 9805U6 | FIRST TRUCK COLOR | COPPER PEARL; 778393 | 0 | 0 | 104 |
| O 9805V0 | FIRST TRUCK COLOR | DESERT TURQUOISE; L1097 | 0 | 0 | 0 |
| O 9805V9 | FIRST TRUCK COLOR | PREMIUM RE; 2460 | 0 | 0 | 318 |
| O 9805W3 | FIRST TRUCK COLOR | BIG BIRD YELLOW; P9045 | 0 | 0 | 318 |
| O 9805W7 | FIRST TRUCK COLOR | PREMIUM SPECTRAMASTER GREEN; GS249 | 0 | 0 | 318 |
| O 9805W8 | FIRST TRUCK COLOR | GREEN METALLIC; L0533 | 0 | 0 | 0 |
| O 9805X4 | FIRST TRUCK COLOR | BIMINI BLUE; 750214 | 0 | 0 | 33 |
| O 9805X7 | FIRST TRUCK COLOR | PREMIUM SIGNAL RED; F6498 | 0 | 0 | 215 |
| O 9805X9 | FIRST TRUCK COLOR | BAHAMA BLUE PEARL; L3443 | 0 | 0 | 104 |
| O 9805Y1 | FIRST TRUCK COLOR | PEPSI BLUE; 823914 | 0 | 0 | 33 |
| O 9805Y3 | FIRST TRUCK COLOR | SPECTRAMASTER BLUE; BS687 | 0 | 0 | 33 |
| O 9805Y7 | FIRST TRUCK COLOR | SPINNAKER BLUE; L5716 | 0 | 0 | 0 |
| O 9805Z0 | FIRST TRUCK COLOR | MAROON METALLIC; G9489 | 0 | 0 | 104 |
| O 9805Z2 | FIRST TRUCK COLOR | YELLOW; M1195 | 0 | 0 | 33 |
| O 9805Z4 | FIRST TRUCK COLOR | WHITE; L0005 | 0 | 0 | 0 |
| O 9805Z7 | FIRST TRUCK COLOR | CANYON BLUE PEARL; B9142 | 0 | 0 | 33 |



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|----------|--------------------------|-----------------------------------|---|---|-----|
| O 9805Z9 | FIRST TRUCK COLOR | DARK BLUE METALLIC; L3014 | 0 | 0 | 104 |
| O 9806A1 | FIRST TRUCK COLOR | PREMIUM AUTUMN RED; L6411 | 0 | 0 | 215 |
| O 9806A3 | FIRST TRUCK COLOR | AQUATONE BLUE; L0438 | 0 | 0 | 0 |
| O 9806A6 | FIRST TRUCK COLOR | BLUE; L0306 | 0 | 0 | 104 |
| O 9806A9 | FIRST TRUCK COLOR | BEIGE; L0039 | 0 | 0 | 33 |
| O 9806B0 | FIRST TRUCK COLOR | PREMIUM SARGENTO YELLOW; 763834 | 0 | 0 | 318 |
| O 9806B3 | FIRST TRUCK COLOR | GREEN METALLIC; L0123 | 0 | 0 | 33 |
| O 9806B6 | FIRST TRUCK COLOR | DARK BLUE; L4337 | 0 | 0 | 104 |
| O 9806B7 | FIRST TRUCK COLOR | GRAPE PEARL; L3437 | 0 | 0 | 215 |
| O 9806B9 | FIRST TRUCK COLOR | AGGRESSIVE RED; L1270 | 0 | 0 | 104 |
| O 9806C1 | FIRST TRUCK COLOR | PREMIUM PENSKE YELLOW; L2832 | 0 | 0 | 318 |
| O 9806C2 | FIRST TRUCK COLOR | BLUE; L2667 | 0 | 0 | 33 |
| O 9806C4 | FIRST TRUCK COLOR | PLATINUM METALLIC; L5460 | 0 | 0 | 33 |
| O 9806C6 | FIRST TRUCK COLOR | GREEN METALLIC; L4625 | 0 | 0 | 33 |
| O 9806C9 | FIRST TRUCK COLOR | RED PEARL; L2939 | 0 | 0 | 318 |
| O 9806D1 | FIRST TRUCK COLOR | VERMILLION; L0943 | 0 | 0 | 318 |
| O 9806D4 | FIRST TRUCK COLOR | BLUE METALLIC; L0090 | 0 | 0 | 33 |
| O 9806D5 | FIRST TRUCK COLOR | GRAY; 71537 | 0 | 0 | 0 |
| O 9806D8 | FIRST TRUCK COLOR | WHIRLPOOL BLUE METALLIC; L5653 | 0 | 0 | 33 |
| O 9806E1 | FIRST TRUCK COLOR | FAWN METALLIC; L0548 | 0 | 0 | 33 |
| O 9806E3 | FIRST TRUCK COLOR | BRIGHT BLUE METALLIC; L0340 | 0 | 0 | 33 |
| O 9806E4 | FIRST TRUCK COLOR | BLUE DIAMOND PEARL; 848735 | 0 | 0 | 104 |
| O 9806E5 | FIRST TRUCK COLOR | PERFORMANCE RED; L3711 | 0 | 0 | 318 |
| O 9806E7 | FIRST TRUCK COLOR | GARNET RED PEARL; L0712 | 0 | 0 | 318 |
| O 9806E9 | FIRST TRUCK COLOR | PREMIUM RED; 6543 | 0 | 0 | 318 |
| O 9806F1 | FIRST TRUCK COLOR | LAUDERDALE BLUE METALLIC; L0343 | 0 | 0 | 33 |
| O 9806F2 | FIRST TRUCK COLOR | BLUE; L0226 | 0 | 0 | 0 |
| O 9806F5 | FIRST TRUCK COLOR | SILVER METALLIC; L6503 | 0 | 0 | 33 |
| O 9806F6 | FIRST TRUCK COLOR | PREMIUM RED; 32678 | 0 | 0 | 215 |
| O 9806F7 | FIRST TRUCK COLOR | DARK CONCORD BLUE METALLIC; L0328 | 0 | 0 | 33 |
| O 9806F8 | FIRST TRUCK COLOR | CORAL RED PEARL METALLIC; M1972 | 0 | 0 | 318 |
| O 9806G1 | FIRST TRUCK COLOR | LIGHT RICH BLUE METALLIC; L0342 | 0 | 0 | 33 |
| O 9806G7 | FIRST TRUCK COLOR | LIGHT BLUE METALLIC; B9837 | 0 | 0 | 33 |
| O 9806H0 | FIRST TRUCK COLOR | DARK PERSIMMON METALLIC; L0404 | 0 | 0 | 104 |
| O 9806H2 | FIRST TRUCK COLOR | AUTUMN LEAF METALLIC; L2373 | 0 | 0 | 104 |
| O 9806H7 | FIRST TRUCK COLOR | CORAL RED PEARL METALLIC; L0652 | 0 | 0 | 318 |
| O 9806H9 | FIRST TRUCK COLOR | LIGHT BLUE METALLIC; L0219 | 0 | 0 | 33 |
| O 9806J3 | FIRST TRUCK COLOR | PREMIUM RED; L0917 | 0 | 0 | 215 |
| O 9806J4 | FIRST TRUCK COLOR | NEUTRAL; 43486 | 0 | 0 | 33 |
| O 9806J8 | FIRST TRUCK COLOR | PURPLE METALLIC; L0181 | 0 | 0 | 33 |
| O 9806K0 | FIRST TRUCK COLOR | ABF GREEN; L2940 | 0 | 0 | 0 |



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| O 9806K2 | FIRST TRUCK COLOR | LIGHT BROWN METALLIC; L0402 | 0 | 0 | 33 |
| O 9806K8 | FIRST TRUCK COLOR | VIPER GREEN PEARL; M5443 | 0 | 0 | 318 |
| O 9806K9 | FIRST TRUCK COLOR | LIGHT MAROON METALLIC; L0221 | 0 | 0 | 104 |
| O 9806L0 | FIRST TRUCK COLOR | WINTER WHITE; L6431 | 0 | 0 | 0 |
| O 9806L1 | FIRST TRUCK COLOR | LIGHT GREEN; L3213 | 0 | 0 | 0 |
| O 9806L2 | FIRST TRUCK COLOR | CARBON FLASH METALLIC; 782248 | 0 | 0 | 0 |
| O 9806L7 | FIRST TRUCK COLOR | NORTH AMERICAN BLUE; M3249 | 0 | 0 | 0 |
| O 9806L8 | FIRST TRUCK COLOR | BUTTERSCOTCH; 767605 | 0 | 0 | 104 |
| O 9806L9 | FIRST TRUCK COLOR | GREEN; L0105 | 0 | 0 | 33 |
| O 9806M1 | FIRST TRUCK COLOR | BLUE METALLIC; L5573 | 0 | 0 | 33 |
| O 9806M2 | FIRST TRUCK COLOR | PREMIUM FLAME RED; L3761 | 0 | 0 | 318 |
| O 9806M4 | FIRST TRUCK COLOR | CUMULUS GRAY METALLIC; L0322 | 0 | 0 | 33 |
| O 9806M6 | FIRST TRUCK COLOR | DARK GREEN; L0635 | 0 | 0 | 33 |
| O 9806M8 | FIRST TRUCK COLOR | LIGHT OPAL METALLIC; B9671 | 0 | 0 | 33 |
| O 9806N0 | FIRST TRUCK COLOR | WHITE; L0006 | 0 | 0 | 0 |
| O 9806N3 | FIRST TRUCK COLOR | PREMIUM BURNT ORANGE; L6893 | 0 | 0 | 215 |
| O 9806N5 | FIRST TRUCK COLOR | BRIGHT BLUE; L0294 | 0 | 0 | 0 |
| O 9806N6 | FIRST TRUCK COLOR | SEMINOLE RED METALLIC; L2551 | 0 | 0 | 215 |
| O 9806N7 | FIRST TRUCK COLOR | FORREST GREEN METALLIC; 775299 | 0 | 0 | 0 |
| O 9806N8 | FIRST TRUCK COLOR | PREMIUM DARK RED; 858649 | 0 | 0 | 215 |
| O 9806P2 | FIRST TRUCK COLOR | BRIGHT BLUE METALLIC; 853511 | 0 | 0 | 33 |
| O 9806P4 | FIRST TRUCK COLOR | BLUE; L3570 | 0 | 0 | 0 |
| O 9806P5 | FIRST TRUCK COLOR | BLUE; L1063 | 0 | 0 | 33 |
| O 9806P7 | FIRST TRUCK COLOR | PREMIUM CENTURY ORANGE; L0789 | 0 | 0 | 215 |
| O 9806P8 | FIRST TRUCK COLOR | BLUE; 859769 | 0 | 0 | 33 |
| O 9806Q0 | FIRST TRUCK COLOR | LIGHT GOLD PEARL METALLIC; F2643 | 0 | 0 | 33 |
| O 9806Q1 | FIRST TRUCK COLOR | DARK RED; L0756 | 0 | 0 | 215 |
| O 9806Q2 | FIRST TRUCK COLOR | YELLOW; 802381 | 0 | 0 | 318 |
| O 9806Q3 | FIRST TRUCK COLOR | PREMIUM RED; P9218 | 0 | 0 | 104 |
| O 9806Q4 | FIRST TRUCK COLOR | BAFFIN BLUE; L0433 | 0 | 0 | 0 |
| O 9806R0 | FIRST TRUCK COLOR | PREMIUM RED; L0753 | 0 | 0 | 318 |
| O 9806R2 | FIRST TRUCK COLOR | MOREA GREEN PEARL; F0118 | 0 | 0 | 215 |
| O 9806R4 | FIRST TRUCK COLOR | DEEP TROPICAL BLUE PEARL; L3656 | 0 | 0 | 318 |
| O 9806R5 | FIRST TRUCK COLOR | BLUE; L0071 | 0 | 0 | 104 |
| O 9806R6 | FIRST TRUCK COLOR | PREMIUM GREEN; 862498 | 0 | 0 | 215 |
| O 9806R7 | FIRST TRUCK COLOR | INDIGO BLUE METALLIC; B9323 | 0 | 0 | 33 |
| O 9806R8 | FIRST TRUCK COLOR | TURQUOISE METALLIC; L0351 | 0 | 0 | 33 |
| O 9806S0 | FIRST TRUCK COLOR | LIGHT GREEN BLUE METALLIC; 848297 | 0 | 0 | 33 |
| O 9806S3 | FIRST TRUCK COLOR | RED; 33599 | 0 | 0 | 318 |
| O 9806S6 | FIRST TRUCK COLOR | MEDIUM CONCORD BLUE PEARL; 852639 | 0 | 0 | 0 |
| O 9806T2 | FIRST TRUCK COLOR | RED PEARL; L5495 | 0 | 0 | 318 |



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| O 9806T3 | FIRST TRUCK COLOR | CARDINAL RED; L5590 | 0 | 0 | 104 |
| O 9806T5 | FIRST TRUCK COLOR | BRONZE METALLIC; L6625 | 0 | 0 | 104 |
| O 9806T6 | FIRST TRUCK COLOR | GRAY; L1756 | 0 | 0 | 0 |
| O 9806T8 | FIRST TRUCK COLOR | PREMIUM CANDY APPLE RED; L0235 | 0 | 0 | 318 |
| O 9806T9 | FIRST TRUCK COLOR | PREMIUM COKE RED; L6049 | 0 | 0 | 318 |
| O 9806U0 | FIRST TRUCK COLOR | PREMIUM ORANGE; L0894 | 0 | 0 | 318 |
| O 9806U1 | FIRST TRUCK COLOR | BLUE METALLIC; L3848 | 0 | 0 | 33 |
| O 9806U2 | FIRST TRUCK COLOR | GREEN; H8754 | 0 | 0 | 104 |
| O 9806U6 | FIRST TRUCK COLOR | MEDIUM RICH BLUE METALLIC; L0228 | 0 | 0 | 33 |
| O 9806U7 | FIRST TRUCK COLOR | MIDNIGHT GREEN METALLIC; L0368 | 0 | 0 | 33 |
| O 9806U9 | FIRST TRUCK COLOR | DARK CHESTNUT BROWN METALLIC; 764250 | 0 | 0 | 104 |
| O 9806V1 | FIRST TRUCK COLOR | NEWALTA BLUE; 866266 | 0 | 0 | 33 |
| O 9806V2 | FIRST TRUCK COLOR | BRIGHT BLUE METALLIC; L1354 | 0 | 0 | 33 |
| O 9806V3 | FIRST TRUCK COLOR | GREEN METALLIC; L5331 | 0 | 0 | 33 |
| O 9806V4 | FIRST TRUCK COLOR | MED BLUE METALLIC; M1019 | 0 | 0 | 33 |
| O 9806V7 | FIRST TRUCK COLOR | GALAXY BLUE PEARL; L6298 | 0 | 0 | 104 |
| O 9806W1 | FIRST TRUCK COLOR | OFF WHITE; L0002 | 0 | 0 | 33 |
| O 9806W3 | FIRST TRUCK COLOR | PREMIUM YELLOW; L2267 | 0 | 0 | 318 |
| O 9806W4 | FIRST TRUCK COLOR | PREMIUM GREEN; L0898 | 0 | 0 | 215 |
| O 9806W8 | FIRST TRUCK COLOR | TITANIUM PEARL; 814562 | 0 | 0 | 215 |
| O 9806X0 | FIRST TRUCK COLOR | BLUE METALLIC; L4320 | 0 | 0 | 33 |
| O 9806X1 | FIRST TRUCK COLOR | COPPER METALLIC; 862720 | 0 | 0 | 104 |
| O 9806X2 | FIRST TRUCK COLOR | BLUE; L0437 | 0 | 0 | 33 |
| O 9806X3 | FIRST TRUCK COLOR | PREMIUM GREEN; L0455 | 0 | 0 | 318 |
| O 9806X4 | FIRST TRUCK COLOR | BLUE; L0060 | 0 | 0 | 33 |
| O 9806X9 | FIRST TRUCK COLOR | BLUE; L1228 | 0 | 0 | 0 |
| O 9806Y1 | FIRST TRUCK COLOR | SUSAN G. KOMEN PINK; 856395 | 0 | 0 | 104 |
| O 9806Y2 | FIRST TRUCK COLOR | FLAME RED PEARL; P0034 | 0 | 0 | 318 |
| O 9806Y3 | FIRST TRUCK COLOR | HONDA BLUE; L6894 | 0 | 0 | 0 |
| O 9806Y5 | FIRST TRUCK COLOR | BLUE METALLIC; L0338 | 0 | 0 | 215 |
| O 9806Y6 | FIRST TRUCK COLOR | BRIGHT TEAL PEARL; L2847 | 0 | 0 | 33 |
| O 9806Z0 | FIRST TRUCK COLOR | PREMIUM BRIGHT RED; L0162 | 0 | 0 | 318 |
| O 9806Z1 | FIRST TRUCK COLOR | BLUE METALLIC; L6526 | 0 | 0 | 33 |
| O 9806Z3 | FIRST TRUCK COLOR | MED CLOISONNE BLUE METALLIC; M2291 | 0 | 0 | 33 |
| O 9806Z5 | FIRST TRUCK COLOR | PANAMA BLUE METALLIC; L0349 | 0 | 0 | 0 |
| O 9806Z8 | FIRST TRUCK COLOR | PREMIUM OMAHA ORANGE; L6389 | 0 | 0 | 215 |
| O 9806Z9 | FIRST TRUCK COLOR | FLAME RED PEARL; L6399 | 0 | 0 | 318 |
| O 9807A0 | FIRST TRUCK COLOR | PREMIUM OMAHA ORANGE; 31 | 0 | 0 | 215 |
| O 9807A2 | FIRST TRUCK COLOR | ULTRA VIOLET PEARL; L5132 | 0 | 0 | 104 |
| O 9807A6 | FIRST TRUCK COLOR | MEDIUM RICH BLUE METALLIC; P9202 | 0 | 0 | 33 |
| O 9807A7 | FIRST TRUCK COLOR | PREMIUM DEMPSTER ORANGE; L5021 | 0 | 0 | 215 |



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| O 9807A8 | FIRST TRUCK COLOR | GREEN METALLIC; 879239 | 0 | 0 | 33 |
| O 9807B0 | FIRST TRUCK COLOR | PREMIUM VERMILLION RED; B9790 | 0 | 0 | 318 |
| O 9807B2 | FIRST TRUCK COLOR | LIGHT BLUE; 881521 | 0 | 0 | 0 |
| O 9807B3 | FIRST TRUCK COLOR | INTENSE BLUE METALLIC; B9822 | 0 | 0 | 33 |
| O 9807B4 | FIRST TRUCK COLOR | BLACK METALLIC; L0327 | 0 | 0 | 0 |
| O 9807B7 | FIRST TRUCK COLOR | RED; L1015 | 0 | 0 | 318 |
| O 9807C0 | FIRST TRUCK COLOR | PREMIUM BRIGHT YELLOW; L2842 | 0 | 0 | 318 |
| O 9807C4 | FIRST TRUCK COLOR | GREEN; L0448 | 0 | 0 | 104 |
| O 9807C6 | FIRST TRUCK COLOR | PREMIUM YELLOW; 882403 | 0 | 0 | 318 |
| O 9807C7 | FIRST TRUCK COLOR | GREE; 5316 | 0 | 0 | 215 |
| O 9807C8 | FIRST TRUCK COLOR | PREMIUM YELLOW; L0135 | 0 | 0 | 318 |
| O 9807D3 | FIRST TRUCK COLOR | BENGAL TAN; 883449 | 0 | 0 | 33 |
| O 9807D6 | FIRST TRUCK COLOR | RED; L0931 | 0 | 0 | 318 |
| O 9807D8 | FIRST TRUCK COLOR | DIAMOND WHITE PEARL; L4579 | 0 | 0 | 215 |
| O 9807D9 | FIRST TRUCK COLOR | CREAM; 884075 | 0 | 0 | 0 |
| O 9807E0 | FIRST TRUCK COLOR | BLUE; L0585 | 0 | 0 | 33 |
| O 9807E1 | FIRST TRUCK COLOR | MIST GREEN METALLIC; F6392 | 0 | 0 | 33 |
| O 9807E4 | FIRST TRUCK COLOR | LIGHT GRAY METALLIC; L1179 | 0 | 0 | 0 |
| O 9807E6 | FIRST TRUCK COLOR | BLUE METALLIC; L3760 | 0 | 0 | 33 |
| O 9807F0 | FIRST TRUCK COLOR | PREMIUM SKELTON TRANSPORT ORANGE; M1171 | 0 | 0 | 318 |
| O 9807F1 | FIRST TRUCK COLOR | PURE LIFE BLUE; 865107 | 0 | 0 | 0 |
| O 9807F2 | FIRST TRUCK COLOR | PREMIUM PORSCHE YELLOW; 753003 | 0 | 0 | 318 |
| O 9807F5 | FIRST TRUCK COLOR | SILVER METALLIC; L3875 | 0 | 0 | 318 |
| O 9807F7 | FIRST TRUCK COLOR | YELLOW METALLIC; YM099 | 0 | 0 | 104 |
| O 9807F9 | FIRST TRUCK COLOR | PREMIUM YELLOW; L2947 | 0 | 0 | 33 |
| O 9807G1 | FIRST TRUCK COLOR | PALITONE GREEN; L1572 | 0 | 0 | 215 |
| O 9807G5 | FIRST TRUCK COLOR | ELECTRIC RED PEARL; L3792 | 0 | 0 | 318 |
| O 9807G8 | FIRST TRUCK COLOR | GRAY METALLIC; L0185 | 0 | 0 | 215 |
| O 9807H0 | FIRST TRUCK COLOR | DARK BLUE METALLIC; L1081 | 0 | 0 | 33 |
| O 9807H1 | FIRST TRUCK COLOR | FASSE BLUE METALLIC; P9337 | 0 | 0 | 33 |
| O 9807H2 | FIRST TRUCK COLOR | LIGHT OAKLEAF METALLIC; M2385 | 0 | 0 | 0 |
| O 9807H4 | FIRST TRUCK COLOR | CASHMERE TAN; 887464 | 0 | 0 | 0 |
| O 9807H5 | FIRST TRUCK COLOR | PREMIUM RYDER YELLOW; L2904 | 0 | 0 | 215 |
| O 9807H7 | FIRST TRUCK COLOR | PREMIUM YELLOW; L0480 | 0 | 0 | 104 |
| O 9807H9 | FIRST TRUCK COLOR | QUICK SILVER METALLIC; L0319 | 0 | 0 | 33 |
| O 9807J2 | FIRST TRUCK COLOR | LIGHT GREEN; L3168 | 0 | 0 | 0 |
| O 9807J3 | FIRST TRUCK COLOR | GREEN; L0096 | 0 | 0 | 318 |
| O 9807J4 | FIRST TRUCK COLOR | BEIGE; L2204 | 0 | 0 | 0 |
| O 9807J6 | FIRST TRUCK COLOR | GREEN METALLIC; L1917 | 0 | 0 | 33 |
| O 9807K0 | FIRST TRUCK COLOR | DARK GREEN; M9180 | 0 | 0 | 33 |



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|----------|--------------------------|---------------------------------|---|---|-----|
| O 9807K1 | FIRST TRUCK COLOR | DIAMOND SILVER METALLIC; 802807 | 0 | 0 | 33 |
| O 9807K2 | FIRST TRUCK COLOR | PREMIUM VELOCITY YELLOW; 760280 | 0 | 0 | 318 |
| O 9807K3 | FIRST TRUCK COLOR | STARDUST GOLD PEARL; L6272 | 0 | 0 | 33 |
| O 9807K4 | FIRST TRUCK COLOR | PREMIUM RED; L0890 | 0 | 0 | 318 |
| O 9807K5 | FIRST TRUCK COLOR | INFERNO ORANGE PEARL; 782237 | 0 | 0 | 318 |
| O 9807K6 | FIRST TRUCK COLOR | SILVER PEARL; L5120 | 0 | 0 | 33 |
| O 9807K7 | FIRST TRUCK COLOR | PREMIUM GREEN; GS089 | 0 | 0 | 318 |
| O 9807K8 | FIRST TRUCK COLOR | MOUNTAIN LEDGE TAN; L1062 | 0 | 0 | 33 |
| O 9807L0 | FIRST TRUCK COLOR | PREMIUM SPRITE GREEN; 737699 | 0 | 0 | 104 |
| O 9807L1 | FIRST TRUCK COLOR | GREEN METALLIC; L0363 | 0 | 0 | 33 |
| O 9807L2 | FIRST TRUCK COLOR | LUXO BLUE PEARL; 737743 | 0 | 0 | 104 |
| O 9807L3 | FIRST TRUCK COLOR | PREMIUM LIGHT RED; L6000 | 0 | 0 | 318 |
| O 9807L6 | FIRST TRUCK COLOR | GRAY; L0427 | 0 | 0 | 0 |
| O 9807L7 | FIRST TRUCK COLOR | LIGHT BLUE; L0056 | 0 | 0 | 33 |
| O 9807L8 | FIRST TRUCK COLOR | SIRIUS WHITE; L4814 | 0 | 0 | 104 |
| O 9807L9 | FIRST TRUCK COLOR | PREMIUM RED; L2141 | 0 | 0 | 318 |
| O 9807M0 | FIRST TRUCK COLOR | PREMIUM ORANG; 5188 | 0 | 0 | 215 |
| O 9807M1 | FIRST TRUCK COLOR | BLAZER BLUE METALLIC; L5766 | 0 | 0 | 318 |
| O 9807M2 | FIRST TRUCK COLOR | GREEN METALLIC; 778693 | 0 | 0 | 0 |
| O 9807M3 | FIRST TRUCK COLOR | GREEN; L5946 | 0 | 0 | 104 |
| O 9807M4 | FIRST TRUCK COLOR | MINT GREEN; L2843 | 0 | 0 | 33 |
| O 9807M6 | FIRST TRUCK COLOR | BLUE; L0066 | 0 | 0 | 104 |
| O 9807M7 | FIRST TRUCK COLOR | MEDIUM AQUA METALLIC; L0356 | 0 | 0 | 33 |
| O 9807M8 | FIRST TRUCK COLOR | LIGHT AMETHYST METALLIC; L5320 | 0 | 0 | 33 |
| O 9807M9 | FIRST TRUCK COLOR | BLUE; L0950 | 0 | 0 | 33 |
| O 9807N0 | FIRST TRUCK COLOR | GREEN METALLIC; L6475 | 0 | 0 | 104 |
| O 9807N1 | FIRST TRUCK COLOR | GREEN METALLIC; L6869 | 0 | 0 | 33 |
| O 9807N2 | FIRST TRUCK COLOR | DARK BLUE PEARL; M1928 | 0 | 0 | 215 |
| O 9807N4 | FIRST TRUCK COLOR | VIVID BLUE; 743117 | 0 | 0 | 33 |
| O 9807N5 | FIRST TRUCK COLOR | LAGUNA SECA BLUE; M5196 | 0 | 0 | 0 |
| O 9807N6 | FIRST TRUCK COLOR | PREMIUM DARK RED; 869434 | 0 | 0 | 215 |
| O 9807N7 | FIRST TRUCK COLOR | SEMINOLE RED METALLIC; 759295 | 0 | 0 | 318 |
| O 9807N8 | FIRST TRUCK COLOR | KD BROWN METALLIC; 894367 | 0 | 0 | 0 |
| O 9807N9 | FIRST TRUCK COLOR | LIGHT BEIGE METALLIC; L4740 | 0 | 0 | 33 |
| O 9807P1 | FIRST TRUCK COLOR | SILVER METALLIC; D8806 | 0 | 0 | 33 |
| O 9807P2 | FIRST TRUCK COLOR | ICE JADE METALLIC; M1936 | 0 | 0 | 33 |
| O 9807P3 | FIRST TRUCK COLOR | CAN-AM WHIT; 5040 | 0 | 0 | 0 |
| O 9807P4 | FIRST TRUCK COLOR | GREEN; L4166 | 0 | 0 | 104 |
| O 9807P5 | FIRST TRUCK COLOR | PREMIUM YELLO; 1226 | 0 | 0 | 318 |
| O 9807P6 | FIRST TRUCK COLOR | LIGHT BLUE METALLIC; 787805 | 0 | 0 | 33 |
| O 9807P8 | FIRST TRUCK COLOR | PREMIUM YELLOW; 816424 | 0 | 0 | 318 |



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|----------|--------------------------|---------------------------------------|---|---|-----|
| O 9807P9 | FIRST TRUCK COLOR | DARK BLUE METALLIC; P4969 | 0 | 0 | 33 |
| O 9807Q5 | FIRST TRUCK COLOR | BRIGHT PLATINUM METALLIC; B9462 | 0 | 0 | 0 |
| O 9807Q6 | FIRST TRUCK COLOR | SAPPHIRE SPRING METALLIC; 779531 | 0 | 0 | 33 |
| O 9807Q7 | FIRST TRUCK COLOR | GALAXY SILVER METALLIC; F9440 | 0 | 0 | 33 |
| O 9807Q8 | FIRST TRUCK COLOR | BLUE; 896075 | 0 | 0 | 0 |
| O 9807Q9 | FIRST TRUCK COLOR | CALYPSO GREEN PEARL; 745643 | 0 | 0 | 318 |
| O 9807R1 | FIRST TRUCK COLOR | LIGHT BLUE METALLIC; F2936 | 0 | 0 | 0 |
| O 9807R2 | FIRST TRUCK COLOR | PREMIUM PANTONE RED; 851717 | 0 | 0 | 318 |
| O 9807R4 | FIRST TRUCK COLOR | PREMIUM LIME GREEN; L0650 | 0 | 0 | 215 |
| O 9807R6 | FIRST TRUCK COLOR | PREMIUM SCHOOL BUS YELLOW; L0662 | 0 | 0 | 215 |
| O 9807R7 | FIRST TRUCK COLOR | DARK SALMON; 765387 | 0 | 0 | 104 |
| O 9807R8 | FIRST TRUCK COLOR | TEAL GREEN; L5954 | 0 | 0 | 33 |
| O 9807R9 | FIRST TRUCK COLOR | DARK JADE GREEN METALLIC; L0369 | 0 | 0 | 33 |
| O 9807S0 | FIRST TRUCK COLOR | BLUE; 63203 | 0 | 0 | 33 |
| O 9807S2 | FIRST TRUCK COLOR | FOREST GREEN METALLIC; C6477 | 0 | 0 | 33 |
| O 9807S3 | FIRST TRUCK COLOR | RED PEARL; M1933 | 0 | 0 | 318 |
| O 9807S4 | FIRST TRUCK COLOR | PREMIUM YELLOW; L0651 | 0 | 0 | 318 |
| O 9807S5 | FIRST TRUCK COLOR | BRIGHT SILVER SPARKLE METALLIC; C9339 | 0 | 0 | 33 |
| O 9807S7 | FIRST TRUCK COLOR | BLUE; L0769 | 0 | 0 | 0 |
| O 9807S9 | FIRST TRUCK COLOR | WHITE; 870897 | 0 | 0 | 0 |
| O 9807T0 | FIRST TRUCK COLOR | BLACK PEARL; 805026 | 0 | 0 | 0 |
| O 9807T1 | FIRST TRUCK COLOR | BLUE; L1131 | 0 | 0 | 33 |
| O 9807T2 | FIRST TRUCK COLOR | PREMIUM FUCHSIA; L6204 | 0 | 0 | 215 |
| O 9807T3 | FIRST TRUCK COLOR | DARK SHADOW GRAY METALLIC; M5114 | 0 | 0 | 33 |
| O 9807T4 | FIRST TRUCK COLOR | PREMIUM YELLOW; F5032 | 0 | 0 | 318 |
| O 9807T6 | FIRST TRUCK COLOR | BLACK METALLIC; P3064 | 0 | 0 | 0 |
| O 9807T7 | FIRST TRUCK COLOR | PREMIUM SUNKIST ORANGE; 838811 | 0 | 0 | 215 |
| O 9807T8 | FIRST TRUCK COLOR | BLUE; L0910 | 0 | 0 | 0 |
| O 9807T9 | FIRST TRUCK COLOR | PREMIUM YELLOW; P0986 | 0 | 0 | 318 |
| O 9807U0 | FIRST TRUCK COLOR | DARK CHARCOAL METALLIC; L1271 | 0 | 0 | 0 |
| O 9807U1 | FIRST TRUCK COLOR | SILVER METALLIC; L1658 | 0 | 0 | 33 |
| O 9807U2 | FIRST TRUCK COLOR | PINK AND PROUD; 774233 | 0 | 0 | 33 |
| O 9807U3 | FIRST TRUCK COLOR | WHITE; B8550 | 0 | 0 | 0 |
| O 9807U4 | FIRST TRUCK COLOR | PREMIUM SIGNAL GREEN; 43073 | 0 | 0 | 318 |
| O 9807U5 | FIRST TRUCK COLOR | PREMIUM GREEN; L0457 | 0 | 0 | 215 |
| O 9807U7 | FIRST TRUCK COLOR | ORCHID METALLIC; L6717 | 0 | 0 | 104 |
| O 9807U8 | FIRST TRUCK COLOR | LAVENDER METALLIC; L2359 | 0 | 0 | 33 |
| O 9807U9 | FIRST TRUCK COLOR | PURPLE PEARL; M2360 | 0 | 0 | 33 |
| O 9807V0 | FIRST TRUCK COLOR | BLUE METALLIC; W9166 | 0 | 0 | 33 |
| O 9807V1 | FIRST TRUCK COLOR | BRIGHT AQUA METALLIC; B9469 | 0 | 0 | 33 |
| O 9807V2 | FIRST TRUCK COLOR | MEDIUM TEAL PEARL; L3563 | 0 | 0 | 104 |



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|----------|--------------------------|-------------------------------------|---|---|-----|
| O 9807V4 | FIRST TRUCK COLOR | PREMIUM ORANGE; F8707 | 0 | 0 | 215 |
| O 9807V5 | FIRST TRUCK COLOR | SAFETY BLUE; L3006 | 0 | 0 | 33 |
| O 9807V7 | FIRST TRUCK COLOR | TROPICAL TURQUOISE; L5563 | 0 | 0 | 0 |
| O 9807V8 | FIRST TRUCK COLOR | SUNSET ORANGE PEARL; 768935 | 0 | 0 | 318 |
| O 9807V9 | FIRST TRUCK COLOR | DARK COLONIAL BLUE METALLIC; L0286 | 0 | 0 | 33 |
| O 9807W0 | FIRST TRUCK COLOR | NEUTRAL BLACK METALLIC; 858880 | 0 | 0 | 0 |
| O 9807W1 | FIRST TRUCK COLOR | PREMIUM YELLOW; L1207 | 0 | 0 | 318 |
| O 9807W2 | FIRST TRUCK COLOR | PLUM METALLIC; L6133 | 0 | 0 | 33 |
| O 9807W3 | FIRST TRUCK COLOR | INDIGO BLUE PEARL; L4770 | 0 | 0 | 104 |
| O 9807W4 | FIRST TRUCK COLOR | NEUTRAL BLUE METALLIC; 859003 | 0 | 0 | 33 |
| O 9807W5 | FIRST TRUCK COLOR | ORANGE PEARL; 859181 | 0 | 0 | 104 |
| O 9807W6 | FIRST TRUCK COLOR | RED METALLIC; 859113 | 0 | 0 | 104 |
| O 9807W7 | FIRST TRUCK COLOR | NEUTRAL DARK GREEN METALLIC; 858940 | 0 | 0 | 0 |
| O 9807W8 | FIRST TRUCK COLOR | BLUE METALLIC; 859361 | 0 | 0 | 33 |
| O 9807W9 | FIRST TRUCK COLOR | BLUE GREEN METALLIC; 859303 | 0 | 0 | 33 |
| O 9807X0 | FIRST TRUCK COLOR | PURPLE METALLIC; 859505 | 0 | 0 | 33 |
| O 9807X1 | FIRST TRUCK COLOR | BRONZE PEARL; 901951 | 0 | 0 | 215 |
| O 9807X2 | FIRST TRUCK COLOR | NEUTRAL DARK BLUE METALLIC; 859038 | 0 | 0 | 33 |
| O 9807X3 | FIRST TRUCK COLOR | GARNET RED METALLIC; L4107 | 0 | 0 | 104 |
| O 9807X4 | FIRST TRUCK COLOR | PREMIUM FIRE RED; L0916 | 0 | 0 | 318 |
| O 9807X5 | FIRST TRUCK COLOR | BLACK SAPPHIRE PEARL; L4737 | 0 | 0 | 104 |
| O 9807X6 | FIRST TRUCK COLOR | ELECTRIC CURRANT RED PEARL; L4368 | 0 | 0 | 318 |
| O 9807X7 | FIRST TRUCK COLOR | WHITE; L0786 | 0 | 0 | 33 |
| O 9807X8 | FIRST TRUCK COLOR | BRIGHTSTAR BLUE PEARL; 821031 | 0 | 0 | 104 |
| O 9807X9 | FIRST TRUCK COLOR | GREEN; L2537 | 0 | 0 | 104 |
| O 9807Y0 | FIRST TRUCK COLOR | GRAY; DS195 | 0 | 0 | 0 |
| O 9807Y1 | FIRST TRUCK COLOR | FUSION ORANGE PEARL; 762437 | 0 | 0 | 33 |
| O 9807Y3 | FIRST TRUCK COLOR | BLUE; L0630 | 0 | 0 | 33 |
| O 9807Y5 | FIRST TRUCK COLOR | REFLEX BLUE; L2623 | 0 | 0 | 33 |
| O 9807Y6 | FIRST TRUCK COLOR | GRAY ATLAS NEUTRAL; 820033 | 0 | 0 | 33 |
| O 9807Y7 | FIRST TRUCK COLOR | PREMIUM LA FRANCE RED; L6251 | 0 | 0 | 33 |
| O 9807Y8 | FIRST TRUCK COLOR | BLUE; P1212 | 0 | 0 | 33 |
| O 9807Y9 | FIRST TRUCK COLOR | GREEN; L5359 | 0 | 0 | 0 |
| O 9807Z0 | FIRST TRUCK COLOR | PREMIUM YELLOW; 54701 | 0 | 0 | 318 |
| O 9807Z1 | FIRST TRUCK COLOR | PREMIUM ORANGE; 906702 | 0 | 0 | 215 |
| O 9807Z2 | FIRST TRUCK COLOR | PREMIUM BRIGHT YELLOW; 740902 | 0 | 0 | 215 |
| O 9807Z3 | FIRST TRUCK COLOR | PREMIUM ROASTOWN RED; L7000 | 0 | 0 | 318 |
| O 9807Z4 | FIRST TRUCK COLOR | BRONZE METALLIC; L0052 | 0 | 0 | 104 |
| O 9807Z5 | FIRST TRUCK COLOR | BLUE METALLIC; CAE363 | 0 | 0 | 33 |
| O 9807Z7 | FIRST TRUCK COLOR | DIAMOND RED PEARL; 889066 | 0 | 0 | 318 |
| O 9807Z8 | FIRST TRUCK COLOR | BLUE; 862958 | 0 | 0 | 33 |



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| O 9807Z9 | FIRST TRUCK COLOR | VIVID BLUE PEARL; P9441 | 0 | 0 | 215 |
| O 9808A0 | FIRST TRUCK COLOR | SILVER METALLIC; F2618 | 0 | 0 | 33 |
| O 9808A1 | FIRST TRUCK COLOR | BLUE; L4147 | 0 | 0 | 0 |
| O 9808A2 | FIRST TRUCK COLOR | SPECTRAMASTER BLUE; BS450 | 0 | 0 | 33 |
| O 9808A3 | FIRST TRUCK COLOR | PREMIUM OMAHA ORANGE; F8802 | 0 | 0 | 318 |
| O 9808A4 | FIRST TRUCK COLOR | PEPSI BLUE; P2865 | 0 | 0 | 33 |
| O 9808A6 | FIRST TRUCK COLOR | GLACIER BLUE; L6428 | 0 | 0 | 0 |
| O 9808A7 | FIRST TRUCK COLOR | BLUE SILVER METALLIC; CAE660 | 0 | 0 | 33 |
| O 9808A8 | FIRST TRUCK COLOR | PEPSI BIG BOLD BLUE; 894142 | 0 | 0 | 33 |
| O 9808A9 | FIRST TRUCK COLOR | PREMIUM LOCKTON RED; 771087 | 0 | 0 | 215 |
| O 9808B1 | FIRST TRUCK COLOR | PREMIUM MAROON; L0178 | 0 | 0 | 318 |
| O 9808B2 | FIRST TRUCK COLOR | COPPER PENNY PEARL; 886552 | 0 | 0 | 215 |
| O 9808B3 | FIRST TRUCK COLOR | MEDIUM GREEN PEARL; M6048 | 0 | 0 | 104 |
| O 9808B4 | FIRST TRUCK COLOR | PREMIUM PEKING RED; L0241 | 0 | 0 | 318 |
| O 9808B5 | FIRST TRUCK COLOR | PREMIUM RED; L6077 | 0 | 0 | 215 |
| O 9808B6 | FIRST TRUCK COLOR | EMERALD GREEN METALLIC; L5633 | 0 | 0 | 33 |
| O 9808B7 | FIRST TRUCK COLOR | PREMIUM PUERTO RICO RED; 799243 | 0 | 0 | 215 |
| O 9808B8 | FIRST TRUCK COLOR | STARDUST SILVER METALLIC; F2602 | 0 | 0 | 33 |
| O 9808B9 | FIRST TRUCK COLOR | GARNET RED PEARL; L5618 | 0 | 0 | 318 |
| O 9808C0 | FIRST TRUCK COLOR | SMOKY MOUNTAIN BLUE METALLIC; 921756 | 0 | 0 | 33 |
| O 9808C1 | FIRST TRUCK COLOR | URBAN BRONZE METALLIC; 921754 | 0 | 0 | 33 |
| O 9808C4 | FIRST TRUCK COLOR | PREMIUM PANTONE GREEN; 849557 | 0 | 0 | 215 |
| O 9808C5 | FIRST TRUCK COLOR | PREMIUM RED; 77968 | 0 | 0 | 318 |
| O 9808C6 | FIRST TRUCK COLOR | PREMIUM RED; L0974 | 0 | 0 | 215 |
| O 9808C7 | FIRST TRUCK COLOR | PALIMINO; L6434 | 0 | 0 | 0 |
| O 9808C8 | FIRST TRUCK COLOR | RICH BLUE; L1324 | 0 | 0 | 33 |
| O 9808C9 | FIRST TRUCK COLOR | SILVER METALLIC; L0183 | 0 | 0 | 33 |
| O 9808D0 | FIRST TRUCK COLOR | EXOTIC SPICE METALLIC; 881959 | 0 | 0 | 104 |
| O 9808D2 | FIRST TRUCK COLOR | BLACK; 903281 | 0 | 0 | 0 |
| O 9808D3 | FIRST TRUCK COLOR | PREMIUM FIRE RED; L1003 | 0 | 0 | 318 |
| O 9808D4 | FIRST TRUCK COLOR | PREMIUM CONCRETE RED; 905193 | 0 | 0 | 215 |
| O 9808D5 | FIRST TRUCK COLOR | PREMIUM YELLOW; 775616 | 0 | 0 | 318 |
| O 9808D6 | FIRST TRUCK COLOR | BLUE; 751320 | 0 | 0 | 318 |
| O 9808D7 | FIRST TRUCK COLOR | BRIGHT BLUE METALLIC; B8210 | 0 | 0 | 318 |
| O 9808D8 | FIRST TRUCK COLOR | INDIGO BLUE METALLIC; 926451 | 0 | 0 | 104 |
| O 9808E0 | FIRST TRUCK COLOR | DISAPPEARING GREEN; 772006 | 0 | 0 | 0 |
| O 9808E1 | FIRST TRUCK COLOR | BLUE; F8875 | 0 | 0 | 0 |
| O 9808F9 | FIRST TRUCK COLOR | GRAY; L0020 | 0 | 0 | 0 |
| O 9808G1 | FIRST TRUCK COLOR | SOVEREIGN BLUE METALLIC; G8125 | 0 | 0 | 104 |
| O 9808G4 | FIRST TRUCK COLOR | CHROME YELLOW; 4357 | 0 | 0 | 318 |
| O 9808G5 | FIRST TRUCK COLOR | PINK CORAL METALLIC; 748815 | 0 | 0 | 33 |



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|----------|--------------------------|------------------------------------|---|---|-----|
| O 9808G7 | FIRST TRUCK COLOR | CHARCOAL METALLIC; 882441 | 0 | 0 | 0 |
| O 9808G8 | FIRST TRUCK COLOR | BUCKSKIN YELLOW; L0842 | 0 | 0 | 0 |
| O 9808H0 | FIRST TRUCK COLOR | HERMAN MILLER RED; L2855 | 0 | 0 | 215 |
| O 9808H1 | FIRST TRUCK COLOR | CLOISONNE BLUE PEARL; F6456 | 0 | 0 | 215 |
| O 9808H2 | FIRST TRUCK COLOR | BLUE; 870035 | 0 | 0 | 33 |
| O 9808H3 | FIRST TRUCK COLOR | BLUE; W9144 | 0 | 0 | 33 |
| O 9808H4 | FIRST TRUCK COLOR | CHERRY RED METALLIC; M1151 | 0 | 0 | 215 |
| O 9808H5 | FIRST TRUCK COLOR | GRANDE WHITE GOLD PEARL; 905175 | 0 | 0 | 104 |
| O 9808H7 | FIRST TRUCK COLOR | PEPSI BLUE; L3111 | 0 | 0 | 33 |
| O 9808H8 | FIRST TRUCK COLOR | ELECTRIC YELLOW; P9165 | 0 | 0 | 215 |
| O 9808H9 | FIRST TRUCK COLOR | DARK GARNET RED PEARL; M0405 | 0 | 0 | 215 |
| O 9808J1 | FIRST TRUCK COLOR | SEAMIST GREEN METALLIC; F1977 | 0 | 0 | 33 |
| O 9808J2 | FIRST TRUCK COLOR | SCHOOL BUS YELLOW; L6460 | 0 | 0 | 318 |
| O 9808J3 | FIRST TRUCK COLOR | GREEN; GS914 | 0 | 0 | 215 |
| O 9808J4 | FIRST TRUCK COLOR | RED METALLIC; L3717 | 0 | 0 | 318 |
| O 9808J5 | FIRST TRUCK COLOR | PURPLE; 738036 | 0 | 0 | 33 |
| O 9808J6 | FIRST TRUCK COLOR | ORANGE; 831131 | 0 | 0 | 215 |
| O 9808J7 | FIRST TRUCK COLOR | YELLOW; 760187 | 0 | 0 | 318 |
| O 9808J8 | FIRST TRUCK COLOR | BLUE; 844748 | 0 | 0 | 33 |
| O 9808J9 | FIRST TRUCK COLOR | RED; 838479 | 0 | 0 | 215 |
| O 9808K0 | FIRST TRUCK COLOR | COOL GRAY MEDIUM; L6437 | 0 | 0 | 0 |
| O 9808K1 | FIRST TRUCK COLOR | GRANITE GRAY; 853050 | 0 | 0 | 0 |
| O 9808K2 | FIRST TRUCK COLOR | LT ASH ROSE METALLIC; L0285 | 0 | 0 | 33 |
| O 9808K3 | FIRST TRUCK COLOR | BLUE; 847193 | 0 | 0 | 0 |
| O 9808K4 | FIRST TRUCK COLOR | MEDIUM GRAY GREEN METALLIC; CAE602 | 0 | 0 | 33 |
| O 9808K5 | FIRST TRUCK COLOR | ATOMIC ORANGE PEARL; 786782 | 0 | 0 | 104 |
| O 9808K6 | FIRST TRUCK COLOR | MAGNETIC GRAY METALLIC; 883653 | 0 | 0 | 0 |
| O 9808K8 | FIRST TRUCK COLOR | LIGHT TURQUOISE METALLIC; L0354 | 0 | 0 | 33 |
| O 9808K9 | FIRST TRUCK COLOR | RED; 29198 | 0 | 0 | 318 |
| O 9808L0 | FIRST TRUCK COLOR | DARK BRONZE METALLIC; L0556 | 0 | 0 | 33 |
| O 9808L1 | FIRST TRUCK COLOR | YELLOW; F9467 | 0 | 0 | 318 |
| O 9808L2 | FIRST TRUCK COLOR | BLUE; H8823 | 0 | 0 | 33 |
| O 9808L3 | FIRST TRUCK COLOR | DARK BROWN METALLIC; L0223 | 0 | 0 | 33 |
| O 9808L4 | FIRST TRUCK COLOR | GREEN PEARL; 867682 | 0 | 0 | 33 |
| O 9808L5 | FIRST TRUCK COLOR | HAWAIIAN ORCHID PEARL; 748783 | 0 | 0 | 215 |
| O 9808L6 | FIRST TRUCK COLOR | RED SUN YELLOW; L4257 | 0 | 0 | 318 |
| O 9808L8 | FIRST TRUCK COLOR | BLUE; L1737 | 0 | 0 | 33 |
| O 9808L9 | FIRST TRUCK COLOR | RED; L0795 | 0 | 0 | 318 |
| O 9808M0 | FIRST TRUCK COLOR | GREEN; 939148 | 0 | 0 | 318 |
| O 9808M1 | FIRST TRUCK COLOR | ORANGE; L0754 | 0 | 0 | 215 |
| O 9808M2 | FIRST TRUCK COLOR | ACAPULCO BLUE METALLIC; L0516 | 0 | 0 | 33 |



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|----------|---------------------------|------------------------------|---|---|-----|
| O 9808M3 | FIRST TRUCK COLOR | NEW MACK RED; L6941 | 0 | 0 | 318 |
| O 9808M4 | FIRST TRUCK COLOR | RED ORANGE; 937370 | 0 | 0 | 215 |
| O 9808M5 | FIRST TRUCK COLOR | BLACK BERRY PEARL; L5443 | 0 | 0 | 104 |
| O 9808M7 | FIRST TRUCK COLOR | PANTONE BLUE; 884162 | 0 | 0 | 0 |
| O 9808M8 | FIRST TRUCK COLOR | PANTONE BLUE; 865401 | 0 | 0 | 0 |
| O 9808M9 | FIRST TRUCK COLOR | GRABBER BLUE; L5028 | 0 | 0 | 0 |
| O 980996 | FIRST TRUCK COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 9811B3 | SECOND TRUCK COLOR | FOREST GREEN; P3055 | 0 | 0 | 0 |
| N 9811B6 | SECOND TRUCK COLOR | PREMIUM SHADOW RED; P3058 | 0 | 0 | 0 |
| N 9811C2 | SECOND TRUCK COLOR | SABLE METALLIC; P3195 | 0 | 0 | 0 |
| O 9811E0 | SECOND TRUCK COLOR | PREM STOP RED; P3082 | 0 | 0 | 0 |
| N 9811E8 | SECOND TRUCK COLOR | SEA SURF BLUE MET; P3090 | 0 | 0 | 0 |
| N 9811G3 | SECOND TRUCK COLOR | SPACE BLUE MET; P3105 | 0 | 0 | 0 |
| N 9811G8 | SECOND TRUCK COLOR | PREM CROSSROAD RED; P3110 | 0 | 0 | 0 |
| N 9811H9 | SECOND TRUCK COLOR | BAHAMA BLUE MET; P3121 | 0 | 0 | 0 |
| N 9811J1 | SECOND TRUCK COLOR | HYDRANT RED; P3123 | 0 | 0 | 0 |
| O 9811L9 | SECOND TRUCK COLOR | SAPPHIRE MET; P3151 | 0 | 0 | 0 |
| N 9811N3 | SECOND TRUCK COLOR | VIPER RED; P3165 | 0 | 0 | 0 |
| N 9811P8 | SECOND TRUCK COLOR | BUCKSKIN MET; P3180 | 0 | 0 | 0 |
| N 9811R5 | SECOND TRUCK COLOR | BRIGHT SILVER MET; P3010 | 0 | 0 | 0 |
| N 9811T3 | SECOND TRUCK COLOR | WINTER WHITE; P3028 | 0 | 0 | 0 |
| N 9811T4 | SECOND TRUCK COLOR | GLACIER WHITE; P3029 | 0 | 0 | 0 |
| N 9811T5 | SECOND TRUCK COLOR | ICE WHITE; P3030 | 0 | 0 | 0 |
| N 9811T8 | SECOND TRUCK COLOR | GRAY; P3033 | 0 | 0 | 0 |
| N 9811U1 | SECOND TRUCK COLOR | BLACK; P3036 | 0 | 0 | 0 |
| N 9811V2 | SECOND TRUCK COLOR | DARK BLUE MET; P3192 | 0 | 0 | 0 |
| N 9811X1 | SECOND TRUCK COLOR | MED WALNUT MET; P3211 | 0 | 0 | 0 |
| N 9812A1 | SECOND TRUCK COLOR | PREM SUNSHINE; P3241 | 0 | 0 | 0 |
| N 9812A6 | SECOND TRUCK COLOR | BRIGHT VIOLET PEARL; P3246 | 0 | 0 | 0 |
| N 9812C7 | SECOND TRUCK COLOR | DARK BROWN METALLIC; P3267 | 0 | 0 | 0 |
| N 9812C8 | SECOND TRUCK COLOR | PLUM MET; P3268 | 0 | 0 | 0 |
| N 9812C9 | SECOND TRUCK COLOR | DARK CARAMEL METALLIC; P3269 | 0 | 0 | 0 |
| N 9812D0 | SECOND TRUCK COLOR | SADDLE MET; P3270 | 0 | 0 | 0 |
| N 9812D1 | SECOND TRUCK COLOR | LIGHT BURGUNDY MET; P3271 | 0 | 0 | 0 |
| N 9812D2 | SECOND TRUCK COLOR | SEMINOLE RED MET; P3272 | 0 | 0 | 0 |
| N 9812D3 | SECOND TRUCK COLOR | GREEN; P3273 | 0 | 0 | 0 |
| N 9812D4 | SECOND TRUCK COLOR | ORANGE; P3274 | 0 | 0 | 0 |
| N 9812D5 | SECOND TRUCK COLOR | BROWN; P3275 | 0 | 0 | 0 |
| N 9812D6 | SECOND TRUCK COLOR | DARK GINGER METALLIC; P3276 | 0 | 0 | 0 |
| N 9812D7 | SECOND TRUCK COLOR | TEAL GREEN; P3277 | 0 | 0 | 0 |
| N 9812D8 | SECOND TRUCK COLOR | BROWN METALLIC; P3278 | 0 | 0 | 0 |



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| N 9812D9 | SECOND TRUCK COLOR | INDIGO PRL MET; P3279 | 0 | 0 | 0 |
| N 9812E0 | SECOND TRUCK COLOR | REFLEX BLUE; P3280 | 0 | 0 | 0 |
| N 9812E1 | SECOND TRUCK COLOR | DARK PURPLE; P3281 | 0 | 0 | 0 |
| N 9812E2 | SECOND TRUCK COLOR | EMERALD GREEN MET; P3282 | 0 | 0 | 0 |
| N 9812E3 | SECOND TRUCK COLOR | PURPLE MET; P3283 | 0 | 0 | 0 |
| N 9812E4 | SECOND TRUCK COLOR | SEA GREEN; P3284 | 0 | 0 | 0 |
| N 9812E5 | SECOND TRUCK COLOR | VIOLET; P3285 | 0 | 0 | 0 |
| N 9812E6 | SECOND TRUCK COLOR | SIENNA GOLD METALLIC; P3286 | 0 | 0 | 0 |
| N 9812E7 | SECOND TRUCK COLOR | FLAME RED PRL MET; P3287 | 0 | 0 | 0 |
| N 9812E8 | SECOND TRUCK COLOR | WILD ORCHID METALLIC; P3288 | 0 | 0 | 0 |
| N 9812E9 | SECOND TRUCK COLOR | PLUM RED; P3289 | 0 | 0 | 0 |
| N 9812F0 | SECOND TRUCK COLOR | DARK TAN; P3290 | 0 | 0 | 0 |
| N 9812F1 | SECOND TRUCK COLOR | BLUE; P3291 | 0 | 0 | 0 |
| N 9812F2 | SECOND TRUCK COLOR | GREEN; P3292 | 0 | 0 | 0 |
| N 9812F3 | SECOND TRUCK COLOR | DARK ROYAL BLUE; P3293 | 0 | 0 | 0 |
| N 9812F4 | SECOND TRUCK COLOR | IRISH GREEN PEARL MET; P3294 | 0 | 0 | 0 |
| N 9812F5 | SECOND TRUCK COLOR | BRIGHT BURGUNDY MET; P3295 | 0 | 0 | 0 |
| N 9812F6 | SECOND TRUCK COLOR | MED ROMAN RED PEARL MET; P3296 | 0 | 0 | 0 |
| N 9812F7 | SECOND TRUCK COLOR | VIOLET GLOW PEARL MET; P3297 | 0 | 0 | 0 |
| N 9812F8 | SECOND TRUCK COLOR | FLAT BLUE; P3298 | 0 | 0 | 0 |
| N 9812F9 | SECOND TRUCK COLOR | FLAMING RED; P3299 | 0 | 0 | 0 |
| N 9812G0 | SECOND TRUCK COLOR | DARK GREEN; P3300 | 0 | 0 | 0 |
| N 9812G1 | SECOND TRUCK COLOR | RED; P3301 | 0 | 0 | 0 |
| N 9812G2 | SECOND TRUCK COLOR | BLUE MET; P3302 | 0 | 0 | 0 |
| N 9812G3 | SECOND TRUCK COLOR | DARK GREEN METALLIC; P3303 | 0 | 0 | 0 |
| N 9812G4 | SECOND TRUCK COLOR | PREMIUM YELLOW; P3325 | 0 | 0 | 0 |
| N 9812G5 | SECOND TRUCK COLOR | PREM ORANGE; P3326 | 0 | 0 | 0 |
| N 9812G6 | SECOND TRUCK COLOR | PREM DARK ORANGE; P3327 | 0 | 0 | 0 |
| N 9812G7 | SECOND TRUCK COLOR | PREMIUM RED; P3328 | 0 | 0 | 0 |
| N 9812G8 | SECOND TRUCK COLOR | PREM RED; P3329 | 0 | 0 | 0 |
| N 9812G9 | SECOND TRUCK COLOR | PREMIUM SALEM BLUE; P3330 | 0 | 0 | 0 |
| N 9812H0 | SECOND TRUCK COLOR | PREMIUM ALLIED ORANGE; P3337 | 0 | 0 | 0 |
| N 9812H1 | SECOND TRUCK COLOR | PREMIUM BERRY RED; P3331 | 0 | 0 | 0 |
| N 9812H2 | SECOND TRUCK COLOR | GALAXY SILVER MET; P3335 | 0 | 0 | 0 |
| N 9812H3 | SECOND TRUCK COLOR | GREEN; P3363 | 0 | 0 | 0 |
| N 9812H4 | SECOND TRUCK COLOR | BLUE; P3364 | 0 | 0 | 0 |
| N 9812H5 | SECOND TRUCK COLOR | AQUA; P3309 | 0 | 0 | 0 |
| N 9812H6 | SECOND TRUCK COLOR | RED; P3311 | 0 | 0 | 0 |
| N 9812H7 | SECOND TRUCK COLOR | GRAY; P3313 | 0 | 0 | 0 |
| N 9812H8 | SECOND TRUCK COLOR | RED; P3317 | 0 | 0 | 0 |
| N 9812H9 | SECOND TRUCK COLOR | NAVY BLUE; P3318 | 0 | 0 | 0 |



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|----------|---------------------------|----------------------------------|---|---|---|
| N 9812J0 | SECOND TRUCK COLOR | PREM INTENSE RED; P3319 | 0 | 0 | 0 |
| N 9812J1 | SECOND TRUCK COLOR | WHITE; P3377 | 0 | 0 | 0 |
| N 9812J2 | SECOND TRUCK COLOR | GRAY; P3357 | 0 | 0 | 0 |
| N 9812J3 | SECOND TRUCK COLOR | BLUE; P3358 | 0 | 0 | 0 |
| N 9812J4 | SECOND TRUCK COLOR | RED PEARL METALLIC; P3381 | 0 | 0 | 0 |
| N 9812J5 | SECOND TRUCK COLOR | ISLAND BLUE; P3305 | 0 | 0 | 0 |
| N 9812J6 | SECOND TRUCK COLOR | WHITE; P3340 | 0 | 0 | 0 |
| N 9812J7 | SECOND TRUCK COLOR | DEEP BLUE; P3354 | 0 | 0 | 0 |
| N 9812J8 | SECOND TRUCK COLOR | BRIGHT RED; P3372 | 0 | 0 | 0 |
| N 9812J9 | SECOND TRUCK COLOR | WHITE; P3314 | 0 | 0 | 0 |
| N 9812K0 | SECOND TRUCK COLOR | BRIGHT SILVER METALLIC; P3339 | 0 | 0 | 0 |
| N 9812K1 | SECOND TRUCK COLOR | SOUL BLUE PRL MET; P3349 | 0 | 0 | 0 |
| N 9812K2 | SECOND TRUCK COLOR | GOLDEN FAWN; P3365 | 0 | 0 | 0 |
| N 9812K3 | SECOND TRUCK COLOR | BRIGHT YELLOW; P3308 | 0 | 0 | 0 |
| N 9812K4 | SECOND TRUCK COLOR | WHITE; P3371 | 0 | 0 | 0 |
| N 9812K5 | SECOND TRUCK COLOR | CARMINE; P3342 | 0 | 0 | 0 |
| N 9812K6 | SECOND TRUCK COLOR | RED; P3343 | 0 | 0 | 0 |
| N 9812K7 | SECOND TRUCK COLOR | OCEAN BLUE; P3304 | 0 | 0 | 0 |
| N 9812K8 | SECOND TRUCK COLOR | GOLD METALLIC; P3369 | 0 | 0 | 0 |
| N 9812K9 | SECOND TRUCK COLOR | PREMIUM YELLOW; P3334 | 0 | 0 | 0 |
| N 9812L0 | SECOND TRUCK COLOR | YELLOW; P3361 | 0 | 0 | 0 |
| N 9812L1 | SECOND TRUCK COLOR | ARGENT SILVER METALLIC; P3321 | 0 | 0 | 0 |
| N 9812L2 | SECOND TRUCK COLOR | DARK RED; P3374 | 0 | 0 | 0 |
| N 9812L3 | SECOND TRUCK COLOR | YELLOW; P3368 | 0 | 0 | 0 |
| N 9812L4 | SECOND TRUCK COLOR | FUCHSIA; P3355 | 0 | 0 | 0 |
| N 9812L5 | SECOND TRUCK COLOR | GOLD METALLIC; P3323 | 0 | 0 | 0 |
| N 9812L6 | SECOND TRUCK COLOR | DK RICH BLUE; P3306 | 0 | 0 | 0 |
| N 9812L7 | SECOND TRUCK COLOR | BROWN METALLIC; P3386 | 0 | 0 | 0 |
| N 9812L8 | SECOND TRUCK COLOR | BLUE; P3406 | 0 | 0 | 0 |
| N 9812L9 | SECOND TRUCK COLOR | GARNET RED PEARL METALLIC; P3383 | 0 | 0 | 0 |
| N 9812M0 | SECOND TRUCK COLOR | GRAY; P3360 | 0 | 0 | 0 |
| N 9812M2 | SECOND TRUCK COLOR | BLUE METALLIC; P3385 | 0 | 0 | 0 |
| N 9812M3 | SECOND TRUCK COLOR | SUNSET RED; P3403 | 0 | 0 | 0 |
| N 9812M4 | SECOND TRUCK COLOR | SILVER MET; P3404 | 0 | 0 | 0 |
| N 9812M5 | SECOND TRUCK COLOR | GRAY; P3401 | 0 | 0 | 0 |
| N 9812M6 | SECOND TRUCK COLOR | PREMIUM BRIGHT ORANGE; P3382 | 0 | 0 | 0 |
| N 9812M7 | SECOND TRUCK COLOR | BLUE METALLIC; P3417 | 0 | 0 | 0 |
| N 9812M8 | SECOND TRUCK COLOR | GREEN METALLIC; P3390 | 0 | 0 | 0 |
| N 9812M9 | SECOND TRUCK COLOR | RED; P3407 | 0 | 0 | 0 |
| N 9812N0 | SECOND TRUCK COLOR | NIGHTSHADOW PEARL MET; P3415 | 0 | 0 | 0 |
| N 9812N1 | SECOND TRUCK COLOR | SPARKLE JADE MET; P3307 | 0 | 0 | 0 |



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|----------|---------------------------|------------------------------|---|---|---|
| N 9812N2 | SECOND TRUCK COLOR | DARK RED; P3398 | 0 | 0 | 0 |
| N 9812N3 | SECOND TRUCK COLOR | HOLLY GREEN; P3400 | 0 | 0 | 0 |
| N 9812N4 | SECOND TRUCK COLOR | SILVER METALLIC; P3378 | 0 | 0 | 0 |
| N 9812N5 | SECOND TRUCK COLOR | BLUE; P3441 | 0 | 0 | 0 |
| N 9812N6 | SECOND TRUCK COLOR | PREMIUM YELLOW; L0126 | 0 | 0 | 0 |
| N 9812N7 | SECOND TRUCK COLOR | GRAY; P3388 | 0 | 0 | 0 |
| N 9812N8 | SECOND TRUCK COLOR | ROSE METALLIC; P3367 | 0 | 0 | 0 |
| N 9812N9 | SECOND TRUCK COLOR | NAPA BLUE; P3402 | 0 | 0 | 0 |
| N 9812P0 | SECOND TRUCK COLOR | RED METALLIC; P3387 | 0 | 0 | 0 |
| N 9812P1 | SECOND TRUCK COLOR | BLUE METALLIC; P3312 | 0 | 0 | 0 |
| N 9812P2 | SECOND TRUCK COLOR | DOESKIN TAN; P3426 | 0 | 0 | 0 |
| N 9812P3 | SECOND TRUCK COLOR | WHITE; P3437 | 0 | 0 | 0 |
| N 9812P4 | SECOND TRUCK COLOR | YELLOW; P3436 | 0 | 0 | 0 |
| N 9812P5 | SECOND TRUCK COLOR | LIGHT GREEN METALLIC; P3427 | 0 | 0 | 0 |
| N 9812P6 | SECOND TRUCK COLOR | BLUE METALLIC; P3433 | 0 | 0 | 0 |
| N 9812P7 | SECOND TRUCK COLOR | TURQUOISE; P3413 | 0 | 0 | 0 |
| N 9812P8 | SECOND TRUCK COLOR | PREM CANDY APPLE RED; P3430 | 0 | 0 | 0 |
| N 9812P9 | SECOND TRUCK COLOR | RED METALLIC; P3456 | 0 | 0 | 0 |
| N 9812Q0 | SECOND TRUCK COLOR | GREEN METALLIC; P3380 | 0 | 0 | 0 |
| N 9812Q1 | SECOND TRUCK COLOR | PREM BURNT RED; P3432 | 0 | 0 | 0 |
| N 9812Q2 | SECOND TRUCK COLOR | BLUE METALLIC; P3438 | 0 | 0 | 0 |
| N 9812Q3 | SECOND TRUCK COLOR | GRAY; P3448 | 0 | 0 | 0 |
| N 9812Q4 | SECOND TRUCK COLOR | DAYTONA BLUE METALLIC; P3439 | 0 | 0 | 0 |
| N 9812Q5 | SECOND TRUCK COLOR | GREEN; P3397 | 0 | 0 | 0 |
| N 9812Q6 | SECOND TRUCK COLOR | BROWN METALLIC; P3434 | 0 | 0 | 0 |
| N 9812Q7 | SECOND TRUCK COLOR | BLUE; P3429 | 0 | 0 | 0 |
| N 9812Q8 | SECOND TRUCK COLOR | ROSE GRAY METALLIC; P3447 | 0 | 0 | 0 |
| N 9812Q9 | SECOND TRUCK COLOR | ORANGE; P3425 | 0 | 0 | 0 |
| N 9812R0 | SECOND TRUCK COLOR | GRAY; P3409 | 0 | 0 | 0 |
| N 9812R1 | SECOND TRUCK COLOR | FREIGHT ORANGE; P3480 | 0 | 0 | 0 |
| N 9812R2 | SECOND TRUCK COLOR | TAN MET; P3443 | 0 | 0 | 0 |
| N 9812R3 | SECOND TRUCK COLOR | GRAY; P3455 | 0 | 0 | 0 |
| N 9812R4 | SECOND TRUCK COLOR | ORCHID METALLIC; P3399 | 0 | 0 | 0 |
| N 9812R5 | SECOND TRUCK COLOR | AMERICA BLUE MET; P3418 | 0 | 0 | 0 |
| N 9812R6 | SECOND TRUCK COLOR | BLUE PEARL METALLIC; P3478 | 0 | 0 | 0 |
| N 9812R7 | SECOND TRUCK COLOR | RED METALLIC; P3483 | 0 | 0 | 0 |
| N 9812R8 | SECOND TRUCK COLOR | BLUE; P3471 | 0 | 0 | 0 |
| N 9812R9 | SECOND TRUCK COLOR | ORANGE; P3463 | 0 | 0 | 0 |
| N 9812S0 | SECOND TRUCK COLOR | TAN METALLIC; P3384 | 0 | 0 | 0 |
| N 9812S1 | SECOND TRUCK COLOR | JET BLACK PEARL MET; P3465 | 0 | 0 | 0 |
| N 9812S2 | SECOND TRUCK COLOR | WHITE; P3459 | 0 | 0 | 0 |



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|----------|---------------------------|----------------------------------|---|---|---|
| N 9812S3 | SECOND TRUCK COLOR | ROYAL BLUE; P3473 | 0 | 0 | 0 |
| N 9812S4 | SECOND TRUCK COLOR | RED PEARL; P3466 | 0 | 0 | 0 |
| N 9812S5 | SECOND TRUCK COLOR | RED; P3477 | 0 | 0 | 0 |
| N 9812S6 | SECOND TRUCK COLOR | DARK GREEN; P3411 | 0 | 0 | 0 |
| N 9812S7 | SECOND TRUCK COLOR | DARK FIRETHORN MET; P3507 | 0 | 0 | 0 |
| N 9812S8 | SECOND TRUCK COLOR | AVOCADO GREEN; P3481 | 0 | 0 | 0 |
| N 9812S9 | SECOND TRUCK COLOR | GREEN; P3435 | 0 | 0 | 0 |
| N 9812T0 | SECOND TRUCK COLOR | BROWN; P3453 | 0 | 0 | 0 |
| N 9812T1 | SECOND TRUCK COLOR | BROWN METALLIC; P3482 | 0 | 0 | 0 |
| N 9812T2 | SECOND TRUCK COLOR | GRAY; P3460 | 0 | 0 | 0 |
| N 9812T3 | SECOND TRUCK COLOR | RED; P3472 | 0 | 0 | 0 |
| N 9812T4 | SECOND TRUCK COLOR | BLUE; P3479 | 0 | 0 | 0 |
| N 9812T5 | SECOND TRUCK COLOR | BLUE; P3494 | 0 | 0 | 0 |
| N 9812T6 | SECOND TRUCK COLOR | YELLOW; P3458 | 0 | 0 | 0 |
| N 9812T7 | SECOND TRUCK COLOR | BROWN; P3457 | 0 | 0 | 0 |
| N 9812T8 | SECOND TRUCK COLOR | RED METALLIC; P3469 | 0 | 0 | 0 |
| N 9812T9 | SECOND TRUCK COLOR | MAROON; P3470 | 0 | 0 | 0 |
| N 9812U0 | SECOND TRUCK COLOR | CHARCOAL METALLIC; P3476 | 0 | 0 | 0 |
| N 9812U1 | SECOND TRUCK COLOR | GREEN; P3486 | 0 | 0 | 0 |
| N 9812U2 | SECOND TRUCK COLOR | YELLOW; P3490 | 0 | 0 | 0 |
| N 9812U3 | SECOND TRUCK COLOR | RED; P3440 | 0 | 0 | 0 |
| N 9812U4 | SECOND TRUCK COLOR | JAKOVA GREEN; P3485 | 0 | 0 | 0 |
| N 9812U5 | SECOND TRUCK COLOR | TOREADOR RED PRL METALLIC; P3499 | 0 | 0 | 0 |
| N 9812U6 | SECOND TRUCK COLOR | ORANGE; P3489 | 0 | 0 | 0 |
| N 9812U7 | SECOND TRUCK COLOR | LIME GREEN; P3366 | 0 | 0 | 0 |
| N 9812U8 | SECOND TRUCK COLOR | BRICK RED; P3423 | 0 | 0 | 0 |
| N 9812V1 | SECOND TRUCK COLOR | GREEN METALLIC; P3421 | 0 | 0 | 0 |
| N 9812V2 | SECOND TRUCK COLOR | GREEN; P3497 | 0 | 0 | 0 |
| N 9812V3 | SECOND TRUCK COLOR | BLUE METALLIC; P3498 | 0 | 0 | 0 |
| N 9812V4 | SECOND TRUCK COLOR | BLUE; P3487 | 0 | 0 | 0 |
| N 9812V5 | SECOND TRUCK COLOR | BEIGE; P3506 | 0 | 0 | 0 |
| N 9812V6 | SECOND TRUCK COLOR | DARK TOURMALINE PRL MET; P3510 | 0 | 0 | 0 |
| N 9812V7 | SECOND TRUCK COLOR | GRAY; P3516 | 0 | 0 | 0 |
| N 9812V8 | SECOND TRUCK COLOR | LIGHT BLUE; P3491 | 0 | 0 | 0 |
| N 9812V9 | SECOND TRUCK COLOR | DARK BLUE; P3492 | 0 | 0 | 0 |
| N 9812W0 | SECOND TRUCK COLOR | PLUM METALLIC; P3468 | 0 | 0 | 0 |
| N 9812W1 | SECOND TRUCK COLOR | BROWN; P3536 | 0 | 0 | 0 |
| N 9812W2 | SECOND TRUCK COLOR | YELLOW GOLD; P3518 | 0 | 0 | 0 |
| N 9812W3 | SECOND TRUCK COLOR | BRILLIANT WHITE; P3392 | 0 | 0 | 0 |
| N 9812W4 | SECOND TRUCK COLOR | BRIGHT GREEN METALLIC; P3525 | 0 | 0 | 0 |
| N 9812W5 | SECOND TRUCK COLOR | YELLOW; P3496 | 0 | 0 | 0 |



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|----------|---------------------------|-------------------------------|---|---|---|
| N 9812W6 | SECOND TRUCK COLOR | BLUE; P3522 | 0 | 0 | 0 |
| N 9812W7 | SECOND TRUCK COLOR | SILVER METALLIC; P3523 | 0 | 0 | 0 |
| N 9812W8 | SECOND TRUCK COLOR | IRISH GREEN MET; P3551 | 0 | 0 | 0 |
| N 9812W9 | SECOND TRUCK COLOR | RED; P3524 | 0 | 0 | 0 |
| N 9812X0 | SECOND TRUCK COLOR | RED; P3488 | 0 | 0 | 0 |
| N 9812X1 | SECOND TRUCK COLOR | TURQUOISE METALLIC; P3495 | 0 | 0 | 0 |
| N 9812X2 | SECOND TRUCK COLOR | TEMPO YELLOW; P3545 | 0 | 0 | 0 |
| N 9812X3 | SECOND TRUCK COLOR | TEMPO BLUE; P3546 | 0 | 0 | 0 |
| N 9812X4 | SECOND TRUCK COLOR | TEMPO RED; P3547 | 0 | 0 | 0 |
| N 9812X5 | SECOND TRUCK COLOR | AQUA METALLIC; P3504 | 0 | 0 | 0 |
| N 9812X6 | SECOND TRUCK COLOR | AQUA; P3505 | 0 | 0 | 0 |
| N 9812X7 | SECOND TRUCK COLOR | RMC ORANGE; P3517 | 0 | 0 | 0 |
| N 9812X8 | SECOND TRUCK COLOR | RED; P3500 | 0 | 0 | 0 |
| N 9812X9 | SECOND TRUCK COLOR | BEIGE; P3540 | 0 | 0 | 0 |
| N 9812Y0 | SECOND TRUCK COLOR | SILVER METALLIC; P3530 | 0 | 0 | 0 |
| N 9812Y1 | SECOND TRUCK COLOR | YELLOW; P3511 | 0 | 0 | 0 |
| N 9812Y2 | SECOND TRUCK COLOR | YELLOW; P3484 | 0 | 0 | 0 |
| N 9812Y3 | SECOND TRUCK COLOR | TEAL GREEN; P3544 | 0 | 0 | 0 |
| N 9812Y4 | SECOND TRUCK COLOR | DEEP PLATINUM; P3531 | 0 | 0 | 0 |
| N 9812Y5 | SECOND TRUCK COLOR | CHARCOAL; P3532 | 0 | 0 | 0 |
| N 9812Y6 | SECOND TRUCK COLOR | SOFT KELLY GREEN MET; P3542 | 0 | 0 | 0 |
| N 9812Y7 | SECOND TRUCK COLOR | YELLOW; P3561 | 0 | 0 | 0 |
| N 9812Y8 | SECOND TRUCK COLOR | GOLDEN ROD; P3454 | 0 | 0 | 0 |
| N 9812Y9 | SECOND TRUCK COLOR | PREM LEMON YELLOW; P3571 | 0 | 0 | 0 |
| N 9812Z0 | SECOND TRUCK COLOR | PREMIUM RED; P3538 | 0 | 0 | 0 |
| N 9812Z2 | SECOND TRUCK COLOR | YELLOW; P3572 | 0 | 0 | 0 |
| N 9812Z3 | SECOND TRUCK COLOR | SEASCAPE BLUE METALLIC; P3559 | 0 | 0 | 0 |
| N 9812Z4 | SECOND TRUCK COLOR | BAY BLUE METALLIC; P3558 | 0 | 0 | 0 |
| N 9812Z5 | SECOND TRUCK COLOR | CONCORD BLUE METALLIC; P3560 | 0 | 0 | 0 |
| N 9812Z6 | SECOND TRUCK COLOR | ORANGE; P3569 | 0 | 0 | 0 |
| N 9812Z7 | SECOND TRUCK COLOR | RED; P3570 | 0 | 0 | 0 |
| N 9812Z8 | SECOND TRUCK COLOR | CHAMPAGNE; P3543 | 0 | 0 | 0 |
| N 9812Z9 | SECOND TRUCK COLOR | GREEN; P3552 | 0 | 0 | 0 |
| N 9813A0 | SECOND TRUCK COLOR | TAN; P3555 | 0 | 0 | 0 |
| N 9813A1 | SECOND TRUCK COLOR | DARK BURGUNDY MET; P3578 | 0 | 0 | 0 |
| N 9813A2 | SECOND TRUCK COLOR | WHITE; P3584 | 0 | 0 | 0 |
| N 9813A3 | SECOND TRUCK COLOR | ORANGE; P3556 | 0 | 0 | 0 |
| N 9813A4 | SECOND TRUCK COLOR | GRAY; P3582 | 0 | 0 | 0 |
| N 9813A5 | SECOND TRUCK COLOR | PREMIUM YELLOW; P3347 | 0 | 0 | 0 |
| N 9813A6 | SECOND TRUCK COLOR | NINA GRAY; P3581 | 0 | 0 | 0 |
| N 9813A7 | SECOND TRUCK COLOR | CHROME YELLOW; P3597 | 0 | 0 | 0 |



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|----------|---------------------------|-------------------------------|---|---|---|
| N 9813A8 | SECOND TRUCK COLOR | TAN O GOLD CREAM; P3595 | 0 | 0 | 0 |
| N 9813A9 | SECOND TRUCK COLOR | SILVER METALLIC; P3601 | 0 | 0 | 0 |
| N 9813B0 | SECOND TRUCK COLOR | TAN; P3554 | 0 | 0 | 0 |
| N 9813B1 | SECOND TRUCK COLOR | GOLD MET; P3599 | 0 | 0 | 0 |
| N 9813B3 | SECOND TRUCK COLOR | PREMIUM RED; P3587 | 0 | 0 | 0 |
| N 9813B4 | SECOND TRUCK COLOR | BLUE; P3598 | 0 | 0 | 0 |
| N 9813B5 | SECOND TRUCK COLOR | BLUE; P3591 | 0 | 0 | 0 |
| N 9813B6 | SECOND TRUCK COLOR | BLUE METALLIC; P3600 | 0 | 0 | 0 |
| N 9813B7 | SECOND TRUCK COLOR | TOREADOR RED PEARL MET; P3596 | 0 | 0 | 0 |
| N 9813B8 | SECOND TRUCK COLOR | LIGHT BLUE METALLIC; P3593 | 0 | 0 | 0 |
| N 9813B9 | SECOND TRUCK COLOR | DARK BLUE METALLIC; P3594 | 0 | 0 | 0 |
| N 9813C0 | SECOND TRUCK COLOR | SILVER METALLIC; P3602 | 0 | 0 | 0 |
| N 9813C1 | SECOND TRUCK COLOR | RED; P3590 | 0 | 0 | 0 |
| N 9813C2 | SECOND TRUCK COLOR | WHITE; P3564 | 0 | 0 | 0 |
| N 9813C3 | SECOND TRUCK COLOR | BURGUNDY METALLIC; P3603 | 0 | 0 | 0 |
| N 9813C4 | SECOND TRUCK COLOR | RED; P3609 | 0 | 0 | 0 |
| N 9813C5 | SECOND TRUCK COLOR | MONZA RED; P3613 | 0 | 0 | 0 |
| N 9813C6 | SECOND TRUCK COLOR | MOCHA TAN; P3604 | 0 | 0 | 0 |
| N 9813C7 | SECOND TRUCK COLOR | GREEN; P3608 | 0 | 0 | 0 |
| N 9813C8 | SECOND TRUCK COLOR | FOREST GREEN; P3394 | 0 | 0 | 0 |
| N 9813C9 | SECOND TRUCK COLOR | RED; P3621 | 0 | 0 | 0 |
| N 9813D0 | SECOND TRUCK COLOR | OCEAN BLUE; P3631 | 0 | 0 | 0 |
| N 9813D1 | SECOND TRUCK COLOR | YELLOW; P3353 | 0 | 0 | 0 |
| N 9813D2 | SECOND TRUCK COLOR | GREEN MET; P3431 | 0 | 0 | 0 |
| N 9813D3 | SECOND TRUCK COLOR | PREMIUM RED ORANGE; P3422 | 0 | 0 | 0 |
| N 9813D4 | SECOND TRUCK COLOR | RED; P3614 | 0 | 0 | 0 |
| N 9813D5 | SECOND TRUCK COLOR | BENGAL TAN; P3634 | 0 | 0 | 0 |
| N 9813D6 | SECOND TRUCK COLOR | BEIGE; P3550 | 0 | 0 | 0 |
| N 9813D7 | SECOND TRUCK COLOR | PREM GREEN; P3649 | 0 | 0 | 0 |
| N 9813D8 | SECOND TRUCK COLOR | RED; P3315 | 0 | 0 | 0 |
| N 9813D9 | SECOND TRUCK COLOR | SATIN BLUE PRL MET; P3644 | 0 | 0 | 0 |
| N 9813E0 | SECOND TRUCK COLOR | GOLD METALLIC; P3632 | 0 | 0 | 0 |
| N 9813E1 | SECOND TRUCK COLOR | BROWN METALLIC; P3633 | 0 | 0 | 0 |
| N 9813E2 | SECOND TRUCK COLOR | MINT GREEN; P3653 | 0 | 0 | 0 |
| N 9813E3 | SECOND TRUCK COLOR | WHEELING GREEN; P3656 | 0 | 0 | 0 |
| N 9813E4 | SECOND TRUCK COLOR | BLUE; P3648 | 0 | 0 | 0 |
| N 9813E5 | SECOND TRUCK COLOR | GRAY METALLIC; P3664 | 0 | 0 | 0 |
| N 9813E6 | SECOND TRUCK COLOR | SILVER METALLIC; P3320 | 0 | 0 | 0 |
| N 9813E7 | SECOND TRUCK COLOR | PURPLE MET; P3666 | 0 | 0 | 0 |
| N 9813E8 | SECOND TRUCK COLOR | WHITE; P3351 | 0 | 0 | 0 |
| N 9813E9 | SECOND TRUCK COLOR | BLUE METALLIC; P3663 | 0 | 0 | 0 |



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|----------|---------------------------|-------------------------------|---|---|---|
| N 9813F0 | SECOND TRUCK COLOR | LUNAR GREEN; P3662 | 0 | 0 | 0 |
| N 9813F1 | SECOND TRUCK COLOR | CONDRAIN GREEN; P3651 | 0 | 0 | 0 |
| N 9813F2 | SECOND TRUCK COLOR | TEAL METALLIC; P3665 | 0 | 0 | 0 |
| N 9813F3 | SECOND TRUCK COLOR | RED METALLIC; P3659 | 0 | 0 | 0 |
| N 9813F4 | SECOND TRUCK COLOR | LT MAROON; P3669 | 0 | 0 | 0 |
| N 9813F5 | SECOND TRUCK COLOR | GRAY; P3670 | 0 | 0 | 0 |
| N 9813F6 | SECOND TRUCK COLOR | DARK GRAY METALLIC; P3672 | 0 | 0 | 0 |
| N 9813F7 | SECOND TRUCK COLOR | SILVER METALLIC; P3674 | 0 | 0 | 0 |
| N 9813F8 | SECOND TRUCK COLOR | BLUE METALLIC; P3629 | 0 | 0 | 0 |
| N 9813F9 | SECOND TRUCK COLOR | BLUE METALLIC; P3675 | 0 | 0 | 0 |
| N 9813G0 | SECOND TRUCK COLOR | SASSY BLUE MET; P3676 | 0 | 0 | 0 |
| N 9813G1 | SECOND TRUCK COLOR | MACH BLUE PRL MET; P3677 | 0 | 0 | 0 |
| N 9813G2 | SECOND TRUCK COLOR | BLUE METALLIC; P3678 | 0 | 0 | 0 |
| N 9813G3 | SECOND TRUCK COLOR | BLUE METALLIC; P3679 | 0 | 0 | 0 |
| N 9813G4 | SECOND TRUCK COLOR | SILVER METALLIC; P3680 | 0 | 0 | 0 |
| N 9813G5 | SECOND TRUCK COLOR | YELLOW METALLIC; P3681 | 0 | 0 | 0 |
| N 9813G6 | SECOND TRUCK COLOR | BLUE; P3682 | 0 | 0 | 0 |
| N 9813G7 | SECOND TRUCK COLOR | BLUE; P3683 | 0 | 0 | 0 |
| N 9813G8 | SECOND TRUCK COLOR | ORANGE; P3396 | 0 | 0 | 0 |
| N 9813G9 | SECOND TRUCK COLOR | ORANGE; P3338 | 0 | 0 | 0 |
| N 9813H0 | SECOND TRUCK COLOR | MEDIUM RED; P3689 | 0 | 0 | 0 |
| N 9813H1 | SECOND TRUCK COLOR | GREEN; P3686 | 0 | 0 | 0 |
| N 9813H2 | SECOND TRUCK COLOR | LIGHT GREEN; P3685 | 0 | 0 | 0 |
| N 9813H3 | SECOND TRUCK COLOR | WHITE; P3691 | 0 | 0 | 0 |
| N 9813H4 | SECOND TRUCK COLOR | PUTTY; P3350 | 0 | 0 | 0 |
| N 9813H5 | SECOND TRUCK COLOR | EDISON GRAY; P3694 | 0 | 0 | 0 |
| N 9813H6 | SECOND TRUCK COLOR | SNOW; P7241 | 0 | 0 | 0 |
| N 9813H7 | SECOND TRUCK COLOR | YELLOW; P3690 | 0 | 0 | 0 |
| N 9813H8 | SECOND TRUCK COLOR | SILVER METALLIC; P3693 | 0 | 0 | 0 |
| N 9813H9 | SECOND TRUCK COLOR | SILVER METALLIC; P3336 | 0 | 0 | 0 |
| N 9813J0 | SECOND TRUCK COLOR | JADE GREEN METALLIC; P3667 | 0 | 0 | 0 |
| N 9813J1 | SECOND TRUCK COLOR | WHITE PEARL MET; P3739 | 0 | 0 | 0 |
| N 9813J2 | SECOND TRUCK COLOR | WHITE PEARL MET; P3740 | 0 | 0 | 0 |
| N 9813J3 | SECOND TRUCK COLOR | ORANGE; P3444 | 0 | 0 | 0 |
| N 9813J4 | SECOND TRUCK COLOR | BLUE; P3702 | 0 | 0 | 0 |
| N 9813J5 | SECOND TRUCK COLOR | SIERRA TAN; P3703 | 0 | 0 | 0 |
| N 9813J6 | SECOND TRUCK COLOR | BRIGHT YELLOW GOLD MET; P3695 | 0 | 0 | 0 |
| N 9813J7 | SECOND TRUCK COLOR | GREEN METALLIC; P3710 | 0 | 0 | 0 |
| N 9813J8 | SECOND TRUCK COLOR | PHANTOM GRAY METALLIC; P3709 | 0 | 0 | 0 |
| N 9813J9 | SECOND TRUCK COLOR | LT GRABBER BLUE; P3699 | 0 | 0 | 0 |
| N 9813K0 | SECOND TRUCK COLOR | ASPEN SILVER METALLIC; P3707 | 0 | 0 | 0 |



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|----------|---------------------------|---------------------------------|---|---|---|
| N 9813K1 | SECOND TRUCK COLOR | BROWN METALLIC; P3706 | 0 | 0 | 0 |
| N 9813K2 | SECOND TRUCK COLOR | PALAMINO BEIGE; P3449 | 0 | 0 | 0 |
| N 9813K3 | SECOND TRUCK COLOR | SPECTRAMASTER RED; P3717 | 0 | 0 | 0 |
| N 9813K4 | SECOND TRUCK COLOR | MAROON MET; P3700 | 0 | 0 | 0 |
| N 9813K5 | SECOND TRUCK COLOR | MEDIUM RED; P3727 | 0 | 0 | 0 |
| N 9813K6 | SECOND TRUCK COLOR | GREEN METALLIC; P3671 | 0 | 0 | 0 |
| N 9813K7 | SECOND TRUCK COLOR | ONTARIO BLUE; P3696 | 0 | 0 | 0 |
| N 9813K8 | SECOND TRUCK COLOR | RED; P3520 | 0 | 0 | 0 |
| N 9813K9 | SECOND TRUCK COLOR | BROWN; P3732 | 0 | 0 | 0 |
| N 9813L0 | SECOND TRUCK COLOR | TURQUOISE; P3723 | 0 | 0 | 0 |
| N 9813L1 | SECOND TRUCK COLOR | WHITE; P3724 | 0 | 0 | 0 |
| N 9813L2 | SECOND TRUCK COLOR | GRAY; P3725 | 0 | 0 | 0 |
| N 9813L3 | SECOND TRUCK COLOR | PURPLE HAZE MET; P3729 | 0 | 0 | 0 |
| N 9813L4 | SECOND TRUCK COLOR | BLUE; P3464 | 0 | 0 | 0 |
| N 9813L5 | SECOND TRUCK COLOR | LIGHT RED METALLIC; P3730 | 0 | 0 | 0 |
| N 9813L6 | SECOND TRUCK COLOR | WHITE; P9188 | 0 | 0 | 0 |
| N 9813L7 | SECOND TRUCK COLOR | PREM RED; P9189 | 0 | 0 | 0 |
| N 9813L8 | SECOND TRUCK COLOR | GREEN; P9014 | 0 | 0 | 0 |
| N 9813L9 | SECOND TRUCK COLOR | BLUE; P9030 | 0 | 0 | 0 |
| N 9813M0 | SECOND TRUCK COLOR | BLUE METALLIC; P3735 | 0 | 0 | 0 |
| N 9813M1 | SECOND TRUCK COLOR | YELLOW; P3733 | 0 | 0 | 0 |
| N 9813M2 | SECOND TRUCK COLOR | RED; P3606 | 0 | 0 | 0 |
| N 9813M3 | SECOND TRUCK COLOR | BRIGHT PLATINUM METALLIC; P3716 | 0 | 0 | 0 |
| N 9813M4 | SECOND TRUCK COLOR | LT FROST GREEN METALLIC; P3713 | 0 | 0 | 0 |
| N 9813M5 | SECOND TRUCK COLOR | SATURN GOLD METALLIC; P3712 | 0 | 0 | 0 |
| N 9813M7 | SECOND TRUCK COLOR | RADAR BLUE PEARL MET; P3726 | 0 | 0 | 0 |
| N 9813M8 | SECOND TRUCK COLOR | GRAY; P3742 | 0 | 0 | 0 |
| N 9813M9 | SECOND TRUCK COLOR | BAYBERRY; P3743 | 0 | 0 | 0 |
| N 9813N0 | SECOND TRUCK COLOR | RED; P3744 | 0 | 0 | 0 |
| N 9813N1 | SECOND TRUCK COLOR | PURPLE; P3745 | 0 | 0 | 0 |
| N 9813N2 | SECOND TRUCK COLOR | GREEN; P3746 | 0 | 0 | 0 |
| N 9813N3 | SECOND TRUCK COLOR | DARK NEUTRAL; P3747 | 0 | 0 | 0 |
| N 9813N4 | SECOND TRUCK COLOR | SILVER METALLIC; P3741 | 0 | 0 | 0 |
| N 9813N5 | SECOND TRUCK COLOR | RED MET; P3749 | 0 | 0 | 0 |
| N 9813N6 | SECOND TRUCK COLOR | GREEN; P3646 | 0 | 0 | 0 |
| N 9813N7 | SECOND TRUCK COLOR | SILVER HINDE METALLIC; P3589 | 0 | 0 | 0 |
| N 9813N8 | SECOND TRUCK COLOR | RED; P3711 | 0 | 0 | 0 |
| N 9813N9 | SECOND TRUCK COLOR | DARK BLUE METALLIC; P3728 | 0 | 0 | 0 |
| N 9813P0 | SECOND TRUCK COLOR | WILLOW GREEN MET; P3344 | 0 | 0 | 0 |
| N 9813P1 | SECOND TRUCK COLOR | PURPLE; P3748 | 0 | 0 | 0 |
| N 9813P2 | SECOND TRUCK COLOR | TEAL BLUE METALLIC; P9204 | 0 | 0 | 0 |



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|----------|---------------------------|---------------------------------|---|---|---|
| N 9813P3 | SECOND TRUCK COLOR | RED; P3575 | 0 | 0 | 0 |
| N 9813P4 | SECOND TRUCK COLOR | BRIGHT BLUE; P3573 | 0 | 0 | 0 |
| N 9813P5 | SECOND TRUCK COLOR | SILK WHITE; P3574 | 0 | 0 | 0 |
| N 9813P6 | SECOND TRUCK COLOR | PREMIUM LIME GREEN; 734379 | 0 | 0 | 0 |
| N 9813P9 | SECOND TRUCK COLOR | BLUE MET; 735019 | 0 | 0 | 0 |
| N 9813Q0 | SECOND TRUCK COLOR | BLUE; P3450 | 0 | 0 | 0 |
| N 9813Q1 | SECOND TRUCK COLOR | ROUSCH RED #1; 734916 | 0 | 0 | 0 |
| N 9813Q2 | SECOND TRUCK COLOR | ROUSCH BLUE; 734917 | 0 | 0 | 0 |
| N 9813Q3 | SECOND TRUCK COLOR | ROUSCH RED #2; 734918 | 0 | 0 | 0 |
| N 9813Q4 | SECOND TRUCK COLOR | ROUSCH WHITE; 734928 | 0 | 0 | 0 |
| N 9813Q5 | SECOND TRUCK COLOR | ELECTRIC BLUE PRL MET; 735143 | 0 | 0 | 0 |
| N 9813Q6 | SECOND TRUCK COLOR | DEWALT YELLOW; 735209 | 0 | 0 | 0 |
| N 9813Q7 | SECOND TRUCK COLOR | BEIGE; 735294 | 0 | 0 | 0 |
| N 9813Q8 | SECOND TRUCK COLOR | NORTHWEST BLUE MET; 734587 | 0 | 0 | 0 |
| N 9813Q9 | SECOND TRUCK COLOR | LIGHT RUSSET; M4994 | 0 | 0 | 0 |
| N 9813R1 | SECOND TRUCK COLOR | LIGHT BLUE PRL MET; B9837 | 0 | 0 | 0 |
| N 9813R2 | SECOND TRUCK COLOR | DARK METALLIC; DM502 | 0 | 0 | 0 |
| N 9813R3 | SECOND TRUCK COLOR | DARK; DS195 | 0 | 0 | 0 |
| N 9813R4 | SECOND TRUCK COLOR | BLUE; 736550 | 0 | 0 | 0 |
| N 9813R5 | SECOND TRUCK COLOR | IVORY; 363654 | 0 | 0 | 0 |
| N 9813R6 | SECOND TRUCK COLOR | SPECTRA SILVER MET; 521189 | 0 | 0 | 0 |
| N 9813R7 | SECOND TRUCK COLOR | ALLIED VAN LINES ORANGE; 736643 | 0 | 0 | 0 |
| N 9813R8 | SECOND TRUCK COLOR | SPECTRUM YELLOW; P3533 | 0 | 0 | 0 |
| N 9813R9 | SECOND TRUCK COLOR | BLUE; 734914 | 0 | 0 | 0 |
| N 9813S0 | SECOND TRUCK COLOR | DARK GREEN; 736575 | 0 | 0 | 0 |
| N 9813S1 | SECOND TRUCK COLOR | BLUE; 736702 | 0 | 0 | 0 |
| N 9813S2 | SECOND TRUCK COLOR | PALE BLUE; 736595 | 0 | 0 | 0 |
| N 9813S3 | SECOND TRUCK COLOR | GREEN; P3514 | 0 | 0 | 0 |
| N 9813S4 | SECOND TRUCK COLOR | GRAY; 735495 | 0 | 0 | 0 |
| N 9813S5 | SECOND TRUCK COLOR | WHITE; 736589 | 0 | 0 | 0 |
| N 9813S6 | SECOND TRUCK COLOR | SUPER WHITE; P3348 | 0 | 0 | 0 |
| N 9813S7 | SECOND TRUCK COLOR | INDIAN SILVER METALLIC; L0317 | 0 | 0 | 0 |
| N 9813S8 | SECOND TRUCK COLOR | SIENNA METALLIC; 737069 | 0 | 0 | 0 |
| N 9813S9 | SECOND TRUCK COLOR | ARGENT SILVER METALLIC; 734297 | 0 | 0 | 0 |
| N 9813T2 | SECOND TRUCK COLOR | CHROME YELLOW; 736941 | 0 | 0 | 0 |
| N 9813T3 | SECOND TRUCK COLOR | RED; 737306 | 0 | 0 | 0 |
| N 9813T4 | SECOND TRUCK COLOR | DARK BLUE; P9066 | 0 | 0 | 0 |
| N 9813T5 | SECOND TRUCK COLOR | RED; 737756 | 0 | 0 | 0 |
| N 9813T6 | SECOND TRUCK COLOR | W.NICHOL BURGUNDY; M2053 | 0 | 0 | 0 |
| N 9813T7 | SECOND TRUCK COLOR | ROSE METALLIC; P3687 | 0 | 0 | 0 |
| N 9813U1 | SECOND TRUCK COLOR | SILVER METALLIC; P3442 | 0 | 0 | 0 |



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|----------|---------------------------|----------------------------------|---|---|---|
| N 9813U2 | SECOND TRUCK COLOR | GOLD METALLIC; P2587 | 0 | 0 | 0 |
| N 9813U3 | SECOND TRUCK COLOR | BAHAMA BLUE; 736601 | 0 | 0 | 0 |
| N 9813U4 | SECOND TRUCK COLOR | BRIGHT WHITE; 734228 | 0 | 0 | 0 |
| N 9813U5 | SECOND TRUCK COLOR | YELLOW; 737268 | 0 | 0 | 0 |
| N 9813U6 | SECOND TRUCK COLOR | BLUE; BS531 | 0 | 0 | 0 |
| N 9813U8 | SECOND TRUCK COLOR | GREEN; 739162 | 0 | 0 | 0 |
| N 9813U9 | SECOND TRUCK COLOR | RED; 740348 | 0 | 0 | 0 |
| N 9813V1 | SECOND TRUCK COLOR | SLUDGE GRAY; 739748 | 0 | 0 | 0 |
| N 9813V2 | SECOND TRUCK COLOR | LOW GLOSS GRAY; 739749 | 0 | 0 | 0 |
| N 9813V3 | SECOND TRUCK COLOR | TEAL; 740720 | 0 | 0 | 0 |
| N 9813V4 | SECOND TRUCK COLOR | APRIL GREEN METALLIC; P3359 | 0 | 0 | 0 |
| N 9813V5 | SECOND TRUCK COLOR | BROWN; 737692 | 0 | 0 | 0 |
| N 9813V6 | SECOND TRUCK COLOR | CREAM; 737693 | 0 | 0 | 0 |
| N 9813V7 | SECOND TRUCK COLOR | WEBBER LT BLUE PEARL MET; 741453 | 0 | 0 | 0 |
| N 9813V9 | SECOND TRUCK COLOR | SHERWOOD FOREST GREEN MET; P3616 | 0 | 0 | 0 |
| N 9813W2 | SECOND TRUCK COLOR | MED GARNET RED MET; P3324 | 0 | 0 | 0 |
| N 9813W3 | SECOND TRUCK COLOR | YELLOW; P9181 | 0 | 0 | 0 |
| N 9813W4 | SECOND TRUCK COLOR | LT AUTUMNWOOD TAN MET; 742998 | 0 | 0 | 0 |
| N 9813W5 | SECOND TRUCK COLOR | BLUE METALLIC; 741073 | 0 | 0 | 0 |
| N 9813W6 | SECOND TRUCK COLOR | PERFORMANCE BLUE MET; 740935 | 0 | 0 | 0 |
| N 9813W7 | SECOND TRUCK COLOR | BLUE METALLIC; 742881 | 0 | 0 | 0 |
| N 9813W8 | SECOND TRUCK COLOR | PREM CHROME YELLOW; 742148 | 0 | 0 | 0 |
| N 9813W9 | SECOND TRUCK COLOR | GRAY; 742049 | 0 | 0 | 0 |
| N 9813X0 | SECOND TRUCK COLOR | CREAM; 739483 | 0 | 0 | 0 |
| N 9813X1 | SECOND TRUCK COLOR | MOCHA PEARL METALLIC; P3611 | 0 | 0 | 0 |
| N 9813X2 | SECOND TRUCK COLOR | QUEBEC HYDRO BLUE; 743354 | 0 | 0 | 0 |
| N 9813X3 | SECOND TRUCK COLOR | BLACK METALLIC; 743353 | 0 | 0 | 0 |
| N 9813X4 | SECOND TRUCK COLOR | BLAZER BLUE PRL MET; 744567 | 0 | 0 | 0 |
| N 9813X5 | SECOND TRUCK COLOR | PREMIUM YELLOW; P3738 | 0 | 0 | 0 |
| N 9813X6 | SECOND TRUCK COLOR | MAROON METALLIC; 743594 | 0 | 0 | 0 |
| N 9813X8 | SECOND TRUCK COLOR | DARK RICH BLUE MET; 743144 | 0 | 0 | 0 |
| N 9813X9 | SECOND TRUCK COLOR | GREEN; 743580 | 0 | 0 | 0 |
| N 9813Y0 | SECOND TRUCK COLOR | DARK RICH BLUE; 745326 | 0 | 0 | 0 |
| N 9813Y1 | SECOND TRUCK COLOR | LIGHT BROWN MET; 743417 | 0 | 0 | 0 |
| N 9813Y3 | SECOND TRUCK COLOR | BERGEY'S BLUE MET; 745428 | 0 | 0 | 0 |
| N 9813Y4 | SECOND TRUCK COLOR | RED; RS496 | 0 | 0 | 0 |
| N 9813Y5 | SECOND TRUCK COLOR | MED RICH BLUE MET; 745349 | 0 | 0 | 0 |
| N 9813Y8 | SECOND TRUCK COLOR | MAROON; 746900 | 0 | 0 | 0 |
| N 9813Y9 | SECOND TRUCK COLOR | LIGHT TURQUOISE MET; 746982 | 0 | 0 | 0 |
| N 9813Z2 | SECOND TRUCK COLOR | SPECTRA MASTER RED; RS300 | 0 | 0 | 0 |
| N 9813Z3 | SECOND TRUCK COLOR | FLAT OLIVE GREEN; 742422 | 0 | 0 | 0 |



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|----------|---------------------------|------------------------------------|---|---|---|
| N 9813Z4 | SECOND TRUCK COLOR | AQUA MARINE METALLIC; P9095 | 0 | 0 | 0 |
| N 9813Z5 | SECOND TRUCK COLOR | SOVEREIGN BLUE MET; 745059 | 0 | 0 | 0 |
| N 9813Z6 | SECOND TRUCK COLOR | DARK TOREADOR RED PRL MET; 747638 | 0 | 0 | 0 |
| N 9813Z7 | SECOND TRUCK COLOR | BLUE; 739531 | 0 | 0 | 0 |
| N 9813Z8 | SECOND TRUCK COLOR | PREMIUM RED; P3528 | 0 | 0 | 0 |
| N 9813Z9 | SECOND TRUCK COLOR | RED; P9187 | 0 | 0 | 0 |
| N 9814A0 | SECOND TRUCK COLOR | WHITE; 748452 | 0 | 0 | 0 |
| N 9814A2 | SECOND TRUCK COLOR | YELLOW; M5018 | 0 | 0 | 0 |
| N 9814A4 | SECOND TRUCK COLOR | BLUE METALLIC; 741315 | 0 | 0 | 0 |
| N 9814A5 | SECOND TRUCK COLOR | RED; 750165 | 0 | 0 | 0 |
| N 9814A6 | SECOND TRUCK COLOR | BLUE; P3592 | 0 | 0 | 0 |
| N 9814A7 | SECOND TRUCK COLOR | GREEN; L0851 | 0 | 0 | 0 |
| N 9814B3 | SECOND TRUCK COLOR | BLUE; P3635 | 0 | 0 | 0 |
| N 9814B4 | SECOND TRUCK COLOR | DARK BRIGHT TEAL MET; 749019 | 0 | 0 | 0 |
| N 9814B5 | SECOND TRUCK COLOR | GREEN; 749388 | 0 | 0 | 0 |
| N 9814B7 | SECOND TRUCK COLOR | AMBER PRL MET; 749768 | 0 | 0 | 0 |
| N 9814B8 | SECOND TRUCK COLOR | LAUDERDALE BLUE; 749867 | 0 | 0 | 0 |
| N 9814B9 | SECOND TRUCK COLOR | CUMULUS GRAY MET; 750823 | 0 | 0 | 0 |
| N 9814C0 | SECOND TRUCK COLOR | MED TAUPE MET; 749772 | 0 | 0 | 0 |
| N 9814C1 | SECOND TRUCK COLOR | PALE PLUM METALLIC; 749294 | 0 | 0 | 0 |
| N 9814C2 | SECOND TRUCK COLOR | KELLY GREEN MET; P9090 | 0 | 0 | 0 |
| N 9814C3 | SECOND TRUCK COLOR | EXPRESSWAY ORANGE MET; 749980 | 0 | 0 | 0 |
| N 9814C4 | SECOND TRUCK COLOR | BLUE; 750274 | 0 | 0 | 0 |
| N 9814C5 | SECOND TRUCK COLOR | GRAY; 750434 | 0 | 0 | 0 |
| N 9814C6 | SECOND TRUCK COLOR | GRAY METALLIC; 750435 | 0 | 0 | 0 |
| N 9814C7 | SECOND TRUCK COLOR | GRABBER GREEN MET; 749341 | 0 | 0 | 0 |
| N 9814C8 | SECOND TRUCK COLOR | SILVER METILLAC; 751067 | 0 | 0 | 0 |
| N 9814C9 | SECOND TRUCK COLOR | SPEARMINT GREEN MET; 749997 | 0 | 0 | 0 |
| N 9814D0 | SECOND TRUCK COLOR | DARK ROSE METALLIC; 750705 | 0 | 0 | 0 |
| N 9814D1 | SECOND TRUCK COLOR | YELLOW; 739511 | 0 | 0 | 0 |
| N 9814D2 | SECOND TRUCK COLOR | DUST GRAY MET; 738435 | 0 | 0 | 0 |
| N 9814D3 | SECOND TRUCK COLOR | BLUE; P3316 | 0 | 0 | 0 |
| N 9814D4 | SECOND TRUCK COLOR | INDIGO BLUE METALLIC; 750117 | 0 | 0 | 0 |
| N 9814D5 | SECOND TRUCK COLOR | SILVER METALLIC; 751312 | 0 | 0 | 0 |
| N 9814D6 | SECOND TRUCK COLOR | PEWTER METALLIC; 747862 | 0 | 0 | 0 |
| N 9814D7 | SECOND TRUCK COLOR | LIGHT SILVER METALLIC; 751600 | 0 | 0 | 0 |
| N 9814D8 | SECOND TRUCK COLOR | PATROIT BLUE POLY METALLIC; 735413 | 0 | 0 | 0 |
| N 9814D9 | SECOND TRUCK COLOR | MIDNIGHT BLUE MET; 749342 | 0 | 0 | 0 |
| N 9814E0 | SECOND TRUCK COLOR | BLUE; P3645 | 0 | 0 | 0 |
| N 9814E2 | SECOND TRUCK COLOR | PEWTER METALLIC; P3718 | 0 | 0 | 0 |
| N 9814E3 | SECOND TRUCK COLOR | NEWPORT BLUE METALLIC; P3737 | 0 | 0 | 0 |



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|----------|---------------------------|-------------------------------------|---|---|---|
| N 9814E4 | SECOND TRUCK COLOR | MEDIUM BLUE MET; P9174 | 0 | 0 | 0 |
| N 9814E5 | SECOND TRUCK COLOR | LIGHT PLATINUM MET; 752008 | 0 | 0 | 0 |
| N 9814E6 | SECOND TRUCK COLOR | GREEN; P3583 | 0 | 0 | 0 |
| N 9814E7 | SECOND TRUCK COLOR | MARINER BLUE MET; 739499 | 0 | 0 | 0 |
| N 9814E8 | SECOND TRUCK COLOR | BLUE; F4559 | 0 | 0 | 0 |
| N 9814E9 | SECOND TRUCK COLOR | TAN MET; P3370 | 0 | 0 | 0 |
| N 9814F0 | SECOND TRUCK COLOR | SILVER METALLIC; P3619 | 0 | 0 | 0 |
| N 9814F1 | SECOND TRUCK COLOR | BRIGHT SKY BLUE; 753059 | 0 | 0 | 0 |
| N 9814F2 | SECOND TRUCK COLOR | YELLOW; 753243 | 0 | 0 | 0 |
| N 9814F3 | SECOND TRUCK COLOR | RYAN'S GOLD; 754457 | 0 | 0 | 0 |
| N 9814F4 | SECOND TRUCK COLOR | MIDNIGHT BLUE MET; 752909 | 0 | 0 | 0 |
| N 9814F5 | SECOND TRUCK COLOR | PLATINUM MET; 752910 | 0 | 0 | 0 |
| N 9814F6 | SECOND TRUCK COLOR | CHERRY RED; 754258 | 0 | 0 | 0 |
| N 9814F7 | SECOND TRUCK COLOR | DARK AQUA METALLIC; 754173 | 0 | 0 | 0 |
| N 9814F8 | SECOND TRUCK COLOR | MIDNIGHT BLUE MET; 754255 | 0 | 0 | 0 |
| N 9814G1 | SECOND TRUCK COLOR | DUTCH VALLEY BLUE; 734296 | 0 | 0 | 0 |
| N 9814G2 | SECOND TRUCK COLOR | LIGHT PERSIMMON MET; 754156 | 0 | 0 | 0 |
| N 9814G3 | SECOND TRUCK COLOR | DESERT DUSK ORANGE METALLIC; 755502 | 0 | 0 | 0 |
| N 9814G4 | SECOND TRUCK COLOR | PREMIUM LIME GREEN; 743563 | 0 | 0 | 0 |
| N 9814G5 | SECOND TRUCK COLOR | ORANGE; 743562 | 0 | 0 | 0 |
| N 9814G6 | SECOND TRUCK COLOR | FOREST SERVICE GREEN; 751787 | 0 | 0 | 0 |
| N 9814G7 | SECOND TRUCK COLOR | SIRIUS WHITE MET; 756179 | 0 | 0 | 0 |
| N 9814G8 | SECOND TRUCK COLOR | RED GOLD METALLIC; 755140 | 0 | 0 | 0 |
| N 9814G9 | SECOND TRUCK COLOR | ICELAND GREEN MET; 753754 | 0 | 0 | 0 |
| N 9814H0 | SECOND TRUCK COLOR | ORANGE; P9052 | 0 | 0 | 0 |
| N 9814H1 | SECOND TRUCK COLOR | AZTEC SILVER MET; 748172 | 0 | 0 | 0 |
| N 9814H2 | SECOND TRUCK COLOR | WHITE; 736110 | 0 | 0 | 0 |
| N 9814H3 | SECOND TRUCK COLOR | AQUA; 756635 | 0 | 0 | 0 |
| N 9814H4 | SECOND TRUCK COLOR | DK SHADOW GRAY PRL MET; 755703 | 0 | 0 | 0 |
| N 9814H5 | SECOND TRUCK COLOR | WHITE; 756574 | 0 | 0 | 0 |
| N 9814H6 | SECOND TRUCK COLOR | GRAY; 756573 | 0 | 0 | 0 |
| N 9814H7 | SECOND TRUCK COLOR | CHARRO BROWN; 751327 | 0 | 0 | 0 |
| N 9814H8 | SECOND TRUCK COLOR | MOON DUST METALLIC; 758404 | 0 | 0 | 0 |
| N 9814H9 | SECOND TRUCK COLOR | SUNBURST ORANGE II; 735423 | 0 | 0 | 0 |
| N 9814J0 | SECOND TRUCK COLOR | MED RICH BLUE MET; 758486 | 0 | 0 | 0 |
| N 9814J1 | SECOND TRUCK COLOR | BLUE; P3503 | 0 | 0 | 0 |
| N 9814J2 | SECOND TRUCK COLOR | MARS RED; 755442 | 0 | 0 | 0 |
| N 9814J3 | SECOND TRUCK COLOR | SMITH BEIGE; 758725 | 0 | 0 | 0 |
| N 9814J4 | SECOND TRUCK COLOR | PINE GREEN; 738963 | 0 | 0 | 0 |
| N 9814J5 | SECOND TRUCK COLOR | RED METALLIC; P3610 | 0 | 0 | 0 |
| N 9814J6 | SECOND TRUCK COLOR | SIGNAL YELLOW; 757298 | 0 | 0 | 0 |



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|----------|---------------------------|-----------------------------------|---|---|---|
| N 9814J7 | SECOND TRUCK COLOR | BLUE; P3534 | 0 | 0 | 0 |
| N 9814J8 | SECOND TRUCK COLOR | WARREN GREEN MET; 744467 | 0 | 0 | 0 |
| N 9814J9 | SECOND TRUCK COLOR | LIGHT BLUE MET; P3375 | 0 | 0 | 0 |
| N 9814K0 | SECOND TRUCK COLOR | MOCHA FROST MET; 759296 | 0 | 0 | 0 |
| N 9814K1 | SECOND TRUCK COLOR | FAWN; M1996 | 0 | 0 | 0 |
| N 9814K2 | SECOND TRUCK COLOR | TANGERINE; 742486 | 0 | 0 | 0 |
| N 9814K4 | SECOND TRUCK COLOR | DESERT SUN MET; 740484 | 0 | 0 | 0 |
| N 9814K5 | SECOND TRUCK COLOR | NEW ELECTRON BLUE PRL MET; 738434 | 0 | 0 | 0 |
| N 9814K6 | SECOND TRUCK COLOR | SEMINOLE RED MET; 751468 | 0 | 0 | 0 |
| N 9814K7 | SECOND TRUCK COLOR | GRAY MET; 758990 | 0 | 0 | 0 |
| N 9814K8 | SECOND TRUCK COLOR | PEWTER GRAY MET; 759480 | 0 | 0 | 0 |
| N 9814K9 | SECOND TRUCK COLOR | RUSTY ORANGE MET; 759476 | 0 | 0 | 0 |
| N 9814L0 | SECOND TRUCK COLOR | SUNSET RED; 754166 | 0 | 0 | 0 |
| N 9814L1 | SECOND TRUCK COLOR | MAROON METALLIC; P3657 | 0 | 0 | 0 |
| N 9814L2 | SECOND TRUCK COLOR | GOLD METALLIC; L6791 | 0 | 0 | 0 |
| N 9814L3 | SECOND TRUCK COLOR | TAHITIAN TURQUOISE MET; 750785 | 0 | 0 | 0 |
| N 9814L4 | SECOND TRUCK COLOR | LIME GREEN; 760243 | 0 | 0 | 0 |
| N 9814L5 | SECOND TRUCK COLOR | DARK BROWN METALLIC; 743299 | 0 | 0 | 0 |
| N 9814L6 | SECOND TRUCK COLOR | BLUE MET; 760036 | 0 | 0 | 0 |
| N 9814M1 | SECOND TRUCK COLOR | BLACK MET; P9006 | 0 | 0 | 0 |
| N 9814M8 | SECOND TRUCK COLOR | BEIGE; 749639 | 0 | 0 | 0 |
| N 9814Q4 | SECOND TRUCK COLOR | OMAHA ORANGE; P9215 | 0 | 0 | 0 |
| N 9814Q9 | SECOND TRUCK COLOR | BLACK CHERRY PRL MET; L1690 | 0 | 0 | 0 |
| N 9814R0 | SECOND TRUCK COLOR | BLACK CHERRY MET; L1848 | 0 | 0 | 0 |
| N 9814S1 | SECOND TRUCK COLOR | MOCHA FROST PRL MET; 750137 | 0 | 0 | 0 |
| N 9814U5 | SECOND TRUCK COLOR | GRAY; 736234 | 0 | 0 | 0 |
| N 9814U6 | SECOND TRUCK COLOR | EASTERN FREIGHTWAYS BLUE; 764717 | 0 | 0 | 0 |
| N 9814V5 | SECOND TRUCK COLOR | DK CHARCOAL MET; L0184 | 0 | 0 | 0 |
| N 9814V9 | SECOND TRUCK COLOR | TEAL; L6205 | 0 | 0 | 0 |
| N 9814Z2 | SECOND TRUCK COLOR | PIRATE PEARL RED MET; 771425 | 0 | 0 | 0 |
| N 9815D3 | SECOND TRUCK COLOR | BROWN; 744412 | 0 | 0 | 0 |
| N 9815D7 | SECOND TRUCK COLOR | BRIGHT GREEN; L4028 | 0 | 0 | 0 |
| N 9815E2 | SECOND TRUCK COLOR | GREEN; L0450 | 0 | 0 | 0 |
| N 9815E3 | SECOND TRUCK COLOR | TANGERINE PEARL; 775969 | 0 | 0 | 0 |
| N 9815E5 | SECOND TRUCK COLOR | PREMIUM RED; 736233 | 0 | 0 | 0 |
| N 9815G6 | SECOND TRUCK COLOR | PURPLE METALLIC; L3187 | 0 | 0 | 0 |
| N 9815H3 | SECOND TRUCK COLOR | BLUE; M5214 | 0 | 0 | 0 |
| N 9815L0 | SECOND TRUCK COLOR | MOCHA MET; L3427 | 0 | 0 | 0 |
| N 9815P2 | SECOND TRUCK COLOR | WHITE; L0707 | 0 | 0 | 0 |
| N 9815P8 | SECOND TRUCK COLOR | BLACK; L0001 | 0 | 0 | 0 |
| N 9815Q1 | SECOND TRUCK COLOR | BRIGHT GREEN; M1082 | 0 | 0 | 0 |



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| N 9815R3 | SECOND TRUCK COLOR | GOLDEN AMBER PEARL; F8039 | 0 | 0 | 0 |
| N 9815R4 | SECOND TRUCK COLOR | RED; L0935 | 0 | 0 | 0 |
| N 9815R5 | SECOND TRUCK COLOR | DARK CHARCOAL MET; P9210 | 0 | 0 | 0 |
| N 9815R9 | SECOND TRUCK COLOR | IRIS PEARL; 739917 | 0 | 0 | 0 |
| N 9815U4 | SECOND TRUCK COLOR | SOVEREIGN BLUE MET; L0347 | 0 | 0 | 0 |
| N 9815U8 | SECOND TRUCK COLOR | MIDNIGHT BLUE MET; 751574 | 0 | 0 | 0 |
| N 9815W7 | SECOND TRUCK COLOR | PREMIUM SPECTRAMASTER GREEN; GS249 | 0 | 0 | 0 |
| O 9815W8 | SECOND TRUCK COLOR | GREEN METALLIC; L0533 | 0 | 0 | 0 |
| N 9816A8 | SECOND TRUCK COLOR | GREEN METALLIC; 835700 | 0 | 0 | 0 |
| N 9816B7 | SECOND TRUCK COLOR | GRAPE PEARL; L3437 | 0 | 0 | 0 |
| N 9816C2 | SECOND TRUCK COLOR | BLUE; L2667 | 0 | 0 | 0 |
| N 9816C9 | SECOND TRUCK COLOR | RED PEARL; L2939 | 0 | 0 | 0 |
| N 9816D0 | SECOND TRUCK COLOR | YELLOW; L1133 | 0 | 0 | 0 |
| O 9816E1 | SECOND TRUCK COLOR | FAWN METALLIC; L0548 | 0 | 0 | 0 |
| N 9816E3 | SECOND TRUCK COLOR | BRIGHT BLUE METALLIC; L0340 | 0 | 0 | 0 |
| N 9816F0 | SECOND TRUCK COLOR | YELLOW; 795419 | 0 | 0 | 0 |
| N 9816G6 | SECOND TRUCK COLOR | MEDIUM BLUE METALLIC; M1988 | 0 | 0 | 0 |
| N 9816J8 | SECOND TRUCK COLOR | PURPLE METALLIC; L0181 | 0 | 0 | 0 |
| N 9816K3 | SECOND TRUCK COLOR | INLAND LIGHT BLUE; M6718 | 0 | 0 | 0 |
| N 9816L6 | SECOND TRUCK COLOR | COMPETITION ORANGE; 738124 | 0 | 0 | 0 |
| N 9816N2 | SECOND TRUCK COLOR | SCHNEIDER NATIONAL ORANGE; L2050 | 0 | 0 | 0 |
| N 9816N4 | SECOND TRUCK COLOR | PANTONE ORANGE; F0357 | 0 | 0 | 0 |
| N 9816P1 | SECOND TRUCK COLOR | LIME GREEN METALLIC; L0378 | 0 | 0 | 0 |
| N 9816P7 | SECOND TRUCK COLOR | PREMIUM CENTURY ORANGE; L0789 | 0 | 0 | 0 |
| N 9816R7 | SECOND TRUCK COLOR | INDIGO BLUE METALLIC; B9323 | 0 | 0 | 0 |
| N 9816T3 | SECOND TRUCK COLOR | CARDINAL RED; L5590 | 0 | 0 | 0 |
| N 9816W5 | SECOND TRUCK COLOR | AC JERSEY CREAM; L0593 | 0 | 0 | 0 |
| N 9816X1 | SECOND TRUCK COLOR | COPPER METALLIC; 862720 | 0 | 0 | 0 |
| N 9817D6 | SECOND TRUCK COLOR | PREMIUM RED; L0931 | 0 | 0 | 0 |
| N 9817E5 | SECOND TRUCK COLOR | SABLE METALLIC; 44494 | 0 | 0 | 0 |
| N 9817G2 | SECOND TRUCK COLOR | PREMIUM YELLOW; L0491 | 0 | 0 | 0 |
| N 9817G4 | SECOND TRUCK COLOR | OCEAN SIDE BLUE; L3205 | 0 | 0 | 0 |
| N 9817G6 | SECOND TRUCK COLOR | SPECTRA MASTER RED; RS388 | 0 | 0 | 0 |
| N 9817H9 | SECOND TRUCK COLOR | QUICK SILVER METALLIC; L0319 | 0 | 0 | 0 |
| N 9817J5 | SECOND TRUCK COLOR | CREAM; L0032 | 0 | 0 | 0 |
| N 9817K6 | SECOND TRUCK COLOR | SILVER PEARL; L5120 | 0 | 0 | 0 |
| N 9817P0 | SECOND TRUCK COLOR | BROWN; L0043 | 0 | 0 | 0 |
| N 9817P7 | SECOND TRUCK COLOR | DARK NEUTRAL; DS021 | 0 | 0 | 0 |
| O 9817Q4 | SECOND TRUCK COLOR | CHARCAOL GRANITE METALLIC; L9006 | 0 | 0 | 0 |
| N 9817S1 | SECOND TRUCK COLOR | DARK WOODFERN METALLIC; 748833 | 0 | 0 | 0 |
| N 9817S8 | SECOND TRUCK COLOR | SILVER METALLIC; L0217 | 0 | 0 | 0 |



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| N 9817T2 | SECOND TRUCK COLOR | PREMIUM FUCHSIA; L6204 | 0 | 0 | 0 |
| N 9817U6 | SECOND TRUCK COLOR | PREMIUM ORANGE; 803938 | 0 | 0 | 0 |
| N 9817Y0 | SECOND TRUCK COLOR | GRAY; DS195 | 0 | 0 | 0 |
| N 9818A4 | SECOND TRUCK COLOR | PEPSI BLUE; P2865 | 0 | 0 | 0 |
| N 9818C2 | SECOND TRUCK COLOR | BLUE METALLIC; 921980 | 0 | 0 | 0 |
| N 9818C9 | SECOND TRUCK COLOR | SILVER METALLIC; L0183 | 0 | 0 | 0 |
| N 9818D3 | SECOND TRUCK COLOR | PREMIUM FIRE RED; L1003 | 0 | 0 | 0 |
| N 9818D7 | SECOND TRUCK COLOR | BRIGHT BLUE METALLIC; B8210 | 0 | 0 | 0 |
| N 9818F7 | SECOND TRUCK COLOR | SAPPHIRE BLUE PEARL; 929308 | 0 | 0 | 0 |
| O 9818L5 | SECOND TRUCK COLOR | HAWAIIAN ORCHID PEARL; 748783 | 0 | 0 | 0 |
| O 9818M2 | SECOND TRUCK COLOR | ACAPULCO BLUE METALLIC; L0516 | 0 | 0 | 0 |
| N 981996 | SECOND TRUCK COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 9821A0 | THIRD TRUCK COLOR | TAN; P3042 | 0 | 0 | 0 |
| N 9821A1 | THIRD TRUCK COLOR | BLUE; P3043 | 0 | 0 | 0 |
| N 9821A2 | THIRD TRUCK COLOR | BLUE; P3044 | 0 | 0 | 0 |
| N 9821A3 | THIRD TRUCK COLOR | BLUE; P3045 | 0 | 0 | 0 |
| N 9821A4 | THIRD TRUCK COLOR | BLUE; P3046 | 0 | 0 | 0 |
| N 9821A5 | THIRD TRUCK COLOR | AMBASSADOR BLUE; P3047 | 0 | 0 | 0 |
| N 9821A6 | THIRD TRUCK COLOR | BLUE; P3048 | 0 | 0 | 0 |
| N 9821A7 | THIRD TRUCK COLOR | BLUE; P3049 | 0 | 0 | 0 |
| N 9821A8 | THIRD TRUCK COLOR | BLUE; P3050 | 0 | 0 | 0 |
| N 9821A9 | THIRD TRUCK COLOR | SKY BLUE; P3051 | 0 | 0 | 0 |
| N 9821B0 | THIRD TRUCK COLOR | GREEN; P3052 | 0 | 0 | 0 |
| N 9821B1 | THIRD TRUCK COLOR | GREEN; P3053 | 0 | 0 | 0 |
| N 9821B2 | THIRD TRUCK COLOR | SAFETY GREEN; P3054 | 0 | 0 | 0 |
| N 9821B3 | THIRD TRUCK COLOR | FOREST GREEN; P3055 | 0 | 0 | 0 |
| N 9821B4 | THIRD TRUCK COLOR | DARK GREEN; P3056 | 0 | 0 | 0 |
| N 9821B5 | THIRD TRUCK COLOR | YELLOW; P3057 | 0 | 0 | 0 |
| N 9821B6 | THIRD TRUCK COLOR | PREM SHADOW RED; P3058 | 0 | 0 | 0 |
| N 9821B7 | THIRD TRUCK COLOR | PREM RED; P3059 | 0 | 0 | 0 |
| N 9821B8 | THIRD TRUCK COLOR | RED; P3060 | 0 | 0 | 0 |
| N 9821B9 | THIRD TRUCK COLOR | SLATE RED; P3061 | 0 | 0 | 0 |
| N 9821C0 | THIRD TRUCK COLOR | RED; P3062 | 0 | 0 | 0 |
| N 9821C1 | THIRD TRUCK COLOR | PREM MAROON; P3063 | 0 | 0 | 0 |
| N 9821C2 | THIRD TRUCK COLOR | SABLE MET; P3195 | 0 | 0 | 0 |
| N 9821C3 | THIRD TRUCK COLOR | GRAY METALLIC; P3065 | 0 | 0 | 0 |
| N 9821C4 | THIRD TRUCK COLOR | STORMY GRAY MET; P3066 | 0 | 0 | 0 |
| N 9821C5 | THIRD TRUCK COLOR | SILVER METALLIC; P3067 | 0 | 0 | 0 |
| N 9821C6 | THIRD TRUCK COLOR | CHAMPAGNE MIST MET; P3068 | 0 | 0 | 0 |
| N 9821C7 | THIRD TRUCK COLOR | BRT REGATTA BLUE MET; P3069 | 0 | 0 | 0 |
| N 9821C8 | THIRD TRUCK COLOR | DARK CAYMAN MET; P3070 | 0 | 0 | 0 |



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| N 9821C9 | THIRD TRUCK COLOR | SKY BLUE MET; P3071 | 0 | 0 | 0 |
| N 9821D0 | THIRD TRUCK COLOR | BLUE METALLIC; P3072 | 0 | 0 | 0 |
| N 9821D1 | THIRD TRUCK COLOR | TURQUOISE METALLIC; P3073 | 0 | 0 | 0 |
| N 9821D2 | THIRD TRUCK COLOR | GREEN MET; P3074 | 0 | 0 | 0 |
| N 9821D3 | THIRD TRUCK COLOR | BURNT RED MET; P3075 | 0 | 0 | 0 |
| N 9821D4 | THIRD TRUCK COLOR | PURPLE METALLIC; P3076 | 0 | 0 | 0 |
| N 9821D5 | THIRD TRUCK COLOR | DK REDDISH PURPLE MET; P3077 | 0 | 0 | 0 |
| N 9821D6 | THIRD TRUCK COLOR | PREMIUM WHITE; P3078 | 0 | 0 | 0 |
| N 9821D7 | THIRD TRUCK COLOR | ODELLE BLUE; P3079 | 0 | 0 | 0 |
| N 9821D8 | THIRD TRUCK COLOR | DARK GREEN; P3080 | 0 | 0 | 0 |
| N 9821D9 | THIRD TRUCK COLOR | RED; P3081 | 0 | 0 | 0 |
| N 9821E0 | THIRD TRUCK COLOR | PREM STOP RED; P3082 | 0 | 0 | 0 |
| N 9821E1 | THIRD TRUCK COLOR | MAROON; P3083 | 0 | 0 | 0 |
| N 9821E3 | THIRD TRUCK COLOR | GRAY METALLIC; P3085 | 0 | 0 | 0 |
| N 9821E4 | THIRD TRUCK COLOR | DARK BLUE; P3086 | 0 | 0 | 0 |
| N 9821E5 | THIRD TRUCK COLOR | WINTER WHITE; P3087 | 0 | 0 | 0 |
| N 9821E6 | THIRD TRUCK COLOR | BLUE; P3088 | 0 | 0 | 0 |
| N 9821E7 | THIRD TRUCK COLOR | CREAM; P3089 | 0 | 0 | 0 |
| N 9821E8 | THIRD TRUCK COLOR | SEA SURF BLUE MET; P3090 | 0 | 0 | 0 |
| N 9821E9 | THIRD TRUCK COLOR | GRAY; P3091 | 0 | 0 | 0 |
| N 9821F0 | THIRD TRUCK COLOR | RED; P3092 | 0 | 0 | 0 |
| N 9821F1 | THIRD TRUCK COLOR | PARADE BLUE MET; P3093 | 0 | 0 | 0 |
| N 9821F2 | THIRD TRUCK COLOR | MIDNIGHT BLUE MET; P3094 | 0 | 0 | 0 |
| N 9821F3 | THIRD TRUCK COLOR | DARK BLUE; P3095 | 0 | 0 | 0 |
| N 9821F4 | THIRD TRUCK COLOR | BLUE; P3096 | 0 | 0 | 0 |
| N 9821F5 | THIRD TRUCK COLOR | LIGHT GREEN METALLIC; P3097 | 0 | 0 | 0 |
| N 9821F6 | THIRD TRUCK COLOR | LIGHT GREEN MET; P3098 | 0 | 0 | 0 |
| N 9821F7 | THIRD TRUCK COLOR | VIOLET METALLIC; P3099 | 0 | 0 | 0 |
| N 9821F9 | THIRD TRUCK COLOR | BAHAMA BLUE; P3101 | 0 | 0 | 0 |
| N 9821G0 | THIRD TRUCK COLOR | SILVER METALLIC; P3102 | 0 | 0 | 0 |
| N 9821G1 | THIRD TRUCK COLOR | CRIMSON RED; P3103 | 0 | 0 | 0 |
| N 9821G2 | THIRD TRUCK COLOR | LIGHT ROSE METALLIC; P3104 | 0 | 0 | 0 |
| N 9821G3 | THIRD TRUCK COLOR | SPACE BLUE MET; P3105 | 0 | 0 | 0 |
| N 9821G4 | THIRD TRUCK COLOR | BLUE; P3106 | 0 | 0 | 0 |
| N 9821G5 | THIRD TRUCK COLOR | TURQUOISE; P3107 | 0 | 0 | 0 |
| N 9821G6 | THIRD TRUCK COLOR | BRIGHT SILVER METALLIC; P3108 | 0 | 0 | 0 |
| N 9821G7 | THIRD TRUCK COLOR | BLUE; P3109 | 0 | 0 | 0 |
| N 9821G8 | THIRD TRUCK COLOR | PREM CROSSROAD RED; P3110 | 0 | 0 | 0 |
| N 9821G9 | THIRD TRUCK COLOR | BLUE MET; P3111 | 0 | 0 | 0 |
| N 9821H0 | THIRD TRUCK COLOR | AQUA GREEN; P3112 | 0 | 0 | 0 |
| N 9821H1 | THIRD TRUCK COLOR | TEAL PRL MET; P3113 | 0 | 0 | 0 |



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| N 9821H2 | THIRD TRUCK COLOR | SILVER METALLIC; P3114 | 0 | 0 | 0 |
| N 9821H3 | THIRD TRUCK COLOR | RED; P3115 | 0 | 0 | 0 |
| N 9821H4 | THIRD TRUCK COLOR | BLUE; P3116 | 0 | 0 | 0 |
| N 9821H5 | THIRD TRUCK COLOR | ROYAL BLUE; P3117 | 0 | 0 | 0 |
| N 9821H6 | THIRD TRUCK COLOR | BLUE MET; P3118 | 0 | 0 | 0 |
| N 9821H7 | THIRD TRUCK COLOR | SUNFIRE MINT GREEN; P3119 | 0 | 0 | 0 |
| N 9821H8 | THIRD TRUCK COLOR | MERCURY GREEN METALLIC; P3120 | 0 | 0 | 0 |
| N 9821H9 | THIRD TRUCK COLOR | BAHAMA BLUE MET; P3121 | 0 | 0 | 0 |
| N 9821J0 | THIRD TRUCK COLOR | PREM MATTERHORN WHITE; P3122 | 0 | 0 | 0 |
| N 9821J1 | THIRD TRUCK COLOR | HYDRANT RED; P3123 | 0 | 0 | 0 |
| N 9821J2 | THIRD TRUCK COLOR | BLUE; P3124 | 0 | 0 | 0 |
| N 9821J3 | THIRD TRUCK COLOR | SCOTLAND GRAY; P3125 | 0 | 0 | 0 |
| N 9821J4 | THIRD TRUCK COLOR | BLUE; P3126 | 0 | 0 | 0 |
| N 9821J5 | THIRD TRUCK COLOR | SILVER MET; P3127 | 0 | 0 | 0 |
| N 9821J6 | THIRD TRUCK COLOR | RED MET; P3128 | 0 | 0 | 0 |
| N 9821J7 | THIRD TRUCK COLOR | CAYMAN MET; P3129 | 0 | 0 | 0 |
| N 9821J8 | THIRD TRUCK COLOR | FH RED; P3130 | 0 | 0 | 0 |
| N 9821J9 | THIRD TRUCK COLOR | TEAL; P3131 | 0 | 0 | 0 |
| N 9821K0 | THIRD TRUCK COLOR | PLUM; P3132 | 0 | 0 | 0 |
| N 9821K1 | THIRD TRUCK COLOR | FLAMINGO PINK; P3133 | 0 | 0 | 0 |
| N 9821K2 | THIRD TRUCK COLOR | PINK; P3134 | 0 | 0 | 0 |
| N 9821K3 | THIRD TRUCK COLOR | TURQUOISE; P3135 | 0 | 0 | 0 |
| N 9821K4 | THIRD TRUCK COLOR | DARK TEAL; P3136 | 0 | 0 | 0 |
| N 9821K5 | THIRD TRUCK COLOR | BLUE; P3137 | 0 | 0 | 0 |
| N 9821K6 | THIRD TRUCK COLOR | MINT GREEN; P3138 | 0 | 0 | 0 |
| N 9821K7 | THIRD TRUCK COLOR | LIGHT GREEN METALLIC; P3139 | 0 | 0 | 0 |
| N 9821K8 | THIRD TRUCK COLOR | GREEN METALLIC; P3140 | 0 | 0 | 0 |
| N 9821K9 | THIRD TRUCK COLOR | BLUE GREEN METALLIC; P3141 | 0 | 0 | 0 |
| N 9821L0 | THIRD TRUCK COLOR | RED METALLIC; P3142 | 0 | 0 | 0 |
| N 9821L1 | THIRD TRUCK COLOR | LIGHT VIOLET METALLIC; P3143 | 0 | 0 | 0 |
| N 9821L2 | THIRD TRUCK COLOR | DARK BLUE METALLIC; P3144 | 0 | 0 | 0 |
| N 9821L3 | THIRD TRUCK COLOR | PINK CORAL METALLIC; P3145 | 0 | 0 | 0 |
| N 9821L4 | THIRD TRUCK COLOR | PINK; P3146 | 0 | 0 | 0 |
| N 9821L5 | THIRD TRUCK COLOR | EBONY CHESTNUT METALLIC; P3147 | 0 | 0 | 0 |
| N 9821L6 | THIRD TRUCK COLOR | GREEN METALLIC; P3148 | 0 | 0 | 0 |
| N 9821L7 | THIRD TRUCK COLOR | PEWTER METALLIC; P3149 | 0 | 0 | 0 |
| N 9821L8 | THIRD TRUCK COLOR | GO GO GREEN MET; P3150 | 0 | 0 | 0 |
| N 9821L9 | THIRD TRUCK COLOR | SAPPHIRE MET; P3151 | 0 | 0 | 0 |
| N 9821M0 | THIRD TRUCK COLOR | RED METALLIC; P3152 | 0 | 0 | 0 |
| N 9821M1 | THIRD TRUCK COLOR | ORANGE; P3153 | 0 | 0 | 0 |
| N 9821M2 | THIRD TRUCK COLOR | MAROON; P3154 | 0 | 0 | 0 |



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| N 9821M3 | THIRD TRUCK COLOR | BLUE METALLIC; P3155 | 0 | 0 | 0 |
| N 9821M4 | THIRD TRUCK COLOR | GOLD METALLIC; P3156 | 0 | 0 | 0 |
| N 9821M5 | THIRD TRUCK COLOR | MOCHA PEARL METALLIC; P3157 | 0 | 0 | 0 |
| N 9821M6 | THIRD TRUCK COLOR | DARK CLOISSONNE PRL MET; P3158 | 0 | 0 | 0 |
| N 9821M7 | THIRD TRUCK COLOR | SAPPHIRE BLUE PRL MET; P3159 | 0 | 0 | 0 |
| N 9821M8 | THIRD TRUCK COLOR | SIRIUS WHITE METALLIC; P3160 | 0 | 0 | 0 |
| N 9821M9 | THIRD TRUCK COLOR | BLUE; P3161 | 0 | 0 | 0 |
| N 9821N0 | THIRD TRUCK COLOR | LIGHT GREEN MET; P3162 | 0 | 0 | 0 |
| N 9821N1 | THIRD TRUCK COLOR | BROWN METALLIC; P3163 | 0 | 0 | 0 |
| N 9821N2 | THIRD TRUCK COLOR | ROSE GRAY METALLIC; P3164 | 0 | 0 | 0 |
| N 9821N3 | THIRD TRUCK COLOR | VIPER RED; P3165 | 0 | 0 | 0 |
| N 9821N4 | THIRD TRUCK COLOR | PALE YELLOW; P3166 | 0 | 0 | 0 |
| N 9821N5 | THIRD TRUCK COLOR | WHITE; P3167 | 0 | 0 | 0 |
| N 9821N6 | THIRD TRUCK COLOR | BLUE; P3168 | 0 | 0 | 0 |
| N 9821N7 | THIRD TRUCK COLOR | BLUE METALLIC; P3169 | 0 | 0 | 0 |
| N 9821N8 | THIRD TRUCK COLOR | LIGHT BLUE MET; P3170 | 0 | 0 | 0 |
| N 9821N9 | THIRD TRUCK COLOR | BLUE METALLIC; P3171 | 0 | 0 | 0 |
| N 9821P0 | THIRD TRUCK COLOR | BLUE; P3172 | 0 | 0 | 0 |
| N 9821P1 | THIRD TRUCK COLOR | QUEBEC GRAY; P3173 | 0 | 0 | 0 |
| N 9821P2 | THIRD TRUCK COLOR | BLUE METALLIC; P3174 | 0 | 0 | 0 |
| N 9821P3 | THIRD TRUCK COLOR | YELLOW; P3175 | 0 | 0 | 0 |
| N 9821P4 | THIRD TRUCK COLOR | BLUE METALLIC; P3176 | 0 | 0 | 0 |
| N 9821P5 | THIRD TRUCK COLOR | LIGHT BLUE; P3177 | 0 | 0 | 0 |
| N 9821P6 | THIRD TRUCK COLOR | DARK GRAY; P3178 | 0 | 0 | 0 |
| N 9821P7 | THIRD TRUCK COLOR | DARKENED SILVER MET; P3179 | 0 | 0 | 0 |
| N 9821P8 | THIRD TRUCK COLOR | BUCKSKIN MET; P3180 | 0 | 0 | 0 |
| N 9821P9 | THIRD TRUCK COLOR | BROWN METALLIC; P3181 | 0 | 0 | 0 |
| N 9821Q0 | THIRD TRUCK COLOR | BRIGHT BLUE MET; P3182 | 0 | 0 | 0 |
| N 9821Q1 | THIRD TRUCK COLOR | RED PEARL METALLIC; P3183 | 0 | 0 | 0 |
| N 9821Q2 | THIRD TRUCK COLOR | STRONG RED; P3184 | 0 | 0 | 0 |
| N 9821Q3 | THIRD TRUCK COLOR | RED; L0937 | 0 | 0 | 0 |
| N 9821Q4 | THIRD TRUCK COLOR | BLUE DIAMOND PRL MET; P3186 | 0 | 0 | 0 |
| N 9821Q5 | THIRD TRUCK COLOR | BEIGE; P3000 | 0 | 0 | 0 |
| N 9821Q6 | THIRD TRUCK COLOR | SUN RED; P3001 | 0 | 0 | 0 |
| N 9821Q7 | THIRD TRUCK COLOR | ICELAND GREEN MET; P3002 | 0 | 0 | 0 |
| N 9821Q8 | THIRD TRUCK COLOR | APRIL GREEN METALLIC; P3003 | 0 | 0 | 0 |
| N 9821Q9 | THIRD TRUCK COLOR | DUSTY BLUE MET; P3004 | 0 | 0 | 0 |
| N 9821R0 | THIRD TRUCK COLOR | WINE METALLIC; P3005 | 0 | 0 | 0 |
| N 9821R1 | THIRD TRUCK COLOR | SABLE MET; P3006 | 0 | 0 | 0 |
| N 9821R2 | THIRD TRUCK COLOR | DARK GREEN METALLIC; P3007 | 0 | 0 | 0 |
| N 9821R3 | THIRD TRUCK COLOR | GREEN METALLIC; P3008 | 0 | 0 | 0 |



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| N 9821R4 | THIRD TRUCK COLOR | YELLOW; P3009 | 0 | 0 | 0 |
| N 9821R5 | THIRD TRUCK COLOR | BRIGHT SILVER MET; P3010 | 0 | 0 | 0 |
| N 9821R6 | THIRD TRUCK COLOR | OCEAN BLUE MET; P3011 | 0 | 0 | 0 |
| N 9821R7 | THIRD TRUCK COLOR | BLUE; P3333 | 0 | 0 | 0 |
| N 9821R8 | THIRD TRUCK COLOR | RED PEARL MET; P3013 | 0 | 0 | 0 |
| N 9821R9 | THIRD TRUCK COLOR | SHERIDAN BLUE; P3014 | 0 | 0 | 0 |
| N 9821S0 | THIRD TRUCK COLOR | PREM SAFETY ORANGE; P3015 | 0 | 0 | 0 |
| N 9821S1 | THIRD TRUCK COLOR | DARK GREEN; P3016 | 0 | 0 | 0 |
| N 9821S2 | THIRD TRUCK COLOR | WARM GRAY METALLIC; P3017 | 0 | 0 | 0 |
| N 9821S3 | THIRD TRUCK COLOR | SAILORS SKY MET; P3018 | 0 | 0 | 0 |
| N 9821S4 | THIRD TRUCK COLOR | DARK GREEN; P3019 | 0 | 0 | 0 |
| N 9821S5 | THIRD TRUCK COLOR | MIDNIGHT MADNESS MET; P3020 | 0 | 0 | 0 |
| N 9821S6 | THIRD TRUCK COLOR | GRASS GREEN MET; P3021 | 0 | 0 | 0 |
| N 9821S7 | THIRD TRUCK COLOR | DARK RICH BLUE PRL MET; P3022 | 0 | 0 | 0 |
| N 9821S8 | THIRD TRUCK COLOR | BLACK CHERRY METALLIC; P3023 | 0 | 0 | 0 |
| N 9821S9 | THIRD TRUCK COLOR | SILVER BLUE MET; P3024 | 0 | 0 | 0 |
| N 9821T0 | THIRD TRUCK COLOR | BLUE; P3025 | 0 | 0 | 0 |
| N 9821T1 | THIRD TRUCK COLOR | OFF WHITE; P3026 | 0 | 0 | 0 |
| N 9821T2 | THIRD TRUCK COLOR | PREMIUM ORANGE; P3027 | 0 | 0 | 0 |
| N 9821T3 | THIRD TRUCK COLOR | WINTER WHITE; P3028 | 0 | 0 | 0 |
| N 9821T4 | THIRD TRUCK COLOR | GLACIER WHITE; P3029 | 0 | 0 | 0 |
| N 9821T5 | THIRD TRUCK COLOR | ICE WHITE; P3030 | 0 | 0 | 0 |
| N 9821T6 | THIRD TRUCK COLOR | POLAR WHITE; P3031 | 0 | 0 | 0 |
| N 9821T7 | THIRD TRUCK COLOR | BLUISH WHITE; P3032 | 0 | 0 | 0 |
| N 9821T8 | THIRD TRUCK COLOR | GRAY; P3033 | 0 | 0 | 0 |
| N 9821T9 | THIRD TRUCK COLOR | SOFT GRAY; P3034 | 0 | 0 | 0 |
| N 9821U0 | THIRD TRUCK COLOR | GRAY; P3035 | 0 | 0 | 0 |
| N 9821U1 | THIRD TRUCK COLOR | BLACK; P3036 | 0 | 0 | 0 |
| N 9821U2 | THIRD TRUCK COLOR | CREAM; P3037 | 0 | 0 | 0 |
| N 9821U3 | THIRD TRUCK COLOR | CREAM; P3038 | 0 | 0 | 0 |
| N 9821U4 | THIRD TRUCK COLOR | CREAM; P3039 | 0 | 0 | 0 |
| N 9821U5 | THIRD TRUCK COLOR | PREMIUM BEIGE; P3040 | 0 | 0 | 0 |
| N 9821U6 | THIRD TRUCK COLOR | BEIGE; P3041 | 0 | 0 | 0 |
| N 9821U7 | THIRD TRUCK COLOR | GOLD METALLIC; P3187 | 0 | 0 | 0 |
| N 9821U8 | THIRD TRUCK COLOR | BLUE; P3188 | 0 | 0 | 0 |
| N 9821U9 | THIRD TRUCK COLOR | LT BLUE; P3189 | 0 | 0 | 0 |
| N 9821V0 | THIRD TRUCK COLOR | CREAM; P3190 | 0 | 0 | 0 |
| N 9821V1 | THIRD TRUCK COLOR | GOLDEN AMBER PRL MET; P3191 | 0 | 0 | 0 |
| N 9821V2 | THIRD TRUCK COLOR | DARK BLUE MET; P3192 | 0 | 0 | 0 |
| N 9821V3 | THIRD TRUCK COLOR | CREAM; P3193 | 0 | 0 | 0 |
| N 9821V4 | THIRD TRUCK COLOR | PLUM METALLIC; P3194 | 0 | 0 | 0 |



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| N 9821V6 | THIRD TRUCK COLOR | ASH ROSE METALLIC; P3196 | 0 | 0 | 0 |
| N 9821V7 | THIRD TRUCK COLOR | LIGHT ROSE MET; P3197 | 0 | 0 | 0 |
| N 9821V8 | THIRD TRUCK COLOR | LIGHT VIOLET MET; P3198 | 0 | 0 | 0 |
| N 9821V9 | THIRD TRUCK COLOR | BLUE PURPLE; P3199 | 0 | 0 | 0 |
| N 9821W0 | THIRD TRUCK COLOR | LIME GREEN; P3200 | 0 | 0 | 0 |
| N 9821W1 | THIRD TRUCK COLOR | DARK RED; P3201 | 0 | 0 | 0 |
| N 9821W2 | THIRD TRUCK COLOR | MAROON; P3202 | 0 | 0 | 0 |
| N 9821W3 | THIRD TRUCK COLOR | BLACK RED PRL MET; P3203 | 0 | 0 | 0 |
| N 9821W4 | THIRD TRUCK COLOR | BRIGHT GREEN; P3204 | 0 | 0 | 0 |
| N 9821W5 | THIRD TRUCK COLOR | PREM YELLOW; P3205 | 0 | 0 | 0 |
| N 9821W6 | THIRD TRUCK COLOR | YELLOW; P3206 | 0 | 0 | 0 |
| N 9821W7 | THIRD TRUCK COLOR | TAN; P3207 | 0 | 0 | 0 |
| N 9821W8 | THIRD TRUCK COLOR | DARK GARNET RED MET; P3208 | 0 | 0 | 0 |
| N 9821W9 | THIRD TRUCK COLOR | RUST; P3209 | 0 | 0 | 0 |
| N 9821X0 | THIRD TRUCK COLOR | TURQUOISE PRL MET; P3210 | 0 | 0 | 0 |
| N 9821X1 | THIRD TRUCK COLOR | MED WALNUT MET; P3211 | 0 | 0 | 0 |
| N 9821X2 | THIRD TRUCK COLOR | GOLD METALLIC; P3212 | 0 | 0 | 0 |
| N 9821X3 | THIRD TRUCK COLOR | BLACK GOLD PRL MET; P3213 | 0 | 0 | 0 |
| N 9821X4 | THIRD TRUCK COLOR | BRIGHT BLUE PEARL MET; P3214 | 0 | 0 | 0 |
| N 9821X5 | THIRD TRUCK COLOR | GOLD METALLIC; P3215 | 0 | 0 | 0 |
| N 9821X6 | THIRD TRUCK COLOR | FRESCO PRL MET; P3216 | 0 | 0 | 0 |
| N 9821X7 | THIRD TRUCK COLOR | FOREST GREEN PEARL MET; P3217 | 0 | 0 | 0 |
| N 9821X8 | THIRD TRUCK COLOR | MED AUBERGINE PRL MET; P3218 | 0 | 0 | 0 |
| N 9821X9 | THIRD TRUCK COLOR | BLACK EMERALD PRL MET; P3219 | 0 | 0 | 0 |
| N 9821Y0 | THIRD TRUCK COLOR | SATIN GOLD PRL MET; P3220 | 0 | 0 | 0 |
| N 9821Y1 | THIRD TRUCK COLOR | PURPLE; P3221 | 0 | 0 | 0 |
| N 9821Y2 | THIRD TRUCK COLOR | CYPRESS GOLD METALLIC; P3222 | 0 | 0 | 0 |
| N 9821Y3 | THIRD TRUCK COLOR | PREM BRIGHT FUSCHIA; P3223 | 0 | 0 | 0 |
| N 9821Y4 | THIRD TRUCK COLOR | DARK ROSE GRAY METALLIC; P3224 | 0 | 0 | 0 |
| N 9821Y5 | THIRD TRUCK COLOR | LAMP POST GREEN; P3225 | 0 | 0 | 0 |
| N 9821Y6 | THIRD TRUCK COLOR | DARK PLUM MET; P3226 | 0 | 0 | 0 |
| N 9821Y7 | THIRD TRUCK COLOR | HUNTER GREEN METALLIC; P3227 | 0 | 0 | 0 |
| N 9821Y8 | THIRD TRUCK COLOR | GARNET RED MET; P3228 | 0 | 0 | 0 |
| N 9821Y9 | THIRD TRUCK COLOR | DARK GREEN MET; P3229 | 0 | 0 | 0 |
| N 9821Z0 | THIRD TRUCK COLOR | VIPER BLUE PRL MET; P3230 | 0 | 0 | 0 |
| N 9821Z2 | THIRD TRUCK COLOR | LIGHT BLUE MET; P3232 | 0 | 0 | 0 |
| N 9821Z3 | THIRD TRUCK COLOR | NIGHTMIST METALLIC; P3233 | 0 | 0 | 0 |
| N 9821Z4 | THIRD TRUCK COLOR | BERRY PEARL MET; P3234 | 0 | 0 | 0 |
| N 9821Z5 | THIRD TRUCK COLOR | DARK ARAGON GOLD PRL MET; P3235 | 0 | 0 | 0 |
| N 9821Z6 | THIRD TRUCK COLOR | LIGHT BLUE MET; P3236 | 0 | 0 | 0 |
| N 9821Z7 | THIRD TRUCK COLOR | DARK TEAK MET; P3237 | 0 | 0 | 0 |



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|----------|-------------------|------------------------------|---|---|---|
| N 9821Z8 | THIRD TRUCK COLOR | MED MANDARIN METALLIC; P3238 | 0 | 0 | 0 |
| N 9821Z9 | THIRD TRUCK COLOR | MED WOODFERN MET; P3239 | 0 | 0 | 0 |
| N 9822A0 | THIRD TRUCK COLOR | WOODFERN MET; P3240 | 0 | 0 | 0 |
| N 9822A1 | THIRD TRUCK COLOR | SUNSHINE; P3241 | 0 | 0 | 0 |
| N 9822A2 | THIRD TRUCK COLOR | ROYAL PLUM MET; P3242 | 0 | 0 | 0 |
| N 9822A3 | THIRD TRUCK COLOR | GREEN; P3243 | 0 | 0 | 0 |
| N 9822A4 | THIRD TRUCK COLOR | PALE MINT GREEN; P3244 | 0 | 0 | 0 |
| N 9822A5 | THIRD TRUCK COLOR | PALE BLUE; P3245 | 0 | 0 | 0 |
| N 9822A6 | THIRD TRUCK COLOR | BRIGHT VIOLET PRL MET; P3246 | 0 | 0 | 0 |
| N 9822A8 | THIRD TRUCK COLOR | ROSE METALLIC; P3248 | 0 | 0 | 0 |
| N 9822B0 | THIRD TRUCK COLOR | ORIX GREEN MET; P3250 | 0 | 0 | 0 |
| N 9822B1 | THIRD TRUCK COLOR | BERRYWOOD METALLIC; P3251 | 0 | 0 | 0 |
| N 9822B2 | THIRD TRUCK COLOR | CHARCOAL; P3252 | 0 | 0 | 0 |
| N 9822B3 | THIRD TRUCK COLOR | TEMPEST GRAY MET; P3253 | 0 | 0 | 0 |
| N 9822B4 | THIRD TRUCK COLOR | GREEN METALLIC; P3254 | 0 | 0 | 0 |
| N 9822B5 | THIRD TRUCK COLOR | PURPLE METALLIC; P3255 | 0 | 0 | 0 |
| N 9822B6 | THIRD TRUCK COLOR | BLUE PRL MET; P3256 | 0 | 0 | 0 |
| N 9822B7 | THIRD TRUCK COLOR | HARVEST GOLD PRL MET; P3257 | 0 | 0 | 0 |
| N 9822B8 | THIRD TRUCK COLOR | LIMEADE MET; P3258 | 0 | 0 | 0 |
| N 9822B9 | THIRD TRUCK COLOR | BLUE METALLIC; P3259 | 0 | 0 | 0 |
| N 9822C0 | THIRD TRUCK COLOR | MED OPAL METALLIC; P3260 | 0 | 0 | 0 |
| N 9822C1 | THIRD TRUCK COLOR | TAUPE MET; P3261 | 0 | 0 | 0 |
| N 9822C2 | THIRD TRUCK COLOR | AMBER METALLIC; P3262 | 0 | 0 | 0 |
| N 9822C3 | THIRD TRUCK COLOR | RED BRONZE METALLIC; P3263 | 0 | 0 | 0 |
| N 9822C4 | THIRD TRUCK COLOR | BEIGE METALLIC; P3264 | 0 | 0 | 0 |
| N 9822C5 | THIRD TRUCK COLOR | GRAY; P3265 | 0 | 0 | 0 |
| N 9822C6 | THIRD TRUCK COLOR | AUTUMN RED MET; P3266 | 0 | 0 | 0 |
| N 9822C7 | THIRD TRUCK COLOR | DARK BROWN METALLIC; P3267 | 0 | 0 | 0 |
| N 9822C8 | THIRD TRUCK COLOR | PLUM MET; P3268 | 0 | 0 | 0 |
| N 9822C9 | THIRD TRUCK COLOR | DARK CAMEL METALLIC; P3269 | 0 | 0 | 0 |
| N 9822D0 | THIRD TRUCK COLOR | SADDLE MET; P3270 | 0 | 0 | 0 |
| N 9822D1 | THIRD TRUCK COLOR | LIGHT BURGUNDY MET; P3271 | 0 | 0 | 0 |
| N 9822D2 | THIRD TRUCK COLOR | SEMINOLE RED MET; P3272 | 0 | 0 | 0 |
| N 9822D3 | THIRD TRUCK COLOR | GREEN; P3273 | 0 | 0 | 0 |
| N 9822D4 | THIRD TRUCK COLOR | ORANGE; P3274 | 0 | 0 | 0 |
| N 9822D5 | THIRD TRUCK COLOR | BROWN; P3275 | 0 | 0 | 0 |
| N 9822D6 | THIRD TRUCK COLOR | DARK GINGER METALLIC; P3276 | 0 | 0 | 0 |
| N 9822D7 | THIRD TRUCK COLOR | TEAL GREEN; P3277 | 0 | 0 | 0 |
| N 9822D8 | THIRD TRUCK COLOR | BROWN METALLIC; P3278 | 0 | 0 | 0 |
| N 9822D9 | THIRD TRUCK COLOR | INDIGO PRL MET; P3279 | 0 | 0 | 0 |
| N 9822E0 | THIRD TRUCK COLOR | REFLEX BLUE; P3280 | 0 | 0 | 0 |



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| N 9822E1 | THIRD TRUCK COLOR | DARK PURPLE; P3281 | 0 | 0 | 0 |
| N 9822E2 | THIRD TRUCK COLOR | EMERALD GREEN PEARL; P3282 | 0 | 0 | 0 |
| N 9822E3 | THIRD TRUCK COLOR | PURPLE MET; P3283 | 0 | 0 | 0 |
| N 9822E4 | THIRD TRUCK COLOR | SEA GREEN; P3284 | 0 | 0 | 0 |
| N 9822E5 | THIRD TRUCK COLOR | VIOLET; P3285 | 0 | 0 | 0 |
| N 9822E6 | THIRD TRUCK COLOR | SIENNA GOLD METALLIC; P3286 | 0 | 0 | 0 |
| N 9822E7 | THIRD TRUCK COLOR | FLAME RED PRL MET; P3287 | 0 | 0 | 0 |
| N 9822E8 | THIRD TRUCK COLOR | WILD ORCHID METALLIC; P3288 | 0 | 0 | 0 |
| N 9822E9 | THIRD TRUCK COLOR | PLUM RED; P3289 | 0 | 0 | 0 |
| N 9822F0 | THIRD TRUCK COLOR | DARK TAN; P3290 | 0 | 0 | 0 |
| N 9822F1 | THIRD TRUCK COLOR | BLUE; P3291 | 0 | 0 | 0 |
| N 9822F2 | THIRD TRUCK COLOR | GREEN; P3292 | 0 | 0 | 0 |
| N 9822F3 | THIRD TRUCK COLOR | DARK ROYAL BLUE; P3293 | 0 | 0 | 0 |
| N 9822F4 | THIRD TRUCK COLOR | IRISH GREEN PEARL MET; P3294 | 0 | 0 | 0 |
| N 9822F5 | THIRD TRUCK COLOR | BRIGHT BURGUNDY MET; P3295 | 0 | 0 | 0 |
| N 9822F6 | THIRD TRUCK COLOR | MED ROMAN RED PEARL MET; P3296 | 0 | 0 | 0 |
| N 9822F7 | THIRD TRUCK COLOR | VIOLET GLOW PEARL MET; P3297 | 0 | 0 | 0 |
| N 9822F8 | THIRD TRUCK COLOR | FLAT BLUE; P3298 | 0 | 0 | 0 |
| N 9822F9 | THIRD TRUCK COLOR | FLAMING RED; P3299 | 0 | 0 | 0 |
| N 9822G0 | THIRD TRUCK COLOR | DARK GREEN; P3300 | 0 | 0 | 0 |
| N 9822G1 | THIRD TRUCK COLOR | RED; P3301 | 0 | 0 | 0 |
| N 9822G2 | THIRD TRUCK COLOR | BLUE MET; P3302 | 0 | 0 | 0 |
| N 9822G3 | THIRD TRUCK COLOR | DARK GREEN METALLIC; P3303 | 0 | 0 | 0 |
| N 9822G4 | THIRD TRUCK COLOR | PREMIUM YELLOW; P3325 | 0 | 0 | 0 |
| N 9822G5 | THIRD TRUCK COLOR | PREM ORANGE; P3326 | 0 | 0 | 0 |
| N 9822G6 | THIRD TRUCK COLOR | PREM DARK ORANGE; P3327 | 0 | 0 | 0 |
| N 9822G7 | THIRD TRUCK COLOR | PREMIUM RED; P3328 | 0 | 0 | 0 |
| N 9822G8 | THIRD TRUCK COLOR | PREM RED; P3329 | 0 | 0 | 0 |
| N 9822G9 | THIRD TRUCK COLOR | PREMIUM SALEM BLUE; P3330 | 0 | 0 | 0 |
| N 9822H0 | THIRD TRUCK COLOR | PREMIUM ALLIED ORANGE; P3337 | 0 | 0 | 0 |
| N 9822H1 | THIRD TRUCK COLOR | PREMIUM BERRY RED; P3331 | 0 | 0 | 0 |
| N 9822H2 | THIRD TRUCK COLOR | GALAXY SILVER MET; P3335 | 0 | 0 | 0 |
| N 9822H3 | THIRD TRUCK COLOR | GREEN; P3363 | 0 | 0 | 0 |
| N 9822H4 | THIRD TRUCK COLOR | BLUE; P3364 | 0 | 0 | 0 |
| N 9822H5 | THIRD TRUCK COLOR | AQUA; P3309 | 0 | 0 | 0 |
| N 9822H6 | THIRD TRUCK COLOR | RED; P3311 | 0 | 0 | 0 |
| N 9822H7 | THIRD TRUCK COLOR | GRAY; P3313 | 0 | 0 | 0 |
| N 9822H8 | THIRD TRUCK COLOR | RED; P3317 | 0 | 0 | 0 |
| N 9822H9 | THIRD TRUCK COLOR | NAVY BLUE; P3318 | 0 | 0 | 0 |
| N 9822J0 | THIRD TRUCK COLOR | PREM INTENSE RED; P3319 | 0 | 0 | 0 |
| N 9822J2 | THIRD TRUCK COLOR | GRAY; P3357 | 0 | 0 | 0 |



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| N 9822J3 | THIRD TRUCK COLOR | BLUE; P3358 | 0 | 0 | 0 |
| N 9822J4 | THIRD TRUCK COLOR | RED PEARL METALLIC; P3381 | 0 | 0 | 0 |
| N 9822J5 | THIRD TRUCK COLOR | ISLAND BLUE; P3305 | 0 | 0 | 0 |
| N 9822J6 | THIRD TRUCK COLOR | WHITE; P3340 | 0 | 0 | 0 |
| N 9822J7 | THIRD TRUCK COLOR | DEEP BLUE; P3354 | 0 | 0 | 0 |
| N 9822J8 | THIRD TRUCK COLOR | BRIGHT RED; P3372 | 0 | 0 | 0 |
| N 9822J9 | THIRD TRUCK COLOR | WHITE; P3314 | 0 | 0 | 0 |
| N 9822K0 | THIRD TRUCK COLOR | BRIGHT SILVER METALLIC; P3339 | 0 | 0 | 0 |
| N 9822K1 | THIRD TRUCK COLOR | SOUL BLUE PRL MET; P3349 | 0 | 0 | 0 |
| N 9822K2 | THIRD TRUCK COLOR | GOLDEN FAWN; P3365 | 0 | 0 | 0 |
| N 9822K3 | THIRD TRUCK COLOR | BRIGHT YELLOW; P3308 | 0 | 0 | 0 |
| N 9822K4 | THIRD TRUCK COLOR | WHITE; P3371 | 0 | 0 | 0 |
| N 9822K5 | THIRD TRUCK COLOR | CARMINE; P3342 | 0 | 0 | 0 |
| N 9822K6 | THIRD TRUCK COLOR | RED; P3343 | 0 | 0 | 0 |
| N 9822K7 | THIRD TRUCK COLOR | OCEAN BLUE; P3304 | 0 | 0 | 0 |
| N 9822K8 | THIRD TRUCK COLOR | GOLD METALLIC; P3369 | 0 | 0 | 0 |
| N 9822K9 | THIRD TRUCK COLOR | PREMIUM YELLOW; P3334 | 0 | 0 | 0 |
| N 9822L0 | THIRD TRUCK COLOR | YELLOW; P3361 | 0 | 0 | 0 |
| N 9822L1 | THIRD TRUCK COLOR | ARGENT SILVER METALLIC; P3321 | 0 | 0 | 0 |
| N 9822L2 | THIRD TRUCK COLOR | DARK RED; P3374 | 0 | 0 | 0 |
| N 9822L3 | THIRD TRUCK COLOR | YELLOW; P3368 | 0 | 0 | 0 |
| N 9822L4 | THIRD TRUCK COLOR | FUCHSIA; P3355 | 0 | 0 | 0 |
| N 9822L5 | THIRD TRUCK COLOR | GOLD METALLIC; P3323 | 0 | 0 | 0 |
| N 9822L6 | THIRD TRUCK COLOR | DK RICH BLUE; P3306 | 0 | 0 | 0 |
| N 9822L7 | THIRD TRUCK COLOR | BROWN METALLIC; P3386 | 0 | 0 | 0 |
| N 9822L8 | THIRD TRUCK COLOR | BLUE; P3406 | 0 | 0 | 0 |
| N 9822L9 | THIRD TRUCK COLOR | GARNET RED PEARL METALLIC; P3383 | 0 | 0 | 0 |
| N 9822M0 | THIRD TRUCK COLOR | GRAY; P3360 | 0 | 0 | 0 |
| N 9822M2 | THIRD TRUCK COLOR | BLUE METALLIC; P3385 | 0 | 0 | 0 |
| N 9822M3 | THIRD TRUCK COLOR | SUNSET RED; P3403 | 0 | 0 | 0 |
| N 9822M4 | THIRD TRUCK COLOR | SILVER MET; P3404 | 0 | 0 | 0 |
| N 9822M5 | THIRD TRUCK COLOR | GRAY; P3401 | 0 | 0 | 0 |
| N 9822M6 | THIRD TRUCK COLOR | PREMIUM BRIGHT ORANGE; P3382 | 0 | 0 | 0 |
| N 9822M7 | THIRD TRUCK COLOR | BLUE METALLIC; P3417 | 0 | 0 | 0 |
| N 9822M8 | THIRD TRUCK COLOR | GREEN METALLIC; P3390 | 0 | 0 | 0 |
| N 9822M9 | THIRD TRUCK COLOR | RED; P3407 | 0 | 0 | 0 |
| N 9822N0 | THIRD TRUCK COLOR | NIGHTSHADOW PEARL MET; P3415 | 0 | 0 | 0 |
| N 9822N1 | THIRD TRUCK COLOR | SPARKLE JADE MET; P3307 | 0 | 0 | 0 |
| N 9822N2 | THIRD TRUCK COLOR | DARK RED; P3398 | 0 | 0 | 0 |
| N 9822N3 | THIRD TRUCK COLOR | HOLLY GREEN; P3400 | 0 | 0 | 0 |
| N 9822N4 | THIRD TRUCK COLOR | SILVER METALLIC; P3378 | 0 | 0 | 0 |



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| N 9822N5 | THIRD TRUCK COLOR | BLUE; P3441 | 0 | 0 | 0 |
| N 9822N6 | THIRD TRUCK COLOR | PREMIUM YELLOW; L0126 | 0 | 0 | 0 |
| N 9822N7 | THIRD TRUCK COLOR | GRAY; P3388 | 0 | 0 | 0 |
| N 9822N8 | THIRD TRUCK COLOR | ROSE METALLIC; P3367 | 0 | 0 | 0 |
| N 9822N9 | THIRD TRUCK COLOR | NAPA BLUE; P3402 | 0 | 0 | 0 |
| N 9822P0 | THIRD TRUCK COLOR | RED METALLIC; P3387 | 0 | 0 | 0 |
| N 9822P1 | THIRD TRUCK COLOR | BLUE METALLIC; P3312 | 0 | 0 | 0 |
| N 9822P2 | THIRD TRUCK COLOR | DOESKIN TAN; P3426 | 0 | 0 | 0 |
| N 9822P3 | THIRD TRUCK COLOR | WHITE; P3437 | 0 | 0 | 0 |
| N 9822P4 | THIRD TRUCK COLOR | YELLOW; P3436 | 0 | 0 | 0 |
| N 9822P5 | THIRD TRUCK COLOR | LIGHT GREEN METALLIC; P3427 | 0 | 0 | 0 |
| N 9822P6 | THIRD TRUCK COLOR | BLUE METALLIC; P3433 | 0 | 0 | 0 |
| N 9822P7 | THIRD TRUCK COLOR | TURQUOISE; P3413 | 0 | 0 | 0 |
| N 9822P8 | THIRD TRUCK COLOR | PREM CANDY APPLE RED; P3430 | 0 | 0 | 0 |
| N 9822P9 | THIRD TRUCK COLOR | RED METALLIC; P3456 | 0 | 0 | 0 |
| N 9822Q0 | THIRD TRUCK COLOR | GREEN METALLIC; P3380 | 0 | 0 | 0 |
| N 9822Q1 | THIRD TRUCK COLOR | PREM BURNT RED; P3432 | 0 | 0 | 0 |
| N 9822Q2 | THIRD TRUCK COLOR | BLUE METALLIC; P3438 | 0 | 0 | 0 |
| N 9822Q3 | THIRD TRUCK COLOR | GRAY; P3448 | 0 | 0 | 0 |
| N 9822Q4 | THIRD TRUCK COLOR | DAYTONA BLUE METALLIC; P3439 | 0 | 0 | 0 |
| N 9822Q5 | THIRD TRUCK COLOR | GREEN; P3397 | 0 | 0 | 0 |
| N 9822Q6 | THIRD TRUCK COLOR | BROWN METALLIC; P3434 | 0 | 0 | 0 |
| N 9822Q7 | THIRD TRUCK COLOR | BLUE; P3429 | 0 | 0 | 0 |
| N 9822Q8 | THIRD TRUCK COLOR | ROSE GRAY METALLIC; P3447 | 0 | 0 | 0 |
| N 9822Q9 | THIRD TRUCK COLOR | ORANGE; P3425 | 0 | 0 | 0 |
| N 9822R0 | THIRD TRUCK COLOR | GRAY; P3409 | 0 | 0 | 0 |
| N 9822R1 | THIRD TRUCK COLOR | FREIGHT ORANGE; P3480 | 0 | 0 | 0 |
| N 9822R2 | THIRD TRUCK COLOR | TAN MET; P3443 | 0 | 0 | 0 |
| N 9822R3 | THIRD TRUCK COLOR | GRAY; P3455 | 0 | 0 | 0 |
| N 9822R4 | THIRD TRUCK COLOR | ORCHID METALLIC; P3399 | 0 | 0 | 0 |
| N 9822R5 | THIRD TRUCK COLOR | AMERICA BLUE MET; P3418 | 0 | 0 | 0 |
| N 9822R6 | THIRD TRUCK COLOR | BLUE PEARL METALLIC; P3478 | 0 | 0 | 0 |
| N 9822R7 | THIRD TRUCK COLOR | RED METALLIC; P3483 | 0 | 0 | 0 |
| N 9822R8 | THIRD TRUCK COLOR | BLUE; P3471 | 0 | 0 | 0 |
| N 9822R9 | THIRD TRUCK COLOR | ORANGE; P3463 | 0 | 0 | 0 |
| N 9822S0 | THIRD TRUCK COLOR | TAN METALLIC; P3384 | 0 | 0 | 0 |
| N 9822S1 | THIRD TRUCK COLOR | JET BLACK PEARL MET; P3465 | 0 | 0 | 0 |
| N 9822S2 | THIRD TRUCK COLOR | WHITE; P3459 | 0 | 0 | 0 |
| N 9822S3 | THIRD TRUCK COLOR | ROYAL BLUE; P3473 | 0 | 0 | 0 |
| N 9822S4 | THIRD TRUCK COLOR | RED PEARL; P3466 | 0 | 0 | 0 |
| N 9822S5 | THIRD TRUCK COLOR | RED; P3477 | 0 | 0 | 0 |



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|----------|-------------------|----------------------------------|---|---|---|
| N 9822S6 | THIRD TRUCK COLOR | DARK GREEN; P3411 | 0 | 0 | 0 |
| N 9822S7 | THIRD TRUCK COLOR | DARK FIRETHORN MET; P3507 | 0 | 0 | 0 |
| N 9822S8 | THIRD TRUCK COLOR | AVOCADO GREEN; P3481 | 0 | 0 | 0 |
| N 9822S9 | THIRD TRUCK COLOR | GREEN; P3435 | 0 | 0 | 0 |
| N 9822T0 | THIRD TRUCK COLOR | BROWN; P3453 | 0 | 0 | 0 |
| N 9822T1 | THIRD TRUCK COLOR | BROWN METALLIC; P3482 | 0 | 0 | 0 |
| N 9822T2 | THIRD TRUCK COLOR | GRAY; P3460 | 0 | 0 | 0 |
| N 9822T3 | THIRD TRUCK COLOR | RED; P3472 | 0 | 0 | 0 |
| N 9822T4 | THIRD TRUCK COLOR | BLUE; P3479 | 0 | 0 | 0 |
| N 9822T5 | THIRD TRUCK COLOR | BLUE; P3494 | 0 | 0 | 0 |
| N 9822T6 | THIRD TRUCK COLOR | YELLOW; P3458 | 0 | 0 | 0 |
| N 9822T7 | THIRD TRUCK COLOR | BROWN; P3457 | 0 | 0 | 0 |
| N 9822T8 | THIRD TRUCK COLOR | RED METALLIC; P3469 | 0 | 0 | 0 |
| N 9822T9 | THIRD TRUCK COLOR | MAROON; P3470 | 0 | 0 | 0 |
| N 9822U0 | THIRD TRUCK COLOR | CHARCOAL METALLIC; P3476 | 0 | 0 | 0 |
| N 9822U1 | THIRD TRUCK COLOR | GREEN; P3486 | 0 | 0 | 0 |
| N 9822U2 | THIRD TRUCK COLOR | YELLOW; P3490 | 0 | 0 | 0 |
| N 9822U3 | THIRD TRUCK COLOR | RED; P3440 | 0 | 0 | 0 |
| N 9822U4 | THIRD TRUCK COLOR | JAKOVA GREEN; P3485 | 0 | 0 | 0 |
| N 9822U5 | THIRD TRUCK COLOR | TOREADOR RED PRL METALLIC; P3499 | 0 | 0 | 0 |
| N 9822U6 | THIRD TRUCK COLOR | ORANGE; P3489 | 0 | 0 | 0 |
| N 9822U7 | THIRD TRUCK COLOR | LIME GREEN; P3366 | 0 | 0 | 0 |
| N 9822U8 | THIRD TRUCK COLOR | BRICK RED; P3423 | 0 | 0 | 0 |
| N 9822V1 | THIRD TRUCK COLOR | GREEN METALLIC; P3421 | 0 | 0 | 0 |
| N 9822V2 | THIRD TRUCK COLOR | GREEN; P3497 | 0 | 0 | 0 |
| N 9822V3 | THIRD TRUCK COLOR | BLUE METALLIC; P3498 | 0 | 0 | 0 |
| N 9822V4 | THIRD TRUCK COLOR | BLUE; P3487 | 0 | 0 | 0 |
| N 9822V5 | THIRD TRUCK COLOR | BEIGE; P3506 | 0 | 0 | 0 |
| N 9822V6 | THIRD TRUCK COLOR | DARK TOURMALINE PRL MET; P3510 | 0 | 0 | 0 |
| N 9822V7 | THIRD TRUCK COLOR | GRAY; P3516 | 0 | 0 | 0 |
| N 9822V8 | THIRD TRUCK COLOR | LIGHT BLUE; P3491 | 0 | 0 | 0 |
| N 9822V9 | THIRD TRUCK COLOR | DARK BLUE; P3492 | 0 | 0 | 0 |
| N 9822W0 | THIRD TRUCK COLOR | PLUM METALLIC; P3468 | 0 | 0 | 0 |
| N 9822W1 | THIRD TRUCK COLOR | BROWN; P3536 | 0 | 0 | 0 |
| N 9822W2 | THIRD TRUCK COLOR | YELLOW GOLD; P3518 | 0 | 0 | 0 |
| N 9822W3 | THIRD TRUCK COLOR | BRILLIANT WHITE; P3392 | 0 | 0 | 0 |
| N 9822W4 | THIRD TRUCK COLOR | BRIGHT GREEN METALLIC; P3525 | 0 | 0 | 0 |
| N 9822W5 | THIRD TRUCK COLOR | YELLOW; P3496 | 0 | 0 | 0 |
| N 9822W6 | THIRD TRUCK COLOR | BLUE; P3522 | 0 | 0 | 0 |
| N 9822W7 | THIRD TRUCK COLOR | SILVER METALLIC; P3523 | 0 | 0 | 0 |
| N 9822W8 | THIRD TRUCK COLOR | IRISH GREEN MET; P3551 | 0 | 0 | 0 |



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| N 9822W9 | THIRD TRUCK COLOR | RED; P3524 | 0 | 0 | 0 |
| N 9822X0 | THIRD TRUCK COLOR | RED; P3488 | 0 | 0 | 0 |
| N 9822X1 | THIRD TRUCK COLOR | TURQUOISE METALLIC; P3495 | 0 | 0 | 0 |
| N 9822X2 | THIRD TRUCK COLOR | TEMPO YELLOW; P3545 | 0 | 0 | 0 |
| N 9822X3 | THIRD TRUCK COLOR | TEMPO BLUE; P3546 | 0 | 0 | 0 |
| N 9822X4 | THIRD TRUCK COLOR | TEMPO RED; P3547 | 0 | 0 | 0 |
| N 9822X5 | THIRD TRUCK COLOR | AQUA METALLIC; P3504 | 0 | 0 | 0 |
| N 9822X6 | THIRD TRUCK COLOR | AQUA; P3505 | 0 | 0 | 0 |
| N 9822X7 | THIRD TRUCK COLOR | RMC ORANGE; P3517 | 0 | 0 | 0 |
| N 9822X8 | THIRD TRUCK COLOR | RED; P3500 | 0 | 0 | 0 |
| N 9822X9 | THIRD TRUCK COLOR | BEIGE; P3540 | 0 | 0 | 0 |
| N 9822Y0 | THIRD TRUCK COLOR | SILVER METALLIC; P3530 | 0 | 0 | 0 |
| N 9822Y1 | THIRD TRUCK COLOR | YELLOW; P3511 | 0 | 0 | 0 |
| N 9822Y2 | THIRD TRUCK COLOR | YELLOW; P3484 | 0 | 0 | 0 |
| N 9822Y3 | THIRD TRUCK COLOR | TEAL GREEN; P3544 | 0 | 0 | 0 |
| N 9822Y4 | THIRD TRUCK COLOR | DEEP PLATINUM; P3531 | 0 | 0 | 0 |
| N 9822Y5 | THIRD TRUCK COLOR | CHARCOAL; P3532 | 0 | 0 | 0 |
| N 9822Y6 | THIRD TRUCK COLOR | SOFT KELLY GREEN MET; P3542 | 0 | 0 | 0 |
| N 9822Y7 | THIRD TRUCK COLOR | YELLOW; P3561 | 0 | 0 | 0 |
| N 9822Y8 | THIRD TRUCK COLOR | GOLDEN ROD; P3454 | 0 | 0 | 0 |
| N 9822Y9 | THIRD TRUCK COLOR | PREM LEMON YELLOW; P3571 | 0 | 0 | 0 |
| N 9822Z0 | THIRD TRUCK COLOR | PREMIUM RED; P3538 | 0 | 0 | 0 |
| N 9822Z2 | THIRD TRUCK COLOR | YELLOW; P3572 | 0 | 0 | 0 |
| N 9822Z3 | THIRD TRUCK COLOR | SEASCAPE BLUE METALLIC; P3559 | 0 | 0 | 0 |
| N 9822Z4 | THIRD TRUCK COLOR | BAY BLUE METALLIC; P3558 | 0 | 0 | 0 |
| N 9822Z5 | THIRD TRUCK COLOR | CONCORD BLUE METALLIC; P3560 | 0 | 0 | 0 |
| N 9822Z6 | THIRD TRUCK COLOR | ORANGE; P3569 | 0 | 0 | 0 |
| N 9822Z7 | THIRD TRUCK COLOR | RED; P3570 | 0 | 0 | 0 |
| N 9822Z8 | THIRD TRUCK COLOR | CHAMPAGNE; P3543 | 0 | 0 | 0 |
| N 9822Z9 | THIRD TRUCK COLOR | GREEN; P3552 | 0 | 0 | 0 |
| N 9823A0 | THIRD TRUCK COLOR | TAN; P3555 | 0 | 0 | 0 |
| N 9823A1 | THIRD TRUCK COLOR | DARK BURGUNDY MET; P3578 | 0 | 0 | 0 |
| N 9823A2 | THIRD TRUCK COLOR | WHITE; P3584 | 0 | 0 | 0 |
| N 9823A3 | THIRD TRUCK COLOR | ORANGE; P3556 | 0 | 0 | 0 |
| N 9823A4 | THIRD TRUCK COLOR | GRAY; P3582 | 0 | 0 | 0 |
| N 9823A5 | THIRD TRUCK COLOR | PREMIUM YELLOW; P3347 | 0 | 0 | 0 |
| N 9823A6 | THIRD TRUCK COLOR | NINA GRAY; P3581 | 0 | 0 | 0 |
| N 9823A7 | THIRD TRUCK COLOR | CHROME YELLOW; P3597 | 0 | 0 | 0 |
| N 9823A8 | THIRD TRUCK COLOR | TAN O GOLD CREAM; P3595 | 0 | 0 | 0 |
| N 9823A9 | THIRD TRUCK COLOR | SILVER METALLIC; P3601 | 0 | 0 | 0 |
| N 9823B0 | THIRD TRUCK COLOR | TAN; P3554 | 0 | 0 | 0 |



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|----------|-------------------|-------------------------------|---|---|---|
| N 9823B1 | THIRD TRUCK COLOR | GOLD MET; P3599 | 0 | 0 | 0 |
| N 9823B3 | THIRD TRUCK COLOR | PREMIUM RED; P3587 | 0 | 0 | 0 |
| N 9823B4 | THIRD TRUCK COLOR | BLUE; P3598 | 0 | 0 | 0 |
| N 9823B5 | THIRD TRUCK COLOR | BLUE; P3591 | 0 | 0 | 0 |
| N 9823B6 | THIRD TRUCK COLOR | BLUE METALLIC; P3600 | 0 | 0 | 0 |
| N 9823B7 | THIRD TRUCK COLOR | TOREADOR RED PEARL MET; P3596 | 0 | 0 | 0 |
| N 9823B8 | THIRD TRUCK COLOR | LIGHT BLUE METALLIC; P3593 | 0 | 0 | 0 |
| N 9823B9 | THIRD TRUCK COLOR | DARK BLUE METALLIC; P3594 | 0 | 0 | 0 |
| N 9823C0 | THIRD TRUCK COLOR | SILVER METALLIC; P3602 | 0 | 0 | 0 |
| N 9823C1 | THIRD TRUCK COLOR | RED; P3590 | 0 | 0 | 0 |
| N 9823C2 | THIRD TRUCK COLOR | WHITE; P3564 | 0 | 0 | 0 |
| N 9823C3 | THIRD TRUCK COLOR | BURGUNDY METALLIC; P3603 | 0 | 0 | 0 |
| N 9823C4 | THIRD TRUCK COLOR | RED; P3609 | 0 | 0 | 0 |
| N 9823C5 | THIRD TRUCK COLOR | MONZA RED; P3613 | 0 | 0 | 0 |
| N 9823C6 | THIRD TRUCK COLOR | MOCHA TAN; P3604 | 0 | 0 | 0 |
| N 9823C7 | THIRD TRUCK COLOR | GREEN; P3608 | 0 | 0 | 0 |
| N 9823C8 | THIRD TRUCK COLOR | FOREST GREEN; P3394 | 0 | 0 | 0 |
| N 9823C9 | THIRD TRUCK COLOR | RED; P3621 | 0 | 0 | 0 |
| N 9823D0 | THIRD TRUCK COLOR | OCEAN BLUE; P3631 | 0 | 0 | 0 |
| N 9823D1 | THIRD TRUCK COLOR | YELLOW; P3353 | 0 | 0 | 0 |
| N 9823D2 | THIRD TRUCK COLOR | GREEN MET; P3431 | 0 | 0 | 0 |
| N 9823D3 | THIRD TRUCK COLOR | PREMIUM RED ORANGE; P3422 | 0 | 0 | 0 |
| N 9823D4 | THIRD TRUCK COLOR | RED; P3614 | 0 | 0 | 0 |
| N 9823D5 | THIRD TRUCK COLOR | BENGAL TAN; P3634 | 0 | 0 | 0 |
| N 9823D6 | THIRD TRUCK COLOR | BEIGE; P3550 | 0 | 0 | 0 |
| N 9823D7 | THIRD TRUCK COLOR | PREM GREEN; P3649 | 0 | 0 | 0 |
| N 9823D8 | THIRD TRUCK COLOR | RED; P3315 | 0 | 0 | 0 |
| N 9823D9 | THIRD TRUCK COLOR | SATIN BLUE PRL MET; P3644 | 0 | 0 | 0 |
| N 9823E0 | THIRD TRUCK COLOR | GOLD METALLIC; P3632 | 0 | 0 | 0 |
| N 9823E1 | THIRD TRUCK COLOR | BROWN METALLIC; P3633 | 0 | 0 | 0 |
| N 9823E2 | THIRD TRUCK COLOR | MINT GREEN; P3653 | 0 | 0 | 0 |
| N 9823E3 | THIRD TRUCK COLOR | WHEELING GREEN; P3656 | 0 | 0 | 0 |
| N 9823E4 | THIRD TRUCK COLOR | BLUE; P3648 | 0 | 0 | 0 |
| N 9823E5 | THIRD TRUCK COLOR | GRAY METALLIC; P3664 | 0 | 0 | 0 |
| N 9823E6 | THIRD TRUCK COLOR | SILVER METALLIC; P3320 | 0 | 0 | 0 |
| N 9823E7 | THIRD TRUCK COLOR | PURPLE MET; P3666 | 0 | 0 | 0 |
| N 9823E8 | THIRD TRUCK COLOR | WHITE; P3351 | 0 | 0 | 0 |
| N 9823E9 | THIRD TRUCK COLOR | BLUE METALLIC; P3663 | 0 | 0 | 0 |
| N 9823F0 | THIRD TRUCK COLOR | LUNAR GREEN; P3662 | 0 | 0 | 0 |
| N 9823F1 | THIRD TRUCK COLOR | CONDRAIN GREEN; P3651 | 0 | 0 | 0 |
| N 9823F2 | THIRD TRUCK COLOR | TEAL METALLIC; P3665 | 0 | 0 | 0 |



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| N 9823F3 | THIRD TRUCK COLOR | RED METALLIC; P3659 | 0 | 0 | 0 |
| N 9823F4 | THIRD TRUCK COLOR | LT MAROON; P3669 | 0 | 0 | 0 |
| N 9823F5 | THIRD TRUCK COLOR | GRAY; P3670 | 0 | 0 | 0 |
| N 9823F6 | THIRD TRUCK COLOR | DARK GRAY METALLIC; P3672 | 0 | 0 | 0 |
| N 9823F7 | THIRD TRUCK COLOR | SILVER METALLIC; P3674 | 0 | 0 | 0 |
| N 9823F8 | THIRD TRUCK COLOR | BLUE METALLIC; P3629 | 0 | 0 | 0 |
| N 9823F9 | THIRD TRUCK COLOR | BLUE METALLIC; P3675 | 0 | 0 | 0 |
| N 9823G0 | THIRD TRUCK COLOR | SASSY BLUE MET; P3676 | 0 | 0 | 0 |
| N 9823G1 | THIRD TRUCK COLOR | MACH BLUE PRL MET; P3677 | 0 | 0 | 0 |
| N 9823G2 | THIRD TRUCK COLOR | BLUE METALLIC; P3678 | 0 | 0 | 0 |
| N 9823G3 | THIRD TRUCK COLOR | BLUE METALLIC; P3679 | 0 | 0 | 0 |
| N 9823G4 | THIRD TRUCK COLOR | SILVER METALLIC; P3680 | 0 | 0 | 0 |
| N 9823G5 | THIRD TRUCK COLOR | YELLOW METALLIC; P3681 | 0 | 0 | 0 |
| N 9823G6 | THIRD TRUCK COLOR | BLUE; P3682 | 0 | 0 | 0 |
| N 9823G7 | THIRD TRUCK COLOR | BLUE; P3683 | 0 | 0 | 0 |
| N 9823G8 | THIRD TRUCK COLOR | ORANGE; P3396 | 0 | 0 | 0 |
| N 9823G9 | THIRD TRUCK COLOR | ORANGE; P3338 | 0 | 0 | 0 |
| N 9823H0 | THIRD TRUCK COLOR | MEDIUM RED; P3689 | 0 | 0 | 0 |
| N 9823H1 | THIRD TRUCK COLOR | GREEN; P3686 | 0 | 0 | 0 |
| N 9823H2 | THIRD TRUCK COLOR | LIGHT GREEN; P3685 | 0 | 0 | 0 |
| N 9823H3 | THIRD TRUCK COLOR | WHITE; P3691 | 0 | 0 | 0 |
| N 9823H4 | THIRD TRUCK COLOR | PUTTY; P3350 | 0 | 0 | 0 |
| N 9823H5 | THIRD TRUCK COLOR | EDISON GRAY; P3694 | 0 | 0 | 0 |
| N 9823H6 | THIRD TRUCK COLOR | SNOW; P7241 | 0 | 0 | 0 |
| N 9823H7 | THIRD TRUCK COLOR | YELLOW; P3690 | 0 | 0 | 0 |
| N 9823H8 | THIRD TRUCK COLOR | SILVER METALLIC; P3693 | 0 | 0 | 0 |
| N 9823H9 | THIRD TRUCK COLOR | SILVER METALLIC; P3336 | 0 | 0 | 0 |
| N 9823J0 | THIRD TRUCK COLOR | JADE GREEN METALLIC; P3667 | 0 | 0 | 0 |
| N 9823J1 | THIRD TRUCK COLOR | WHITE PEARL MET; P3739 | 0 | 0 | 0 |
| N 9823J2 | THIRD TRUCK COLOR | WHITE PEARL MET; P3740 | 0 | 0 | 0 |
| N 9823J3 | THIRD TRUCK COLOR | ORANGE; P3444 | 0 | 0 | 0 |
| N 9823J4 | THIRD TRUCK COLOR | BLUE; P3702 | 0 | 0 | 0 |
| N 9823J5 | THIRD TRUCK COLOR | SIERRA TAN; P3703 | 0 | 0 | 0 |
| N 9823J6 | THIRD TRUCK COLOR | BRIGHT YELLOW GOLD MET; P3695 | 0 | 0 | 0 |
| N 9823J7 | THIRD TRUCK COLOR | GREEN METALLIC; P3710 | 0 | 0 | 0 |
| N 9823J8 | THIRD TRUCK COLOR | PHANTOM GRAY METALLIC; P3709 | 0 | 0 | 0 |
| N 9823J9 | THIRD TRUCK COLOR | LT GRABBER BLUE; P3699 | 0 | 0 | 0 |
| N 9823K0 | THIRD TRUCK COLOR | ASPEN SILVER METALLIC; P3707 | 0 | 0 | 0 |
| N 9823K1 | THIRD TRUCK COLOR | BROWN METALLIC; P3706 | 0 | 0 | 0 |
| N 9823K2 | THIRD TRUCK COLOR | PALAMINO BEIGE; P3449 | 0 | 0 | 0 |
| N 9823K3 | THIRD TRUCK COLOR | SPECTRAMASTER RED; P3717 | 0 | 0 | 0 |



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| N 9823K4 | THIRD TRUCK COLOR | MAROON MET; P3700 | 0 | 0 | 0 |
| N 9823K5 | THIRD TRUCK COLOR | MEDIUM RED; P3727 | 0 | 0 | 0 |
| N 9823K6 | THIRD TRUCK COLOR | GREEN METALLIC; P3671 | 0 | 0 | 0 |
| N 9823K7 | THIRD TRUCK COLOR | ONTARIO BLUE; P3696 | 0 | 0 | 0 |
| N 9823K8 | THIRD TRUCK COLOR | RED; P3520 | 0 | 0 | 0 |
| N 9823K9 | THIRD TRUCK COLOR | BROWN; P3732 | 0 | 0 | 0 |
| N 9823L0 | THIRD TRUCK COLOR | TURQUOISE; P3723 | 0 | 0 | 0 |
| N 9823L1 | THIRD TRUCK COLOR | WHITE; P3724 | 0 | 0 | 0 |
| N 9823L2 | THIRD TRUCK COLOR | GRAY; P3725 | 0 | 0 | 0 |
| N 9823L3 | THIRD TRUCK COLOR | PURPLE HAZE MET; P3729 | 0 | 0 | 0 |
| N 9823L4 | THIRD TRUCK COLOR | BLUE; P3464 | 0 | 0 | 0 |
| N 9823L5 | THIRD TRUCK COLOR | LIGHT RED METALLIC; P3730 | 0 | 0 | 0 |
| N 9823L6 | THIRD TRUCK COLOR | WHITE; P9188 | 0 | 0 | 0 |
| N 9823L7 | THIRD TRUCK COLOR | PREM RED; P9189 | 0 | 0 | 0 |
| N 9823L8 | THIRD TRUCK COLOR | GREEN; P9014 | 0 | 0 | 0 |
| N 9823L9 | THIRD TRUCK COLOR | BLUE; P9030 | 0 | 0 | 0 |
| N 9823M0 | THIRD TRUCK COLOR | BLUE METALLIC; P3735 | 0 | 0 | 0 |
| N 9823M1 | THIRD TRUCK COLOR | YELLOW; P3733 | 0 | 0 | 0 |
| N 9823M2 | THIRD TRUCK COLOR | RED; P3606 | 0 | 0 | 0 |
| N 9823M3 | THIRD TRUCK COLOR | BRIGHT PLATINUM METALLIC; P3716 | 0 | 0 | 0 |
| N 9823M4 | THIRD TRUCK COLOR | LT FROST GREEN METALLIC; P3713 | 0 | 0 | 0 |
| N 9823M5 | THIRD TRUCK COLOR | SATURN GOLD METALLIC; P3712 | 0 | 0 | 0 |
| N 9823M7 | THIRD TRUCK COLOR | RADAR BLUE PEARL MET; P3726 | 0 | 0 | 0 |
| N 9823M8 | THIRD TRUCK COLOR | GRAY; P3742 | 0 | 0 | 0 |
| N 9823M9 | THIRD TRUCK COLOR | BAYBERRY; P3743 | 0 | 0 | 0 |
| N 9823N0 | THIRD TRUCK COLOR | RED; P3744 | 0 | 0 | 0 |
| N 9823N1 | THIRD TRUCK COLOR | PURPLE; P3745 | 0 | 0 | 0 |
| N 9823N2 | THIRD TRUCK COLOR | GREEN; P3746 | 0 | 0 | 0 |
| N 9823N3 | THIRD TRUCK COLOR | DARK NEUTRAL; P3747 | 0 | 0 | 0 |
| N 9823N4 | THIRD TRUCK COLOR | SILVER METALLIC; P3741 | 0 | 0 | 0 |
| N 9823N5 | THIRD TRUCK COLOR | RED MET; P3749 | 0 | 0 | 0 |
| N 9823N6 | THIRD TRUCK COLOR | GREEN; P3646 | 0 | 0 | 0 |
| N 9823N7 | THIRD TRUCK COLOR | SILVER HINDE METALLIC; P3589 | 0 | 0 | 0 |
| N 9823N8 | THIRD TRUCK COLOR | RED; P3711 | 0 | 0 | 0 |
| N 9823N9 | THIRD TRUCK COLOR | DARK BLUE METALLIC; P3728 | 0 | 0 | 0 |
| N 9823P0 | THIRD TRUCK COLOR | WILLOW GREEN MET; P3344 | 0 | 0 | 0 |
| N 9823P1 | THIRD TRUCK COLOR | PURPLE; P3748 | 0 | 0 | 0 |
| N 9823P2 | THIRD TRUCK COLOR | TEAL BLUE METALLIC; P9204 | 0 | 0 | 0 |
| N 9823P3 | THIRD TRUCK COLOR | RED; P3575 | 0 | 0 | 0 |
| N 9823P4 | THIRD TRUCK COLOR | BRIGHT BLUE; P3573 | 0 | 0 | 0 |
| N 9823P5 | THIRD TRUCK COLOR | SILK WHITE; P3574 | 0 | 0 | 0 |



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| N 9823P6 | THIRD TRUCK COLOR | PREMIUM LIME GREEN; 734379 | 0 | 0 | 0 |
| N 9823P9 | THIRD TRUCK COLOR | BLUE MET; 735019 | 0 | 0 | 0 |
| N 9823Q0 | THIRD TRUCK COLOR | BLUE; P3450 | 0 | 0 | 0 |
| N 9823Q1 | THIRD TRUCK COLOR | ROUSCH RED #1; 734916 | 0 | 0 | 0 |
| N 9823Q2 | THIRD TRUCK COLOR | ROUSCH BLUE; 734917 | 0 | 0 | 0 |
| N 9823Q3 | THIRD TRUCK COLOR | ROUSCH RED #2; 734918 | 0 | 0 | 0 |
| N 9823Q4 | THIRD TRUCK COLOR | ROUSCH WHITE; 734928 | 0 | 0 | 0 |
| N 9823Q5 | THIRD TRUCK COLOR | ELECTRIC BLUE PRL MET; 735143 | 0 | 0 | 0 |
| N 9823Q6 | THIRD TRUCK COLOR | DEWALT YELLOW; 735209 | 0 | 0 | 0 |
| N 9823Q7 | THIRD TRUCK COLOR | BEIGE; 735294 | 0 | 0 | 0 |
| N 9823Q8 | THIRD TRUCK COLOR | NORTHWEST BLUE MET; 734587 | 0 | 0 | 0 |
| N 9823Q9 | THIRD TRUCK COLOR | LIGHT RUSSET; M4994 | 0 | 0 | 0 |
| N 9823R1 | THIRD TRUCK COLOR | LIGHT BLUE PRL MET; B9837 | 0 | 0 | 0 |
| N 9823R2 | THIRD TRUCK COLOR | DARK METALLIC; DM502 | 0 | 0 | 0 |
| N 9823R3 | THIRD TRUCK COLOR | DARK; DS195 | 0 | 0 | 0 |
| N 9823R4 | THIRD TRUCK COLOR | BLUE; 736550 | 0 | 0 | 0 |
| N 9823R5 | THIRD TRUCK COLOR | IVORY; 363654 | 0 | 0 | 0 |
| N 9823R6 | THIRD TRUCK COLOR | SPECTRA SILVER MET; 521189 | 0 | 0 | 0 |
| N 9823R7 | THIRD TRUCK COLOR | ALLIED VAN LINES ORANGE; 736643 | 0 | 0 | 0 |
| N 9823R8 | THIRD TRUCK COLOR | SPECTRUM YELLOW; P3533 | 0 | 0 | 0 |
| N 9823R9 | THIRD TRUCK COLOR | BLUE; 734914 | 0 | 0 | 0 |
| N 9823S0 | THIRD TRUCK COLOR | DARK GREEN; 736575 | 0 | 0 | 0 |
| N 9823S1 | THIRD TRUCK COLOR | BLUE; 736702 | 0 | 0 | 0 |
| N 9823S2 | THIRD TRUCK COLOR | PALE BLUE; 736595 | 0 | 0 | 0 |
| N 9823S3 | THIRD TRUCK COLOR | GREEN; P3514 | 0 | 0 | 0 |
| N 9823S4 | THIRD TRUCK COLOR | GRAY; 735495 | 0 | 0 | 0 |
| N 9823S5 | THIRD TRUCK COLOR | WHITE; 736589 | 0 | 0 | 0 |
| N 9823S6 | THIRD TRUCK COLOR | SUPER WHITE; P3348 | 0 | 0 | 0 |
| N 9823S7 | THIRD TRUCK COLOR | INDIAN SILVER METALLIC; L0317 | 0 | 0 | 0 |
| N 9823S8 | THIRD TRUCK COLOR | SIENNA METALLIC; 737069 | 0 | 0 | 0 |
| N 9823S9 | THIRD TRUCK COLOR | ARGENT SILVER METALLIC; 734297 | 0 | 0 | 0 |
| N 9823T2 | THIRD TRUCK COLOR | CHROME YELLOW; 736941 | 0 | 0 | 0 |
| N 9823T3 | THIRD TRUCK COLOR | RED; 737306 | 0 | 0 | 0 |
| N 9823T4 | THIRD TRUCK COLOR | DARK BLUE; P9066 | 0 | 0 | 0 |
| N 9823T5 | THIRD TRUCK COLOR | RED; 737756 | 0 | 0 | 0 |
| N 9823T6 | THIRD TRUCK COLOR | W.NICHOL BURGUNDY; M2053 | 0 | 0 | 0 |
| N 9823T7 | THIRD TRUCK COLOR | ROSE METALLIC; P3687 | 0 | 0 | 0 |
| N 9823U1 | THIRD TRUCK COLOR | SILVER METALLIC; P3442 | 0 | 0 | 0 |
| N 9823U2 | THIRD TRUCK COLOR | GOLD METALLIC; P2587 | 0 | 0 | 0 |
| N 9823U3 | THIRD TRUCK COLOR | BAHAMA BLUE; 736601 | 0 | 0 | 0 |
| N 9823U4 | THIRD TRUCK COLOR | BRIGHT WHITE; 734228 | 0 | 0 | 0 |



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| N 9823U5 | THIRD TRUCK COLOR | YELLOW; 737268 | 0 | 0 | 0 |
| N 9823U6 | THIRD TRUCK COLOR | BLUE; BS531 | 0 | 0 | 0 |
| N 9823U8 | THIRD TRUCK COLOR | GREEN; 739162 | 0 | 0 | 0 |
| N 9823U9 | THIRD TRUCK COLOR | RED; 740348 | 0 | 0 | 0 |
| N 9823V1 | THIRD TRUCK COLOR | SLUDGE GRAY; 739748 | 0 | 0 | 0 |
| N 9823V2 | THIRD TRUCK COLOR | LOW GLOSS GRAY; 739749 | 0 | 0 | 0 |
| N 9823V3 | THIRD TRUCK COLOR | TEAL; 740720 | 0 | 0 | 0 |
| N 9823V4 | THIRD TRUCK COLOR | APRIL GREEN METALLIC; P3359 | 0 | 0 | 0 |
| N 9823V5 | THIRD TRUCK COLOR | BROWN; 737692 | 0 | 0 | 0 |
| N 9823V6 | THIRD TRUCK COLOR | CREAM; 737693 | 0 | 0 | 0 |
| N 9823V7 | THIRD TRUCK COLOR | WEBBER LT BLUE PEARL MET; 741453 | 0 | 0 | 0 |
| N 9823V9 | THIRD TRUCK COLOR | SHERWOOD FOREST GREEN MET; P3616 | 0 | 0 | 0 |
| N 9823W2 | THIRD TRUCK COLOR | MED GARNET RED MET; P3324 | 0 | 0 | 0 |
| N 9823W3 | THIRD TRUCK COLOR | YELLOW; P9181 | 0 | 0 | 0 |
| N 9823W4 | THIRD TRUCK COLOR | LT AUTUMNWOOD TAN MET; 742998 | 0 | 0 | 0 |
| N 9823W5 | THIRD TRUCK COLOR | BLUE METALLIC; 741073 | 0 | 0 | 0 |
| N 9823W6 | THIRD TRUCK COLOR | PERFORMANCE BLUE MET; 740935 | 0 | 0 | 0 |
| N 9823W7 | THIRD TRUCK COLOR | BLUE METALLIC; 742881 | 0 | 0 | 0 |
| N 9823W8 | THIRD TRUCK COLOR | PREM CHROME YELLOW; 742148 | 0 | 0 | 0 |
| N 9823W9 | THIRD TRUCK COLOR | GRAY; 742049 | 0 | 0 | 0 |
| N 9823X0 | THIRD TRUCK COLOR | CREAM; 739483 | 0 | 0 | 0 |
| N 9823X1 | THIRD TRUCK COLOR | MOCHA PEARL METALLIC; P3611 | 0 | 0 | 0 |
| N 9823X2 | THIRD TRUCK COLOR | QUEBEC HYDRO BLUE; 743354 | 0 | 0 | 0 |
| N 9823X3 | THIRD TRUCK COLOR | BLACK METALLIC; 743353 | 0 | 0 | 0 |
| N 9823X4 | THIRD TRUCK COLOR | BLAZER BLUE PRL MET; 744567 | 0 | 0 | 0 |
| N 9823X5 | THIRD TRUCK COLOR | PREMIUM YELLOW; P3738 | 0 | 0 | 0 |
| N 9823X6 | THIRD TRUCK COLOR | MAROON METALLIC; 743594 | 0 | 0 | 0 |
| N 9823X8 | THIRD TRUCK COLOR | DARK RICH BLUE MET; 743144 | 0 | 0 | 0 |
| N 9823X9 | THIRD TRUCK COLOR | GREEN; 743580 | 0 | 0 | 0 |
| N 9823Y0 | THIRD TRUCK COLOR | DARK RICH BLUE; 745326 | 0 | 0 | 0 |
| N 9823Y1 | THIRD TRUCK COLOR | LIGHT BROWN MET; 743417 | 0 | 0 | 0 |
| N 9823Y3 | THIRD TRUCK COLOR | BERGEY'S BLUE MET; 745428 | 0 | 0 | 0 |
| N 9823Y4 | THIRD TRUCK COLOR | RED; RS496 | 0 | 0 | 0 |
| N 9823Y5 | THIRD TRUCK COLOR | MED RICH BLUE MET; 745349 | 0 | 0 | 0 |
| N 9823Y8 | THIRD TRUCK COLOR | MAROON; 746900 | 0 | 0 | 0 |
| N 9823Y9 | THIRD TRUCK COLOR | LIGHT TURQUOISE MET; 746982 | 0 | 0 | 0 |
| N 9823Z2 | THIRD TRUCK COLOR | SPECTRA MASTER RED; RS300 | 0 | 0 | 0 |
| N 9823Z3 | THIRD TRUCK COLOR | FLAT OLIVE GREEN; 742422 | 0 | 0 | 0 |
| N 9823Z4 | THIRD TRUCK COLOR | AQUA MARINE METALLIC; P9095 | 0 | 0 | 0 |
| N 9823Z5 | THIRD TRUCK COLOR | SOVEREIGN BLUE MET; 745059 | 0 | 0 | 0 |
| N 9823Z6 | THIRD TRUCK COLOR | DARK TOREADOR RED PRL MET; 747638 | 0 | 0 | 0 |



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| N 9823Z7 | THIRD TRUCK COLOR | BLUE; 739531 | 0 | 0 | 0 |
| N 9823Z8 | THIRD TRUCK COLOR | PREMIUM RED; P3528 | 0 | 0 | 0 |
| N 9823Z9 | THIRD TRUCK COLOR | RED; P9187 | 0 | 0 | 0 |
| N 9824A0 | THIRD TRUCK COLOR | WHITE; 748452 | 0 | 0 | 0 |
| N 9824A2 | THIRD TRUCK COLOR | YELLOW; M5018 | 0 | 0 | 0 |
| N 9824A4 | THIRD TRUCK COLOR | BLUE METALLIC; 741315 | 0 | 0 | 0 |
| N 9824A5 | THIRD TRUCK COLOR | RED; 750165 | 0 | 0 | 0 |
| N 9824A6 | THIRD TRUCK COLOR | BLUE; P3592 | 0 | 0 | 0 |
| N 9824A7 | THIRD TRUCK COLOR | GREEN; L0851 | 0 | 0 | 0 |
| N 9824B3 | THIRD TRUCK COLOR | BLUE; P3635 | 0 | 0 | 0 |
| N 9824B4 | THIRD TRUCK COLOR | DARK BRIGHT TEAL MET; 749019 | 0 | 0 | 0 |
| N 9824B5 | THIRD TRUCK COLOR | GREEN; 749388 | 0 | 0 | 0 |
| N 9824B7 | THIRD TRUCK COLOR | AMBER PRL MET; 749768 | 0 | 0 | 0 |
| N 9824B8 | THIRD TRUCK COLOR | LAUDERDALE BLUE; 749867 | 0 | 0 | 0 |
| N 9824B9 | THIRD TRUCK COLOR | CUMULUS GRAY MET; 750823 | 0 | 0 | 0 |
| N 9824C0 | THIRD TRUCK COLOR | MED TAUPE MET; 749772 | 0 | 0 | 0 |
| N 9824C1 | THIRD TRUCK COLOR | PALE PLUM METALLIC; 749294 | 0 | 0 | 0 |
| N 9824C2 | THIRD TRUCK COLOR | KELLY GREEN MET; P9090 | 0 | 0 | 0 |
| N 9824C3 | THIRD TRUCK COLOR | EXPRESSWAY ORANGE MET; 749980 | 0 | 0 | 0 |
| N 9824C4 | THIRD TRUCK COLOR | BLUE; 750274 | 0 | 0 | 0 |
| N 9824C5 | THIRD TRUCK COLOR | GRAY; 750434 | 0 | 0 | 0 |
| N 9824C6 | THIRD TRUCK COLOR | GRAY METALLIC; 750435 | 0 | 0 | 0 |
| N 9824C7 | THIRD TRUCK COLOR | GRABBER GREEN MET; 749341 | 0 | 0 | 0 |
| N 9824C8 | THIRD TRUCK COLOR | SILVER METILLAC; 751067 | 0 | 0 | 0 |
| N 9824C9 | THIRD TRUCK COLOR | SPEARMINT GREEN MET; 749997 | 0 | 0 | 0 |
| N 9824D0 | THIRD TRUCK COLOR | DARK ROSE METALLIC; 750705 | 0 | 0 | 0 |
| N 9824D1 | THIRD TRUCK COLOR | YELLOW; 739511 | 0 | 0 | 0 |
| N 9824D2 | THIRD TRUCK COLOR | DUST GRAY MET; 738435 | 0 | 0 | 0 |
| N 9824D3 | THIRD TRUCK COLOR | BLUE; P3316 | 0 | 0 | 0 |
| N 9824D4 | THIRD TRUCK COLOR | INDIGO BLUE METALLIC; 750117 | 0 | 0 | 0 |
| N 9824D5 | THIRD TRUCK COLOR | SILVER METALLIC; 751312 | 0 | 0 | 0 |
| N 9824D6 | THIRD TRUCK COLOR | PEWTER METALLIC; 747862 | 0 | 0 | 0 |
| N 9824D7 | THIRD TRUCK COLOR | LIGHT SILVER METALLIC; 751600 | 0 | 0 | 0 |
| N 9824D8 | THIRD TRUCK COLOR | PATROIT BLUE POLY METALLIC; 735413 | 0 | 0 | 0 |
| N 9824D9 | THIRD TRUCK COLOR | MIDNIGHT BLUE MET; 749342 | 0 | 0 | 0 |
| N 9824E0 | THIRD TRUCK COLOR | BLUE; P3645 | 0 | 0 | 0 |
| N 9824E2 | THIRD TRUCK COLOR | PEWTER METALLIC; P3718 | 0 | 0 | 0 |
| N 9824E3 | THIRD TRUCK COLOR | NEWPORT BLUE METALLIC; P3737 | 0 | 0 | 0 |
| N 9824E4 | THIRD TRUCK COLOR | MEDIUM BLUE MET; P9174 | 0 | 0 | 0 |
| N 9824E5 | THIRD TRUCK COLOR | LIGHT PLATINUM MET; 752008 | 0 | 0 | 0 |
| N 9824E6 | THIRD TRUCK COLOR | GREEN; P3583 | 0 | 0 | 0 |



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|----------|--------------------------|-------------------------------------|---|---|---|
| N 9824E7 | THIRD TRUCK COLOR | MARINER BLUE MET; 739499 | 0 | 0 | 0 |
| N 9824E8 | THIRD TRUCK COLOR | BLUE; F4559 | 0 | 0 | 0 |
| N 9824E9 | THIRD TRUCK COLOR | TAN MET; P3370 | 0 | 0 | 0 |
| N 9824F0 | THIRD TRUCK COLOR | SILVER METALLIC; P3619 | 0 | 0 | 0 |
| N 9824F1 | THIRD TRUCK COLOR | BRIGHT SKY BLUE; 753059 | 0 | 0 | 0 |
| N 9824F2 | THIRD TRUCK COLOR | YELLOW; 753243 | 0 | 0 | 0 |
| N 9824F3 | THIRD TRUCK COLOR | RYAN'S GOLD; 754457 | 0 | 0 | 0 |
| N 9824F4 | THIRD TRUCK COLOR | MIDNIGHT BLUE MET; 752909 | 0 | 0 | 0 |
| N 9824F5 | THIRD TRUCK COLOR | PLATINUM MET; 752910 | 0 | 0 | 0 |
| N 9824F6 | THIRD TRUCK COLOR | CHERRY RED; 754258 | 0 | 0 | 0 |
| N 9824F7 | THIRD TRUCK COLOR | DARK AQUA METALLIC; 754173 | 0 | 0 | 0 |
| N 9824F8 | THIRD TRUCK COLOR | MIDNIGHT BLUE MET; 754255 | 0 | 0 | 0 |
| N 9824G1 | THIRD TRUCK COLOR | DUTCH VALLEY BLUE; 734296 | 0 | 0 | 0 |
| N 9824G2 | THIRD TRUCK COLOR | LIGHT PERSIMMON MET; 754156 | 0 | 0 | 0 |
| N 9824G3 | THIRD TRUCK COLOR | DESERT DUSK ORANGE METALLIC; 755502 | 0 | 0 | 0 |
| N 9824G4 | THIRD TRUCK COLOR | PREMIUM LIME GREEN; 743563 | 0 | 0 | 0 |
| N 9824G5 | THIRD TRUCK COLOR | ORANGE; 743562 | 0 | 0 | 0 |
| N 9824G6 | THIRD TRUCK COLOR | FOREST SERVICE GREEN; 751787 | 0 | 0 | 0 |
| N 9824G7 | THIRD TRUCK COLOR | SIRIUS WHITE MET; 756179 | 0 | 0 | 0 |
| N 9824G8 | THIRD TRUCK COLOR | RED GOLD METALLIC; 755140 | 0 | 0 | 0 |
| N 9824G9 | THIRD TRUCK COLOR | ICELAND GREEN MET; 753754 | 0 | 0 | 0 |
| N 9824H0 | THIRD TRUCK COLOR | ORANGE; P9052 | 0 | 0 | 0 |
| N 9824H1 | THIRD TRUCK COLOR | AZTEC SILVER MET; 748172 | 0 | 0 | 0 |
| N 9824H2 | THIRD TRUCK COLOR | WHITE; 736110 | 0 | 0 | 0 |
| N 9824H3 | THIRD TRUCK COLOR | AQUA; 756635 | 0 | 0 | 0 |
| N 9824K4 | THIRD TRUCK COLOR | DESERT SUN MET; 740484 | 0 | 0 | 0 |
| N 9824K5 | THIRD TRUCK COLOR | NEW ELECTRON BLUE PRL MET; 738434 | 0 | 0 | 0 |
| N 9824K6 | THIRD TRUCK COLOR | SEMINOLE RED MET; 751468 | 0 | 0 | 0 |
| N 9824K7 | THIRD TRUCK COLOR | GRAY MET; 758990 | 0 | 0 | 0 |
| N 9824K8 | THIRD TRUCK COLOR | PEWTER GRAY MET; 759480 | 0 | 0 | 0 |
| N 9824K9 | THIRD TRUCK COLOR | RUSTY ORANGE MET; 759476 | 0 | 0 | 0 |
| N 9824Q9 | THIRD TRUCK COLOR | BLACK CHERRY PRL MET; L1690 | 0 | 0 | 0 |
| N 9824R0 | THIRD TRUCK COLOR | BLACK CHERRY MET; L1848 | 0 | 0 | 0 |
| N 9824Z2 | THIRD TRUCK COLOR | PIRATE PEARL RED MET; 771425 | 0 | 0 | 0 |
| N 9825M2 | THIRD TRUCK COLOR | YELLOW; L0883 | 0 | 0 | 0 |
| N 9825T2 | THIRD TRUCK COLOR | PREMIUM RED; L0214 | 0 | 0 | 0 |
| N 9827P3 | THIRD TRUCK COLOR | CAN-AM WHIT; 5040 | 0 | 0 | 0 |
| N 982996 | THIRD TRUCK COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S MPB980 | CAB COLOR | CAB SAME AS FIRST COLOR | 0 | 0 | 0 |
| N MPB981 | CAB COLOR | CAB SAME AS SECOND COLOR | 0 | 0 | 0 |
| N MPB982 | CAB COLOR | CAB SAME AS THIRD COLOR | 0 | 0 | 0 |



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|----------|---------------------------|-----------------------------------|---|---|-----|
| N MPB950 | CAB COLOR | CAB MULTI-TONE | 0 | 0 | 0 |
| N MPB996 | CAB COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S MPD980 | HOOD COLOR | HOOD SAME AS FIRST COLOR | 0 | 0 | 0 |
| N MPD981 | HOOD COLOR | HOOD SAME AS SECOND COLOR | 0 | 0 | 0 |
| N MPD982 | HOOD COLOR | HOOD SAME AS THIRD COLOR | 0 | 0 | 0 |
| N MPD950 | HOOD COLOR | HOOD MULTI-TONE | 0 | 0 | 0 |
| N MPD996 | HOOD COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S MPE980 | COWL COLOR | COWL SAME AS FIRST COLOR | 0 | 0 | 0 |
| N MPE981 | COWL COLOR | COWL SAME AS SECOND COLOR | 0 | 0 | 0 |
| N MPE982 | COWL COLOR | COWL SAME AS THIRD COLOR | 0 | 0 | 0 |
| N MPE950 | COWL COLOR | COWL MULTI-TONE | 0 | 0 | 0 |
| N MPE996 | COWL COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 987980 | BUMPER COLOR | BUMPER SAME AS FIRST COLOR | 0 | 0 | 0 |
| N 987981 | BUMPER COLOR | BUMPER SAME AS SECOND COLOR | 0 | 0 | 55 |
| N 987982 | BUMPER COLOR | BUMPER SAME AS THIRD COLOR | 0 | 0 | 55 |
| N 987996 | BUMPER COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| N 994980 | ROOF FAIRING COLOR | ROOF FAIRING SAME AS FIRST COLOR | 0 | 0 | 0 |
| N 994981 | ROOF FAIRING COLOR | ROOF FAIRING SAME AS SECOND COLOR | 0 | 0 | 0 |
| N 994982 | ROOF FAIRING COLOR | ROOF FAIRING SAME AS THIRD COLOR | 0 | 0 | 0 |
| N 994996 | ROOF FAIRING COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 996980 | SUN VISOR COLOR | SUN VISOR SAME AS FIRST COLOR | 0 | 0 | 0 |
| N 996981 | SUN VISOR COLOR | SUN VISOR SAME AS SECOND COLOR | 0 | 0 | 0 |
| N 996982 | SUN VISOR COLOR | SUN VISOR SAME AS THIRD COLOR | 0 | 0 | 0 |
| N 996996 | SUN VISOR COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 9861U1 | CHASSIS COLOR | BLACK P3036 | 0 | 0 | 0 |
| O 9861A0 | CHASSIS COLOR | TAN P3042 | 0 | 0 | 334 |
| O 9861A1 | CHASSIS COLOR | BLUE P3043 | 0 | 0 | 334 |
| O 9861A2 | CHASSIS COLOR | BLUE P3044 | 0 | 0 | 334 |
| O 9861A3 | CHASSIS COLOR | BLUE P3045 | 0 | 0 | 334 |
| O 9861A4 | CHASSIS COLOR | BLUE P3046 | 0 | 0 | 334 |
| O 9861A5 | CHASSIS COLOR | AMBASSADOR BLUE P3047 | 0 | 0 | 334 |
| O 9861A6 | CHASSIS COLOR | BLUE P3048 | 0 | 0 | 334 |
| O 9861A7 | CHASSIS COLOR | BLUE P3049 | 0 | 0 | 334 |
| O 9861A8 | CHASSIS COLOR | BLUE P3050 | 0 | 0 | 334 |
| O 9861A9 | CHASSIS COLOR | SKY BLUE P3051 | 0 | 0 | 334 |
| O 9861B0 | CHASSIS COLOR | GREEN P3052 | 0 | 0 | 334 |
| O 9861B1 | CHASSIS COLOR | GREEN P3053 | 0 | 0 | 334 |
| O 9861B2 | CHASSIS COLOR | SAFETY GREEN P3054 | 0 | 0 | 334 |
| O 9861B3 | CHASSIS COLOR | FOREST GREEN P3055 | 0 | 0 | 334 |
| O 9861B4 | CHASSIS COLOR | DARK GREEN P3056 | 0 | 0 | 334 |
| O 9861B5 | CHASSIS COLOR | YELLOW P3057 | 0 | 0 | 334 |



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|----------|----------------------|-----------------------------|---|---|-----|
| O 9861B6 | CHASSIS COLOR | PREM SHADOW RED P3058 | 0 | 0 | 334 |
| O 9861B7 | CHASSIS COLOR | PREM RED P3059 | 0 | 0 | 334 |
| O 9861B8 | CHASSIS COLOR | RED P3060 | 0 | 0 | 334 |
| O 9861B9 | CHASSIS COLOR | SLATE RED P3061 | 0 | 0 | 334 |
| O 9861C0 | CHASSIS COLOR | RED P3062 | 0 | 0 | 334 |
| O 9861C1 | CHASSIS COLOR | PREMIUM MAROON P3063 | 0 | 0 | 334 |
| O 9861D6 | CHASSIS COLOR | PREMIUM WHITE P3078 | 0 | 0 | 334 |
| O 9861D7 | CHASSIS COLOR | ODELLE BLUE P3079 | 0 | 0 | 334 |
| O 9861D8 | CHASSIS COLOR | DARK GREEN P3080 | 0 | 0 | 334 |
| O 9861D9 | CHASSIS COLOR | RED P3081 | 0 | 0 | 334 |
| O 9861E0 | CHASSIS COLOR | PREM STOP RED P3082 | 0 | 0 | 334 |
| O 9861E1 | CHASSIS COLOR | MAROON P3083 | 0 | 0 | 334 |
| O 9861E4 | CHASSIS COLOR | DARK BLUE P3086 | 0 | 0 | 334 |
| O 9861E5 | CHASSIS COLOR | WINTER WHITE P3087 | 0 | 0 | 334 |
| O 9861E6 | CHASSIS COLOR | BLUE P3088 | 0 | 0 | 334 |
| O 9861E7 | CHASSIS COLOR | CREAM P3089 | 0 | 0 | 334 |
| O 9861E9 | CHASSIS COLOR | GRAY P3091 | 0 | 0 | 334 |
| O 9861F0 | CHASSIS COLOR | RED P3092 | 0 | 0 | 334 |
| O 9861F3 | CHASSIS COLOR | DARK BLUE P3095 | 0 | 0 | 334 |
| O 9861F4 | CHASSIS COLOR | BLUE P3096 | 0 | 0 | 334 |
| O 9861F9 | CHASSIS COLOR | BAHAMA BLUE P3101 | 0 | 0 | 334 |
| O 9861G1 | CHASSIS COLOR | CRIMSON RED P3103 | 0 | 0 | 334 |
| O 9861G4 | CHASSIS COLOR | BLUE P3106 | 0 | 0 | 334 |
| O 9861G5 | CHASSIS COLOR | TURQUOISE P3107 | 0 | 0 | 334 |
| O 9861G7 | CHASSIS COLOR | BLUE P3109 | 0 | 0 | 334 |
| O 9861G8 | CHASSIS COLOR | PREM CROSSROAD RED P3110 | 0 | 0 | 334 |
| O 9861H0 | CHASSIS COLOR | AQUA GREEN P3112 | 0 | 0 | 334 |
| O 9861H3 | CHASSIS COLOR | RED P3115 | 0 | 0 | 334 |
| O 9861H4 | CHASSIS COLOR | BLUE P3116 | 0 | 0 | 334 |
| O 9861H5 | CHASSIS COLOR | ROYAL BLUE P3117 | 0 | 0 | 334 |
| O 9861H7 | CHASSIS COLOR | SUNFIRE MINT GREEN P3119 | 0 | 0 | 334 |
| O 9861J0 | CHASSIS COLOR | PREM MATTERHORN WHITE P3122 | 0 | 0 | 334 |
| O 9861J1 | CHASSIS COLOR | HYDRANT RED P3123 | 0 | 0 | 334 |
| O 9861J2 | CHASSIS COLOR | BLUE P3124 | 0 | 0 | 334 |
| O 9861J3 | CHASSIS COLOR | SCOTLAND GRAY P3125 | 0 | 0 | 334 |
| O 9861J4 | CHASSIS COLOR | BLUE P3126 | 0 | 0 | 334 |
| O 9861J8 | CHASSIS COLOR | FH RED P3130 | 0 | 0 | 334 |
| O 9861J9 | CHASSIS COLOR | TEAL P3131 | 0 | 0 | 334 |
| O 9861K0 | CHASSIS COLOR | PLUM P3132 | 0 | 0 | 334 |
| O 9861K1 | CHASSIS COLOR | FLAMINGO PINK P3133 | 0 | 0 | 334 |
| O 9861K2 | CHASSIS COLOR | PINK P3134 | 0 | 0 | 334 |



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|----------|---------------|--------------------------|---|---|-----|
| O 9861K3 | CHASSIS COLOR | TURQUOISE P3135 | 0 | 0 | 334 |
| O 9861K4 | CHASSIS COLOR | DARK TEAL P3136 | 0 | 0 | 334 |
| O 9861K5 | CHASSIS COLOR | BLUE P3137 | 0 | 0 | 334 |
| O 9861K6 | CHASSIS COLOR | MINT GREEN P3138 | 0 | 0 | 334 |
| O 9861L4 | CHASSIS COLOR | PINK P3146 | 0 | 0 | 334 |
| O 9861M1 | CHASSIS COLOR | ORANGE P3153 | 0 | 0 | 334 |
| O 9861M2 | CHASSIS COLOR | MAROON P3154 | 0 | 0 | 334 |
| O 9861M9 | CHASSIS COLOR | BLUE P3161 | 0 | 0 | 334 |
| O 9861N3 | CHASSIS COLOR | VIPER RED P3165 | 0 | 0 | 334 |
| O 9861N4 | CHASSIS COLOR | PALE YELLOW P3166 | 0 | 0 | 334 |
| O 9861N5 | CHASSIS COLOR | WHITE P3167 | 0 | 0 | 334 |
| O 9861N6 | CHASSIS COLOR | BLUE P3168 | 0 | 0 | 334 |
| O 9861P0 | CHASSIS COLOR | BLUE P3172 | 0 | 0 | 334 |
| O 9861P1 | CHASSIS COLOR | QUEBEC GRAY P3173 | 0 | 0 | 334 |
| O 9861P3 | CHASSIS COLOR | YELLOW P3175 | 0 | 0 | 334 |
| O 9861P5 | CHASSIS COLOR | LIGHT BLUE P3177 | 0 | 0 | 334 |
| O 9861P6 | CHASSIS COLOR | DARK GRAY P3178 | 0 | 0 | 334 |
| O 9861Q2 | CHASSIS COLOR | PREM STRONG RED P3184 | 0 | 0 | 334 |
| O 9861Q3 | CHASSIS COLOR | RED L0937 | 0 | 0 | 334 |
| O 9861Q5 | CHASSIS COLOR | BEIGE P3000 | 0 | 0 | 334 |
| O 9861Q6 | CHASSIS COLOR | SUN RED P3001 | 0 | 0 | 334 |
| O 9861R4 | CHASSIS COLOR | YELLOW P3009 | 0 | 0 | 334 |
| O 9861R7 | CHASSIS COLOR | BLUE P3333 | 0 | 0 | 334 |
| O 9861R9 | CHASSIS COLOR | SHERIDAN BLUE P3014 | 0 | 0 | 334 |
| O 9861S0 | CHASSIS COLOR | PREM SAFETY ORANGE P3015 | 0 | 0 | 334 |
| O 9861S1 | CHASSIS COLOR | DARK GREEN P3016 | 0 | 0 | 334 |
| O 9861S4 | CHASSIS COLOR | DARK GREEN P3019 | 0 | 0 | 334 |
| O 9861T0 | CHASSIS COLOR | BLUE P3025 | 0 | 0 | 334 |
| O 9861T1 | CHASSIS COLOR | OFF WHITE P3026 | 0 | 0 | 334 |
| O 9861T2 | CHASSIS COLOR | PREMIUM ORANGE P3027 | 0 | 0 | 334 |
| O 9861T3 | CHASSIS COLOR | WINTER WHITE P3028 | 0 | 0 | 334 |
| O 9861T4 | CHASSIS COLOR | GLACIER WHITE P3029 | 0 | 0 | 334 |
| O 9861T5 | CHASSIS COLOR | ICE WHITE P3030 | 0 | 0 | 334 |
| O 9861T6 | CHASSIS COLOR | POLAR WHITE P3031 | 0 | 0 | 334 |
| O 9861T7 | CHASSIS COLOR | BLUISH WHITE P3032 | 0 | 0 | 334 |
| O 9861T8 | CHASSIS COLOR | GRAY P3033 | 0 | 0 | 334 |
| O 9861T9 | CHASSIS COLOR | SOFT GRAY P3034 | 0 | 0 | 334 |
| O 9861U0 | CHASSIS COLOR | GRAY P3035 | 0 | 0 | 334 |
| O 9861U2 | CHASSIS COLOR | CREAM P3037 | 0 | 0 | 334 |
| O 9861U3 | CHASSIS COLOR | CREAM P3038 | 0 | 0 | 334 |
| O 9861U4 | CHASSIS COLOR | CREAM P3039 | 0 | 0 | 334 |



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|----------|----------------------|---------------------------|---|---|-----|
| O 9861U5 | CHASSIS COLOR | PREMIUM BEIGE P3040 | 0 | 0 | 334 |
| O 9861U6 | CHASSIS COLOR | BEIGE P3041 | 0 | 0 | 334 |
| O 9861U8 | CHASSIS COLOR | BLUE P3188 | 0 | 0 | 334 |
| O 9861U9 | CHASSIS COLOR | LT BLUE P3189 | 0 | 0 | 334 |
| O 9861V0 | CHASSIS COLOR | CREAM P3190 | 0 | 0 | 334 |
| O 9861V3 | CHASSIS COLOR | CREAM P3193 | 0 | 0 | 334 |
| O 9861V9 | CHASSIS COLOR | BLUE PURPLE P3199 | 0 | 0 | 334 |
| O 9861W0 | CHASSIS COLOR | LIME GREEN P3200 | 0 | 0 | 334 |
| O 9861W1 | CHASSIS COLOR | DARK RED P3201 | 0 | 0 | 334 |
| O 9861W2 | CHASSIS COLOR | MAROON P3202 | 0 | 0 | 334 |
| O 9861W4 | CHASSIS COLOR | BRIGHT GREEN P3204 | 0 | 0 | 334 |
| O 9861W5 | CHASSIS COLOR | YELLOW P3205 | 0 | 0 | 334 |
| O 9861W6 | CHASSIS COLOR | YELLOW P3206 | 0 | 0 | 334 |
| O 9861W7 | CHASSIS COLOR | TAN P3207 | 0 | 0 | 334 |
| O 9861W9 | CHASSIS COLOR | RUST P3209 | 0 | 0 | 334 |
| O 9861Y1 | CHASSIS COLOR | PURPLE P3221 | 0 | 0 | 334 |
| O 9861Y3 | CHASSIS COLOR | PREM BRIGHT FUSCHIA P3223 | 0 | 0 | 334 |
| O 9861Y5 | CHASSIS COLOR | LAMP POST GREEN P3225 | 0 | 0 | 334 |
| O 9862A1 | CHASSIS COLOR | PREM SUNSHINE P3241 | 0 | 0 | 334 |
| O 9862A3 | CHASSIS COLOR | GREEN P3243 | 0 | 0 | 334 |
| O 9862A4 | CHASSIS COLOR | PALE MINT GREEN P3244 | 0 | 0 | 334 |
| O 9862A5 | CHASSIS COLOR | PALE BLUE P3245 | 0 | 0 | 334 |
| O 9862B2 | CHASSIS COLOR | CHARCOAL P3252 | 0 | 0 | 334 |
| O 9862C5 | CHASSIS COLOR | GRAY P3265 | 0 | 0 | 334 |
| O 9862D3 | CHASSIS COLOR | GREEN P3273 | 0 | 0 | 334 |
| O 9862D4 | CHASSIS COLOR | ORANGE P3274 | 0 | 0 | 334 |
| O 9862D5 | CHASSIS COLOR | BROWN P3275 | 0 | 0 | 334 |
| O 9862D7 | CHASSIS COLOR | TEAL GREEN P3277 | 0 | 0 | 334 |
| O 9862E0 | CHASSIS COLOR | REFLEX BLUE P3280 | 0 | 0 | 334 |
| O 9862E1 | CHASSIS COLOR | DARK PURPLE P3281 | 0 | 0 | 334 |
| O 9862E4 | CHASSIS COLOR | SEA GREEN P3284 | 0 | 0 | 334 |
| O 9862E5 | CHASSIS COLOR | VIOLET P3285 | 0 | 0 | 334 |
| O 9862E9 | CHASSIS COLOR | PLUM RED P3289 | 0 | 0 | 334 |
| O 9862F0 | CHASSIS COLOR | DARK TAN P3290 | 0 | 0 | 334 |
| O 9862F1 | CHASSIS COLOR | BLUE P3291 | 0 | 0 | 334 |
| O 9862F2 | CHASSIS COLOR | GREEN P3292 | 0 | 0 | 334 |
| O 9862F3 | CHASSIS COLOR | DARK ROYAL BLUE P3293 | 0 | 0 | 334 |
| O 9862F8 | CHASSIS COLOR | FLAT BLUE P3298 | 0 | 0 | 334 |
| O 9862F9 | CHASSIS COLOR | FLAMING RED P3299 | 0 | 0 | 334 |
| O 9862G0 | CHASSIS COLOR | DARK GREEN P3300 | 0 | 0 | 334 |
| O 9862G1 | CHASSIS COLOR | RED P3301 | 0 | 0 | 334 |



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|----------|----------------------|---------------------------|---|---|-----|
| O 9862G4 | CHASSIS COLOR | PREMIUM YELLOW P3325 | 0 | 0 | 334 |
| O 9862G5 | CHASSIS COLOR | PREMIUM ORANGE P3326 | 0 | 0 | 334 |
| O 9862G6 | CHASSIS COLOR | PREMIUM DARK ORANGE P3327 | 0 | 0 | 334 |
| O 9862G7 | CHASSIS COLOR | PREMIUM RED P3328 | 0 | 0 | 334 |
| O 9862G8 | CHASSIS COLOR | PREMIUM RED P3329 | 0 | 0 | 334 |
| O 9862G9 | CHASSIS COLOR | PREMIUM SALEM BLUE P3330 | 0 | 0 | 334 |
| O 9862H0 | CHASSIS COLOR | ALLIED ORANGE P3337 | 0 | 0 | 334 |
| O 9862H1 | CHASSIS COLOR | PREMIUM BERRY RED P3331 | 0 | 0 | 334 |
| O 9862H3 | CHASSIS COLOR | GREEN P3363 | 0 | 0 | 334 |
| O 9862H4 | CHASSIS COLOR | BLUE P3364 | 0 | 0 | 334 |
| O 9862H5 | CHASSIS COLOR | AQUA P3309 | 0 | 0 | 334 |
| O 9862H6 | CHASSIS COLOR | RED P3311 | 0 | 0 | 334 |
| O 9862H7 | CHASSIS COLOR | GRAY P3313 | 0 | 0 | 334 |
| O 9862H8 | CHASSIS COLOR | RED P3317 | 0 | 0 | 334 |
| O 9862H9 | CHASSIS COLOR | NAVY BLUE P3318 | 0 | 0 | 334 |
| O 9862J0 | CHASSIS COLOR | INTENSE RED P3319 | 0 | 0 | 334 |
| O 9862J2 | CHASSIS COLOR | GRAY P3357 | 0 | 0 | 334 |
| O 9862J3 | CHASSIS COLOR | BLUE P3358 | 0 | 0 | 334 |
| O 9862J5 | CHASSIS COLOR | ISLAND BLUE P3305 | 0 | 0 | 334 |
| O 9862J6 | CHASSIS COLOR | WHITE P3340 | 0 | 0 | 334 |
| O 9862J7 | CHASSIS COLOR | DEEP BLUE P3354 | 0 | 0 | 334 |
| O 9862J8 | CHASSIS COLOR | BRIGHT RED P3372 | 0 | 0 | 334 |
| O 9862J9 | CHASSIS COLOR | WHITE P3314 | 0 | 0 | 334 |
| O 9862K2 | CHASSIS COLOR | GOLDEN FAWN P3365 | 0 | 0 | 334 |
| O 9862K3 | CHASSIS COLOR | BRIGHT YELLOW P3308 | 0 | 0 | 334 |
| O 9862K4 | CHASSIS COLOR | WHITE P3371 | 0 | 0 | 334 |
| O 9862K5 | CHASSIS COLOR | CARMINE P3342 | 0 | 0 | 334 |
| O 9862K6 | CHASSIS COLOR | RED P3343 | 0 | 0 | 334 |
| O 9862K7 | CHASSIS COLOR | OCEAN BLUE P3304 | 0 | 0 | 334 |
| O 9862K9 | CHASSIS COLOR | YELLOW P3334 | 0 | 0 | 334 |
| O 9862L0 | CHASSIS COLOR | YELLOW P3361 | 0 | 0 | 334 |
| O 9862L2 | CHASSIS COLOR | DARK RED P3374 | 0 | 0 | 334 |
| O 9862L3 | CHASSIS COLOR | YELLOW P3368 | 0 | 0 | 334 |
| O 9862L4 | CHASSIS COLOR | FUCHSIA P3355 | 0 | 0 | 334 |
| O 9862L6 | CHASSIS COLOR | DK RICH BLUE P3306 | 0 | 0 | 334 |
| O 9862L8 | CHASSIS COLOR | BLUE P3406 | 0 | 0 | 334 |
| O 9862M0 | CHASSIS COLOR | GRAY P3360 | 0 | 0 | 334 |
| O 9862M3 | CHASSIS COLOR | SUNSET RED P3403 | 0 | 0 | 334 |
| O 9862M5 | CHASSIS COLOR | GRAY P3401 | 0 | 0 | 334 |
| O 9862M6 | CHASSIS COLOR | BRIGHT ORANGE P3382 | 0 | 0 | 334 |
| O 9862M9 | CHASSIS COLOR | RED P3407 | 0 | 0 | 334 |



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|----------|---------------|----------------------------|---|---|-----|
| O 9862N2 | CHASSIS COLOR | DARK RED P3398 | 0 | 0 | 334 |
| O 9862N3 | CHASSIS COLOR | HOLLY GREEN P3400 | 0 | 0 | 334 |
| O 9862N5 | CHASSIS COLOR | BLUE P3441 | 0 | 0 | 334 |
| O 9862N6 | CHASSIS COLOR | YELLOW L0126 | 0 | 0 | 334 |
| O 9862N7 | CHASSIS COLOR | GRAY P3388 | 0 | 0 | 334 |
| O 9862N9 | CHASSIS COLOR | NAPA BLUE P3402 | 0 | 0 | 334 |
| O 9862P2 | CHASSIS COLOR | DOESKIN TAN P3426 | 0 | 0 | 334 |
| O 9862P3 | CHASSIS COLOR | WHITE P3437 | 0 | 0 | 334 |
| O 9862P4 | CHASSIS COLOR | YELLOW P3436 | 0 | 0 | 334 |
| O 9862P7 | CHASSIS COLOR | TURQUOISE P3413 | 0 | 0 | 334 |
| O 9862P8 | CHASSIS COLOR | PREM CANDY APPLE RED P3430 | 0 | 0 | 334 |
| O 9862Q1 | CHASSIS COLOR | BURNT RED P3432 | 0 | 0 | 334 |
| O 9862Q3 | CHASSIS COLOR | GRAY P3448 | 0 | 0 | 334 |
| O 9862Q5 | CHASSIS COLOR | GREEN P3397 | 0 | 0 | 334 |
| O 9862Q7 | CHASSIS COLOR | BLUE P3429 | 0 | 0 | 334 |
| O 9862Q9 | CHASSIS COLOR | ORANGE P3425 | 0 | 0 | 334 |
| O 9862R0 | CHASSIS COLOR | GRAY P3409 | 0 | 0 | 334 |
| O 9862R1 | CHASSIS COLOR | FREIGHT ORANGE P3480 | 0 | 0 | 334 |
| O 9862R3 | CHASSIS COLOR | GRAY P3455 | 0 | 0 | 334 |
| O 9862R8 | CHASSIS COLOR | BLUE P3471 | 0 | 0 | 334 |
| O 9862R9 | CHASSIS COLOR | ORANGE P3463 | 0 | 0 | 334 |
| O 9862S2 | CHASSIS COLOR | WHITE P3459 | 0 | 0 | 334 |
| O 9862S3 | CHASSIS COLOR | ROYAL BLUE P3473 | 0 | 0 | 334 |
| O 9862S5 | CHASSIS COLOR | RED P3477 | 0 | 0 | 334 |
| O 9862S6 | CHASSIS COLOR | DARK GREEN P3411 | 0 | 0 | 334 |
| O 9862S8 | CHASSIS COLOR | AVOCADO GREEN P3481 | 0 | 0 | 334 |
| O 9862S9 | CHASSIS COLOR | GREEN P3435 | 0 | 0 | 334 |
| O 9862T0 | CHASSIS COLOR | BROWN P3453 | 0 | 0 | 334 |
| O 9862T2 | CHASSIS COLOR | GRAY P3460 | 0 | 0 | 334 |
| O 9862T3 | CHASSIS COLOR | RED P3472 | 0 | 0 | 334 |
| O 9862T4 | CHASSIS COLOR | BLUE P3479 | 0 | 0 | 334 |
| O 9862T5 | CHASSIS COLOR | BLUE P3494 | 0 | 0 | 334 |
| O 9862T6 | CHASSIS COLOR | YELLOW P3458 | 0 | 0 | 334 |
| O 9862T7 | CHASSIS COLOR | BROWN P3457 | 0 | 0 | 334 |
| O 9862T9 | CHASSIS COLOR | MAROON P3470 | 0 | 0 | 334 |
| O 9862U1 | CHASSIS COLOR | GREEN P3486 | 0 | 0 | 334 |
| O 9862U2 | CHASSIS COLOR | YELLOW P3490 | 0 | 0 | 334 |
| O 9862U3 | CHASSIS COLOR | RED P3440 | 0 | 0 | 334 |
| O 9862U4 | CHASSIS COLOR | JAKOVA GREEN P3485 | 0 | 0 | 334 |
| O 9862U6 | CHASSIS COLOR | ORANGE P3489 | 0 | 0 | 334 |
| O 9862U7 | CHASSIS COLOR | LIME GREEN P3366 | 0 | 0 | 334 |



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|----------|---------------|-----------------------|---|---|-----|
| O 9862U8 | CHASSIS COLOR | BRICK RED P3423 | 0 | 0 | 334 |
| O 9862V0 | CHASSIS COLOR | FLAT ORANGE P3515 | 0 | 0 | 334 |
| O 9862V2 | CHASSIS COLOR | GREEN P3497 | 0 | 0 | 334 |
| O 9862V4 | CHASSIS COLOR | BLUE P3487 | 0 | 0 | 334 |
| O 9862V5 | CHASSIS COLOR | BEIGE P3506 | 0 | 0 | 334 |
| O 9862V7 | CHASSIS COLOR | GRAY P3516 | 0 | 0 | 334 |
| O 9862V8 | CHASSIS COLOR | LIGHT BLUE P3491 | 0 | 0 | 334 |
| O 9862V9 | CHASSIS COLOR | DARK BLUE P3492 | 0 | 0 | 334 |
| O 9862W1 | CHASSIS COLOR | BROWN P3536 | 0 | 0 | 334 |
| O 9862W2 | CHASSIS COLOR | YELLOW GOLD P3518 | 0 | 0 | 334 |
| O 9862W3 | CHASSIS COLOR | BRILLIANT WHITE P3392 | 0 | 0 | 334 |
| O 9862W5 | CHASSIS COLOR | YELLOW P3496 | 0 | 0 | 334 |
| O 9862W6 | CHASSIS COLOR | BLUE P3522 | 0 | 0 | 334 |
| O 9862W9 | CHASSIS COLOR | RED P3524 | 0 | 0 | 334 |
| O 9862X0 | CHASSIS COLOR | RED P3488 | 0 | 0 | 334 |
| O 9862X2 | CHASSIS COLOR | TEMPO YELLOW P3545 | 0 | 0 | 334 |
| O 9862X3 | CHASSIS COLOR | TEMPO BLUE P3546 | 0 | 0 | 334 |
| O 9862X4 | CHASSIS COLOR | TEMPO RED P3547 | 0 | 0 | 334 |
| O 9862X6 | CHASSIS COLOR | AQUA P3505 | 0 | 0 | 334 |
| O 9862X7 | CHASSIS COLOR | RMC ORANGE P3517 | 0 | 0 | 334 |
| O 9862X8 | CHASSIS COLOR | RED P3500 | 0 | 0 | 334 |
| O 9862X9 | CHASSIS COLOR | BEIGE P3540 | 0 | 0 | 334 |
| O 9862Y1 | CHASSIS COLOR | YELLOW P3511 | 0 | 0 | 334 |
| O 9862Y2 | CHASSIS COLOR | YELLOW P3484 | 0 | 0 | 334 |
| O 9862Y3 | CHASSIS COLOR | TEAL GREEN P3544 | 0 | 0 | 334 |
| O 9862Y4 | CHASSIS COLOR | DEEP PLATINUM P3531 | 0 | 0 | 334 |
| O 9862Y5 | CHASSIS COLOR | CHARCOAL P3532 | 0 | 0 | 334 |
| O 9862Y7 | CHASSIS COLOR | YELLOW P3561 | 0 | 0 | 334 |
| O 9862Y8 | CHASSIS COLOR | GOLDEN ROD P3454 | 0 | 0 | 334 |
| O 9862Y9 | CHASSIS COLOR | LEMON YELLOW P3571 | 0 | 0 | 334 |
| O 9862Z0 | CHASSIS COLOR | RED P3538 | 0 | 0 | 334 |
| O 9862Z2 | CHASSIS COLOR | YELLOW P3572 | 0 | 0 | 334 |
| O 9862Z6 | CHASSIS COLOR | ORANGE P3569 | 0 | 0 | 334 |
| O 9862Z7 | CHASSIS COLOR | RED P3570 | 0 | 0 | 334 |
| O 9862Z8 | CHASSIS COLOR | CHAMPAGNE P3543 | 0 | 0 | 334 |
| O 9862Z9 | CHASSIS COLOR | GREEN P3552 | 0 | 0 | 334 |
| O 9863A0 | CHASSIS COLOR | TAN P3555 | 0 | 0 | 334 |
| O 9863A2 | CHASSIS COLOR | WHITE P3584 | 0 | 0 | 334 |
| O 9863A3 | CHASSIS COLOR | ORANGE P3556 | 0 | 0 | 334 |
| O 9863A4 | CHASSIS COLOR | GRAY P3582 | 0 | 0 | 334 |
| O 9863A5 | CHASSIS COLOR | YELLOW P3347 | 0 | 0 | 334 |



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|----------|----------------------|------------------------|---|---|-----|
| O 9863A6 | CHASSIS COLOR | NINA GRAY P3581 | 0 | 0 | 334 |
| O 9863A7 | CHASSIS COLOR | CHROME YELLOW P3597 | 0 | 0 | 334 |
| O 9863A8 | CHASSIS COLOR | TAN O GOLD CREAM P3595 | 0 | 0 | 334 |
| O 9863B0 | CHASSIS COLOR | TAN P3554 | 0 | 0 | 334 |
| O 9863B3 | CHASSIS COLOR | RED P3587 | 0 | 0 | 334 |
| O 9863B4 | CHASSIS COLOR | BLUE P3598 | 0 | 0 | 334 |
| O 9863B5 | CHASSIS COLOR | BLUE P3591 | 0 | 0 | 334 |
| O 9863C1 | CHASSIS COLOR | RED P3590 | 0 | 0 | 334 |
| O 9863C2 | CHASSIS COLOR | WHITE P3564 | 0 | 0 | 334 |
| O 9863C4 | CHASSIS COLOR | RED P3609 | 0 | 0 | 334 |
| O 9863C5 | CHASSIS COLOR | MONZA RED P3613 | 0 | 0 | 334 |
| O 9863C6 | CHASSIS COLOR | MOCHA TAN P3604 | 0 | 0 | 334 |
| O 9863C7 | CHASSIS COLOR | GREEN P3608 | 0 | 0 | 334 |
| O 9863C8 | CHASSIS COLOR | FOREST GREEN P3394 | 0 | 0 | 334 |
| O 9863C9 | CHASSIS COLOR | RED P3621 | 0 | 0 | 334 |
| O 9863D0 | CHASSIS COLOR | OCEAN BLUE P3631 | 0 | 0 | 334 |
| O 9863D1 | CHASSIS COLOR | YELLOW P3353 | 0 | 0 | 334 |
| O 9863D3 | CHASSIS COLOR | RED ORANGE P3422 | 0 | 0 | 334 |
| O 9863D4 | CHASSIS COLOR | RED P3614 | 0 | 0 | 334 |
| O 9863D5 | CHASSIS COLOR | BENGAL TAN P3634 | 0 | 0 | 334 |
| O 9863D6 | CHASSIS COLOR | BEIGE P3550 | 0 | 0 | 334 |
| O 9863D7 | CHASSIS COLOR | PREMIUM GREEN P3649 | 0 | 0 | 334 |
| O 9863D8 | CHASSIS COLOR | RED P3315 | 0 | 0 | 334 |
| O 9863E2 | CHASSIS COLOR | MINT GREEN P3653 | 0 | 0 | 334 |
| O 9863E3 | CHASSIS COLOR | WHEELING GREEN P3656 | 0 | 0 | 334 |
| O 9863E4 | CHASSIS COLOR | BLUE P3648 | 0 | 0 | 334 |
| O 9863E8 | CHASSIS COLOR | WHITE P3351 | 0 | 0 | 334 |
| O 9863F0 | CHASSIS COLOR | LUNAR GREEN P3662 | 0 | 0 | 334 |
| O 9863F1 | CHASSIS COLOR | CONDRAIN GREEN P3651 | 0 | 0 | 334 |
| O 9863F4 | CHASSIS COLOR | LT MAROON P3669 | 0 | 0 | 334 |
| O 9863F5 | CHASSIS COLOR | GRAY P3670 | 0 | 0 | 334 |
| O 9863G6 | CHASSIS COLOR | BLUE P3682 | 0 | 0 | 334 |
| O 9863G7 | CHASSIS COLOR | BLUE P3683 | 0 | 0 | 334 |
| O 9863G8 | CHASSIS COLOR | ORANGE P3396 | 0 | 0 | 334 |
| O 9863G9 | CHASSIS COLOR | ORANGE P3338 | 0 | 0 | 334 |
| O 9863H0 | CHASSIS COLOR | MEDIUM RED P3689 | 0 | 0 | 334 |
| O 9863H1 | CHASSIS COLOR | GREEN P3686 | 0 | 0 | 334 |
| O 9863H2 | CHASSIS COLOR | LIGHT GREEN P3685 | 0 | 0 | 334 |
| O 9863H3 | CHASSIS COLOR | WHITE P3691 | 0 | 0 | 334 |
| O 9863H4 | CHASSIS COLOR | PUTTY P3350 | 0 | 0 | 334 |
| O 9863H5 | CHASSIS COLOR | EDISON GRAY P3694 | 0 | 0 | 334 |



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|----------|---------------|-------------------------|---|---|-----|
| O 9863H6 | CHASSIS COLOR | SNOW P7241 | 0 | 0 | 334 |
| O 9863H7 | CHASSIS COLOR | YELLOW P3690 | 0 | 0 | 334 |
| O 9863J3 | CHASSIS COLOR | ORANGE P3444 | 0 | 0 | 334 |
| O 9863J4 | CHASSIS COLOR | BLUE P3702 | 0 | 0 | 334 |
| O 9863J5 | CHASSIS COLOR | SIERRA TAN P3703 | 0 | 0 | 334 |
| O 9863J9 | CHASSIS COLOR | LT GRABBER BLUE P3699 | 0 | 0 | 334 |
| O 9863K2 | CHASSIS COLOR | PALAMINO BEIGE P3449 | 0 | 0 | 334 |
| O 9863K3 | CHASSIS COLOR | SPECTRAMASTER RED P3717 | 0 | 0 | 334 |
| O 9863K5 | CHASSIS COLOR | MEDIUM RED P3727 | 0 | 0 | 334 |
| O 9863K7 | CHASSIS COLOR | ONTARIO BLUE P3696 | 0 | 0 | 334 |
| O 9863K8 | CHASSIS COLOR | RED P3520 | 0 | 0 | 334 |
| O 9863K9 | CHASSIS COLOR | BROWN P3732 | 0 | 0 | 334 |
| O 9863L0 | CHASSIS COLOR | TURQUOISE P3723 | 0 | 0 | 334 |
| O 9863L1 | CHASSIS COLOR | WHITE P3724 | 0 | 0 | 334 |
| O 9863L2 | CHASSIS COLOR | GRAY P3725 | 0 | 0 | 334 |
| O 9863L4 | CHASSIS COLOR | BLUE P3464 | 0 | 0 | 334 |
| O 9863L6 | CHASSIS COLOR | WHITE P9188 | 0 | 0 | 334 |
| O 9863L7 | CHASSIS COLOR | RED P9189 | 0 | 0 | 334 |
| O 9863L8 | CHASSIS COLOR | GREEN P9014 | 0 | 0 | 334 |
| O 9863L9 | CHASSIS COLOR | BLUE P9030 | 0 | 0 | 334 |
| O 9863M1 | CHASSIS COLOR | YELLOW P3733 | 0 | 0 | 334 |
| O 9863M2 | CHASSIS COLOR | RED P3606 | 0 | 0 | 334 |
| O 9863M8 | CHASSIS COLOR | GRAY P3742 | 0 | 0 | 334 |
| O 9863M9 | CHASSIS COLOR | BAYBERRY P3743 | 0 | 0 | 334 |
| O 9863N0 | CHASSIS COLOR | RED P3744 | 0 | 0 | 334 |
| O 9863N1 | CHASSIS COLOR | PURPLE P3745 | 0 | 0 | 334 |
| O 9863N2 | CHASSIS COLOR | GREEN P3746 | 0 | 0 | 334 |
| O 9863N3 | CHASSIS COLOR | DARK NEUTRAL P3747 | 0 | 0 | 334 |
| O 9863N6 | CHASSIS COLOR | GREEN P3646 | 0 | 0 | 334 |
| O 9863N8 | CHASSIS COLOR | RED P3711 | 0 | 0 | 334 |
| O 9863P1 | CHASSIS COLOR | PURPLE P3748 | 0 | 0 | 334 |
| O 9863P3 | CHASSIS COLOR | RED P3575 | 0 | 0 | 334 |
| O 9863P4 | CHASSIS COLOR | BRIGHT BLUE P3573 | 0 | 0 | 334 |
| O 9863P5 | CHASSIS COLOR | SILK WHITE P3574 | 0 | 0 | 334 |
| O 9863P6 | CHASSIS COLOR | LIME GREEN 734379 | 0 | 0 | 334 |
| O 9863P8 | CHASSIS COLOR | BRIGHT RED N1930 | 0 | 0 | 334 |
| O 9863Q0 | CHASSIS COLOR | BLUE P3450 | 0 | 0 | 334 |
| O 9863Q1 | CHASSIS COLOR | ROUSCH RED #1 734916 | 0 | 0 | 334 |
| O 9863Q2 | CHASSIS COLOR | ROUSCH BLUE 734917 | 0 | 0 | 334 |
| O 9863Q3 | CHASSIS COLOR | ROUSCH RED #2 734918 | 0 | 0 | 334 |
| O 9863Q4 | CHASSIS COLOR | ROUSCH WHITE 734928 | 0 | 0 | 334 |



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|----------|----------------------|--------------------------------|---|---|-----|
| O 9863Q6 | CHASSIS COLOR | DEWALT YELLOW 735209 | 0 | 0 | 334 |
| O 9863Q7 | CHASSIS COLOR | BEIGE 735294 | 0 | 0 | 334 |
| O 9863Q9 | CHASSIS COLOR | LIGHT RUSSET M4994 | 0 | 0 | 334 |
| O 9863R0 | CHASSIS COLOR | RED N0308 | 0 | 0 | 334 |
| O 9863R3 | CHASSIS COLOR | DARK GRAY 378992 | 0 | 0 | 334 |
| O 9863R4 | CHASSIS COLOR | BLUE 736550 | 0 | 0 | 334 |
| O 9863R5 | CHASSIS COLOR | IVORY 363654 | 0 | 0 | 334 |
| O 9863R7 | CHASSIS COLOR | ALLIED VAN LINES ORANGE 736643 | 0 | 0 | 334 |
| O 9863R8 | CHASSIS COLOR | SPECTRUM YELLOW P3533 | 0 | 0 | 334 |
| O 9863R9 | CHASSIS COLOR | BLUE 734914 | 0 | 0 | 334 |
| O 9863S0 | CHASSIS COLOR | DARK GREEN 736575 | 0 | 0 | 334 |
| O 9863S1 | CHASSIS COLOR | BLUE 736702 | 0 | 0 | 334 |
| O 9863S2 | CHASSIS COLOR | PALE BLUE 736595 | 0 | 0 | 334 |
| O 9863S3 | CHASSIS COLOR | GREEN P3514 | 0 | 0 | 334 |
| O 9863S4 | CHASSIS COLOR | GRAY 735495 | 0 | 0 | 334 |
| O 9863S5 | CHASSIS COLOR | WHITE 736589 | 0 | 0 | 334 |
| O 9863S6 | CHASSIS COLOR | SUPER WHITE P3348 | 0 | 0 | 334 |
| O 9863T0 | CHASSIS COLOR | BLUE N0081 | 0 | 0 | 334 |
| O 9863T1 | CHASSIS COLOR | BLUE N0441 | 0 | 0 | 334 |
| O 9863T2 | CHASSIS COLOR | CHROME YELLOW 736941 | 0 | 0 | 334 |
| O 9863T3 | CHASSIS COLOR | RED 737306 | 0 | 0 | 334 |
| O 9863T4 | CHASSIS COLOR | DARK BLUE P9066 | 0 | 0 | 334 |
| O 9863T5 | CHASSIS COLOR | RED 737756 | 0 | 0 | 334 |
| O 9863T6 | CHASSIS COLOR | W.NICHOL BURGUNDY M2053 | 0 | 0 | 334 |
| O 9863T8 | CHASSIS COLOR | YELLOW N4191 | 0 | 0 | 334 |
| O 9863T9 | CHASSIS COLOR | RED N5994 | 0 | 0 | 334 |
| O 9863U0 | CHASSIS COLOR | CREAM N6491 | 0 | 0 | 334 |
| O 9863U3 | CHASSIS COLOR | BAHAMA BLUE 736601 | 0 | 0 | 334 |
| O 9863U4 | CHASSIS COLOR | BRIGHT WHITE 734228 | 0 | 0 | 334 |
| O 9863U5 | CHASSIS COLOR | YELLOW 737268 | 0 | 0 | 334 |
| O 9863U6 | CHASSIS COLOR | BLUE BS531 | 0 | 0 | 334 |
| O 9863U7 | CHASSIS COLOR | BLUE N5986 | 0 | 0 | 334 |
| O 9863U8 | CHASSIS COLOR | GREEN 739162 | 0 | 0 | 334 |
| O 9863U9 | CHASSIS COLOR | RED 740348 | 0 | 0 | 334 |
| O 9863V0 | CHASSIS COLOR | NEW BLUE N1670 | 0 | 0 | 334 |
| O 9863V1 | CHASSIS COLOR | SLUDGE GRAY 739748 | 0 | 0 | 334 |
| O 9863V2 | CHASSIS COLOR | LOW GLOSS GRAY 739749 | 0 | 0 | 334 |
| O 9863V3 | CHASSIS COLOR | TEAL 740720 | 0 | 0 | 334 |
| O 9863V5 | CHASSIS COLOR | BROWN 737692 CUSTOM | 0 | 0 | 334 |
| O 9863V6 | CHASSIS COLOR | CREAM 737693 CUSTOM | 0 | 0 | 334 |
| O 9863V8 | CHASSIS COLOR | GREEN N2676 | 0 | 0 | 334 |



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|----------|---------------|--------------------------------|---|---|-----|
| O 9863W1 | CHASSIS COLOR | YELLOW YS159 HP | 0 | 0 | 334 |
| O 9863W3 | CHASSIS COLOR | YELLOW P9181 | 0 | 0 | 334 |
| O 9863W8 | CHASSIS COLOR | PREM CHROME YELLOW 742148 | 0 | 0 | 334 |
| O 9863W9 | CHASSIS COLOR | GRAY 742049 | 0 | 0 | 334 |
| O 9863X0 | CHASSIS COLOR | CREAM 739483 | 0 | 0 | 334 |
| O 9863X2 | CHASSIS COLOR | QUEBEC HYDRO BLUE 743354 | 0 | 0 | 334 |
| O 9863X5 | CHASSIS COLOR | YELLOW P3738 | 0 | 0 | 334 |
| O 9863X7 | CHASSIS COLOR | MAROON N0919 | 0 | 0 | 334 |
| O 9863X9 | CHASSIS COLOR | GREEN 743580 | 0 | 0 | 334 |
| O 9863Y0 | CHASSIS COLOR | DARK RICH BLUE 745326 | 0 | 0 | 334 |
| O 9863Y2 | CHASSIS COLOR | RED N6636 | 0 | 0 | 334 |
| O 9863Y4 | CHASSIS COLOR | RED RS496 | 0 | 0 | 334 |
| O 9863Y6 | CHASSIS COLOR | MILLER BLUE N6085 | 0 | 0 | 334 |
| O 9863Y7 | CHASSIS COLOR | DARK BLUE N0803 | 0 | 0 | 334 |
| O 9863Y8 | CHASSIS COLOR | MAROON 746900 | 0 | 0 | 334 |
| O 9863Z0 | CHASSIS COLOR | OMAHA ORANGE N2053 | 0 | 0 | 334 |
| O 9863Z2 | CHASSIS COLOR | SPECTRA MASTER RED RS300 | 0 | 0 | 334 |
| O 9863Z3 | CHASSIS COLOR | FLAT OLIVE GREEN 742422 CUSTOM | 0 | 0 | 334 |
| O 9863Z7 | CHASSIS COLOR | BLUE 739531 | 0 | 0 | 334 |
| O 9863Z8 | CHASSIS COLOR | RED P3528 | 0 | 0 | 334 |
| O 9863Z9 | CHASSIS COLOR | RED P9187 | 0 | 0 | 334 |
| O 9864A0 | CHASSIS COLOR | WHITE 748452 | 0 | 0 | 334 |
| O 9864A1 | CHASSIS COLOR | BRIGHT GREEN N0449 | 0 | 0 | 334 |
| O 9864A2 | CHASSIS COLOR | YELLOW M5018 | 0 | 0 | 334 |
| O 9864A3 | CHASSIS COLOR | CONCORD BLUE N0346 | 0 | 0 | 334 |
| O 9864A5 | CHASSIS COLOR | RED 750165 | 0 | 0 | 334 |
| O 9864A6 | CHASSIS COLOR | BLUE P3592 | 0 | 0 | 334 |
| O 9864A7 | CHASSIS COLOR | GREEN L0851 | 0 | 0 | 334 |
| O 9864A8 | CHASSIS COLOR | YELLOW N0593 | 0 | 0 | 334 |
| O 9864A9 | CHASSIS COLOR | WHITE N0005 | 0 | 0 | 334 |
| O 9864B1 | CHASSIS COLOR | BLACK N0001 | 0 | 0 | 334 |
| O 9864B2 | CHASSIS COLOR | BROWN N0901 | 0 | 0 | 334 |
| O 9864B3 | CHASSIS COLOR | BLUE P3635 | 0 | 0 | 334 |
| O 9864B5 | CHASSIS COLOR | GREEN 749388 | 0 | 0 | 334 |
| O 9864B8 | CHASSIS COLOR | LAUDERDALE BLUE 749867 | 0 | 0 | 334 |
| O 9864C2 | CHASSIS COLOR | GLAMOUR KELLY GREEN P9090 | 0 | 0 | 334 |
| O 9864C4 | CHASSIS COLOR | BLUE 750274 | 0 | 0 | 334 |
| O 9864C5 | CHASSIS COLOR | GRAY 750434 | 0 | 0 | 334 |
| O 9864D1 | CHASSIS COLOR | YELLOW 739511 | 0 | 0 | 334 |
| O 9864D3 | CHASSIS COLOR | BLUE P3316 | 0 | 0 | 334 |
| O 9864E0 | CHASSIS COLOR | BLUE P3645 | 0 | 0 | 334 |



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|----------|----------------------|-----------------------------|---|---|-----|
| O 9864E6 | CHASSIS COLOR | GREEN P3583 | 0 | 0 | 334 |
| O 9864E8 | CHASSIS COLOR | BLUE F4559 | 0 | 0 | 334 |
| O 9864F1 | CHASSIS COLOR | BRIGHT SKY BLUE 753059 | 0 | 0 | 334 |
| O 9864F2 | CHASSIS COLOR | YELLOW 753243 | 0 | 0 | 334 |
| O 9864F3 | CHASSIS COLOR | RYAN'S GOLD 754457 | 0 | 0 | 334 |
| O 9864F6 | CHASSIS COLOR | CHERRY RED 754258 | 0 | 0 | 334 |
| O 9864F9 | CHASSIS COLOR | GRAY N0428 | 0 | 0 | 334 |
| O 9864G0 | CHASSIS COLOR | GRAY N0017 | 0 | 0 | 334 |
| O 9864G1 | CHASSIS COLOR | DUTCH VALLEY BLUE 734296 | 0 | 0 | 334 |
| O 9864G4 | CHASSIS COLOR | GREEN 743563 | 0 | 0 | 334 |
| O 9864G5 | CHASSIS COLOR | ORANGE 743562 | 0 | 0 | 334 |
| O 9864G6 | CHASSIS COLOR | FOREST SERVICE GREEN 751787 | 0 | 0 | 334 |
| O 9864H0 | CHASSIS COLOR | ORANGE P9052 | 0 | 0 | 334 |
| O 9864H2 | CHASSIS COLOR | WHITE 736110 | 0 | 0 | 334 |
| O 9864H3 | CHASSIS COLOR | AQUA 756635 | 0 | 0 | 334 |
| O 9864H5 | CHASSIS COLOR | WHITE 756574 | 0 | 0 | 334 |
| O 9864H6 | CHASSIS COLOR | GRAY 756573 | 0 | 0 | 334 |
| O 9864H7 | CHASSIS COLOR | CHARRO BROWN 751327 | 0 | 0 | 334 |
| O 9864J2 | CHASSIS COLOR | MARS RED 755442 | 0 | 0 | 334 |
| O 9864J4 | CHASSIS COLOR | PINE GREEN 738963 | 0 | 0 | 334 |
| O 9864J7 | CHASSIS COLOR | BLUE P3534 | 0 | 0 | 334 |
| O 9864K1 | CHASSIS COLOR | FAWN M1996 | 0 | 0 | 334 |
| O 9864L4 | CHASSIS COLOR | LIME GREEN 760243 | 0 | 0 | 334 |
| O 9864L7 | CHASSIS COLOR | FOSSIL GRAY M1102 | 0 | 0 | 334 |
| O 9864L8 | CHASSIS COLOR | MEDIUM BRONZE N5519 | 0 | 0 | 334 |
| O 9864M2 | CHASSIS COLOR | SIERRA BLUE 738961 | 0 | 0 | 334 |
| O 9864M4 | CHASSIS COLOR | DEEP AQUA P3310 | 0 | 0 | 334 |
| O 9864M6 | CHASSIS COLOR | NIGHT BLUE M5271 | 0 | 0 | 334 |
| O 9864M7 | CHASSIS COLOR | WEDGEWOOD BLUE 740486 | 0 | 0 | 334 |
| O 9864M8 | CHASSIS COLOR | BEIGE 749639 | 0 | 0 | 334 |
| O 9864M9 | CHASSIS COLOR | ALABASTER 750207 | 0 | 0 | 334 |
| O 9864N6 | CHASSIS COLOR | RAGOON RED P9194 | 0 | 0 | 334 |
| O 9864P0 | CHASSIS COLOR | VIPER RED P9192 | 0 | 0 | 334 |
| O 9864P1 | CHASSIS COLOR | VANILLA CREAM 736841 | 0 | 0 | 334 |
| O 9864P2 | CHASSIS COLOR | ICE CREAM WHITE 751076 | 0 | 0 | 334 |
| O 9864P6 | CHASSIS COLOR | WHEATLAND YELLOW 737537 | 0 | 0 | 334 |
| O 9864Q0 | CHASSIS COLOR | SPECTRA MASTER RED RS304 | 0 | 0 | 334 |
| O 9864Q1 | CHASSIS COLOR | BLUE F6796 | 0 | 0 | 334 |
| O 9864Q2 | CHASSIS COLOR | LAIDLAW BLUE P3661 | 0 | 0 | 334 |
| O 9864Q4 | CHASSIS COLOR | OMAHA ORANGE P9215 | 0 | 0 | 334 |
| O 9864Q5 | CHASSIS COLOR | SPECTRA MASTER YELLOW YS225 | 0 | 0 | 334 |



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|----------|----------------------|---------------------------------|---|---|-----|
| O 9864Q6 | CHASSIS COLOR | ORANGE BROWN M1147 | 0 | 0 | 334 |
| O 9864R1 | CHASSIS COLOR | MAROON N0164 | 0 | 0 | 334 |
| O 9864R3 | CHASSIS COLOR | BEIGE N2969 | 0 | 0 | 334 |
| O 9864R5 | CHASSIS COLOR | GRAY M9125 | 0 | 0 | 334 |
| O 9864R6 | CHASSIS COLOR | SANDSTONE P0001 | 0 | 0 | 334 |
| O 9864S6 | CHASSIS COLOR | RED P9217 | 0 | 0 | 334 |
| O 9864T5 | CHASSIS COLOR | BRIGHT YELLOW 756905 | 0 | 0 | 334 |
| O 9864T6 | CHASSIS COLOR | RED P3420 | 0 | 0 | 334 |
| O 9864T8 | CHASSIS COLOR | ROSE 755915 | 0 | 0 | 334 |
| O 9864U1 | CHASSIS COLOR | BLUE N6157 | 0 | 0 | 334 |
| O 9864U5 | CHASSIS COLOR | GRAY 736234 | 0 | 0 | 334 |
| O 9864U6 | CHASSIS COLOR | EASTERN FREIGHTWAYS BLUE 764717 | 0 | 0 | 334 |
| O 9864V2 | CHASSIS COLOR | GREEN N0448 | 0 | 0 | 334 |
| O 9864V3 | CHASSIS COLOR | DK BROWN N0758 | 0 | 0 | 334 |
| O 9864V5 | CHASSIS COLOR | DK CHARCOAL N0184 | 0 | 0 | 334 |
| O 9864V8 | CHASSIS COLOR | PURPLE 535838 | 0 | 0 | 334 |
| O 9864W1 | CHASSIS COLOR | BLUE F8852 | 0 | 0 | 334 |
| O 9864Y5 | CHASSIS COLOR | MED RED N0506 | 0 | 0 | 334 |
| O 9864Y7 | CHASSIS COLOR | BLUE N1039 | 0 | 0 | 334 |
| O 9864Z6 | CHASSIS COLOR | FAIRVIEW BROWN 771553 | 0 | 0 | 334 |
| O 9865B1 | CHASSIS COLOR | DARK GREEN N0780 | 0 | 0 | 334 |
| O 9865C4 | CHASSIS COLOR | BLUE 750520 | 0 | 0 | 334 |
| O 9865C5 | CHASSIS COLOR | SPECTRAMASTER BLUE BS044 | 0 | 0 | 334 |
| O 9865C9 | CHASSIS COLOR | RED N0252 | 0 | 0 | 334 |
| O 9865D0 | CHASSIS COLOR | BLUE N6730 | 0 | 0 | 334 |
| O 9865D1 | CHASSIS COLOR | SPECTRAMASTER BLUE BS299 | 0 | 0 | 334 |
| O 9865E5 | CHASSIS COLOR | RED 736233 CUSTOM | 0 | 0 | 334 |
| O 9865F4 | CHASSIS COLOR | MAROON 757596 | 0 | 0 | 334 |
| O 9865F7 | CHASSIS COLOR | BROWN M2226 CUSTOM | 0 | 0 | 334 |
| O 9865G0 | CHASSIS COLOR | DARK GREEN GS483 | 0 | 0 | 334 |
| O 9865G1 | CHASSIS COLOR | YELLOW N1556 | 0 | 0 | 334 |
| O 9865G3 | CHASSIS COLOR | SUBLIME GREEN 771954 | 0 | 0 | 334 |
| O 9865H6 | CHASSIS COLOR | FIRE RED N1003 | 0 | 0 | 334 |
| O 9865J6 | CHASSIS COLOR | COMMERCIAL BLUE L0240 | 0 | 0 | 334 |
| O 9865K3 | CHASSIS COLOR | GREEN N3098 | 0 | 0 | 334 |
| O 9865K7 | CHASSIS COLOR | RUSSETT RED 44165 | 0 | 0 | 334 |
| O 9865L4 | CHASSIS COLOR | BLUE L0441 | 0 | 0 | 334 |
| O 9865M6 | CHASSIS COLOR | DARK GRAY DS020 CUSTOM | 0 | 0 | 334 |
| O 9865N0 | CHASSIS COLOR | GREEN P9197 CUSTOM | 0 | 0 | 334 |
| O 9865N4 | CHASSIS COLOR | BLUE N0676 CUSTOM | 0 | 0 | 334 |
| O 9865N9 | CHASSIS COLOR | SPECTRA MASTER RED RS045 | 0 | 0 | 334 |



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|----------|----------------------|-----------------------------------|---|---|-----|
| O 9865P8 | CHASSIS COLOR | BLACK L0001 CUSTOM | 0 | 0 | 334 |
| O 9865Q1 | CHASSIS COLOR | BRIGHT GREEN M1082 CUSTOM | 0 | 0 | 334 |
| O 9865Q9 | CHASSIS COLOR | BROWN 757218 CUSTOM | 0 | 0 | 334 |
| O 9865R6 | CHASSIS COLOR | YELLOW L1556 CUSTOM | 0 | 0 | 334 |
| O 9865S3 | CHASSIS COLOR | BLUE N3193 CUSTOM | 0 | 0 | 334 |
| O 9865S7 | CHASSIS COLOR | GRAY P3346 CUSTOM | 0 | 0 | 334 |
| O 9865T6 | CHASSIS COLOR | MASSEY FERGUSON RED 759342 CUSTOM | 0 | 0 | 334 |
| O 9865T8 | CHASSIS COLOR | SEAWOLF BLUE 750158 CUSTOM | 0 | 0 | 334 |
| O 9865U7 | CHASSIS COLOR | RED N1923 CUSTOM | 0 | 0 | 334 |
| O 9865V7 | CHASSIS COLOR | RED N3781 | 0 | 0 | 334 |
| O 9865W1 | CHASSIS COLOR | SABLE BROWN P2323 CUSTOM | 0 | 0 | 334 |
| O 9865W5 | CHASSIS COLOR | PANTONE GREEN N4408 CUSTOM | 0 | 0 | 334 |
| O 9865W7 | CHASSIS COLOR | SPECTRAMASTER GREEN GS249 CUSTOM | 0 | 0 | 334 |
| O 9865X0 | CHASSIS COLOR | GREEN N0895 CUSTOM | 0 | 0 | 334 |
| O 9865X1 | CHASSIS COLOR | BLUE M3341 CUSTOM | 0 | 0 | 334 |
| O 9865Y0 | CHASSIS COLOR | SPECTRAMASTER BLUE BS209 CUSTOM | 0 | 0 | 334 |
| O 9865Y9 | CHASSIS COLOR | GRAY M2330 CUSTOM | 0 | 0 | 334 |
| O 9865Z5 | CHASSIS COLOR | DARK GRAY N2831 CUSTOM | 0 | 0 | 334 |
| O 9866A0 | CHASSIS COLOR | CANDY APPLE RED N2225 CUSTOM | 0 | 0 | 334 |
| O 9866A4 | CHASSIS COLOR | AQUATONE BLUE N0438 | 0 | 0 | 334 |
| O 9866B5 | CHASSIS COLOR | RED N0752 CUSTOM | 0 | 0 | 334 |
| O 9866C0 | CHASSIS COLOR | AGGRESSIVE RED N1270 | 0 | 0 | 334 |
| O 9866D2 | CHASSIS COLOR | VERMILLION N0943 CUSTOM | 0 | 0 | 334 |
| O 9866D9 | CHASSIS COLOR | BLUE N0437 CUSTOM | 0 | 0 | 334 |
| O 9866F3 | CHASSIS COLOR | RED 96766 CUSTOM | 0 | 0 | 334 |
| O 9866J5 | CHASSIS COLOR | BROWN 45828 | 0 | 0 | 334 |
| O 9866J9 | CHASSIS COLOR | RED N2616 CUSTOM | 0 | 0 | 334 |
| O 9866K7 | CHASSIS COLOR | BLUE N0068 CUSTOM | 0 | 0 | 334 |
| O 9866L4 | CHASSIS COLOR | YELLOW YS051 | 0 | 0 | 334 |
| O 9866M0 | CHASSIS COLOR | RED N0214 | 0 | 0 | 334 |
| O 9866M9 | CHASSIS COLOR | BURNT ORANGE N6893 | 0 | 0 | 334 |
| O 9866P9 | CHASSIS COLOR | BLUE N1446 | 0 | 0 | 334 |
| O 9866Q8 | CHASSIS COLOR | RED RS631 | 0 | 0 | 334 |
| O 9866Q9 | CHASSIS COLOR | RED N0937 | 0 | 0 | 334 |
| O 9866R1 | CHASSIS COLOR | ORANGE N0894 | 0 | 0 | 334 |
| O 9866R6 | CHASSIS COLOR | GREEN 862498 CUSTOM | 0 | 0 | 334 |
| O 9866R9 | CHASSIS COLOR | BLUE N4553 | 0 | 0 | 334 |
| O 9866S1 | CHASSIS COLOR | CONCORD BLUE N4001 | 0 | 0 | 334 |
| O 9866S2 | CHASSIS COLOR | MAROON N0178 | 0 | 0 | 334 |
| O 9866T1 | CHASSIS COLOR | BLUE BS056 | 0 | 0 | 334 |
| O 9866T7 | CHASSIS COLOR | BLUE GREEN 864622 | 0 | 0 | 334 |



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|----------|----------------------|---------------------------------------|---|---|-----|
| O 9866U3 | CHASSIS COLOR | GREEN 859730 CUSTOM | 0 | 0 | 334 |
| O 9866V0 | CHASSIS COLOR | RED M2239 | 0 | 0 | 334 |
| O 9866W6 | CHASSIS COLOR | PREMIUM GALLIKER RED 868230 CUSTOM | 0 | 0 | 334 |
| O 9866W7 | CHASSIS COLOR | ATLAS NEUTRAL 819567 | 0 | 0 | 334 |
| O 9866W9 | CHASSIS COLOR | SPECTRAMASTER BLUE BS046 | 0 | 0 | 334 |
| O 9866X3 | CHASSIS COLOR | PREMIUM GREEN N0455 | 0 | 0 | 334 |
| O 9866X5 | CHASSIS COLOR | BLUE N0060 | 0 | 0 | 334 |
| O 9866X7 | CHASSIS COLOR | TEAL N6205 | 0 | 0 | 334 |
| O 9866X8 | CHASSIS COLOR | MAROON 869914 | 0 | 0 | 334 |
| O 9866Y0 | CHASSIS COLOR | BLUE N2667 | 0 | 0 | 334 |
| O 9866Y7 | CHASSIS COLOR | ORANGE N0149 | 0 | 0 | 334 |
| O 9866Y8 | CHASSIS COLOR | ALASKA RAILROAD BLUE N0071 | 0 | 0 | 334 |
| O 9866Z2 | CHASSIS COLOR | MONTREAL BROWN 746229 | 0 | 0 | 334 |
| O 9866Z7 | CHASSIS COLOR | NAPA BLUE 785386 | 0 | 0 | 334 |
| O 9867B0 | CHASSIS COLOR | PREMIUM VERMILLION RED B9790 | 0 | 0 | 334 |
| O 9867B8 | CHASSIS COLOR | RED N1015 | 0 | 0 | 334 |
| O 9867C2 | CHASSIS COLOR | PREMIUM GREEN 861257 | 0 | 0 | 334 |
| O 9867C6 | CHASSIS COLOR | PREMIUM YELLOW 882403 | 0 | 0 | 334 |
| O 9867C7 | CHASSIS COLOR | GREEN 5316 | 0 | 0 | 334 |
| O 9867C9 | CHASSIS COLOR | BLUE 7165 | 0 | 0 | 334 |
| O 9867D7 | CHASSIS COLOR | RED N0931 | 0 | 0 | 334 |
| O 9867D9 | CHASSIS COLOR | CREAM 884075 | 0 | 0 | 334 |
| O 9867E2 | CHASSIS COLOR | TAN N1839 | 0 | 0 | 334 |
| O 9867G3 | CHASSIS COLOR | RED N0622 | 0 | 0 | 334 |
| O 9867G6 | CHASSIS COLOR | SPECTRA MASTER RED RS388 | 0 | 0 | 334 |
| O 9867H3 | CHASSIS COLOR | RED N1948 | 0 | 0 | 334 |
| O 9867H6 | CHASSIS COLOR | BLUE N1343 | 0 | 0 | 334 |
| O 9867J0 | CHASSIS COLOR | GREEN P9198 CUSTOM | 0 | 0 | 334 |
| O 9867J7 | CHASSIS COLOR | BLUE BS448 | 0 | 0 | 334 |
| O 9867J9 | CHASSIS COLOR | JONES BLAIR PURPLE 851326 CUSTOM | 0 | 0 | 334 |
| O 9867K2 | CHASSIS COLOR | PREMIUM VELOCITY YELLOW 760280 CUSTOM | 0 | 0 | 334 |
| O 9867K9 | CHASSIS COLOR | HOT FUDGE N1863 | 0 | 0 | 334 |
| O 9867L4 | CHASSIS COLOR | LIGHT RED N6000 | 0 | 0 | 334 |
| O 9867L5 | CHASSIS COLOR | GREEN P7283 | 0 | 0 | 334 |
| O 9867M5 | CHASSIS COLOR | MAYFIELD YELLOW N6806 | 0 | 0 | 334 |
| O 9867Q0 | CHASSIS COLOR | GREEN 802947 | 0 | 0 | 334 |
| O 9867Q1 | CHASSIS COLOR | TURQUOISE M2301 | 0 | 0 | 334 |
| O 9867Q2 | CHASSIS COLOR | BLUE N0788 | 0 | 0 | 334 |
| O 9867R5 | CHASSIS COLOR | CASINO PURPLE N5788 | 0 | 0 | 334 |
| O 9867T5 | CHASSIS COLOR | SPECTRAMASTER BLUE BS190 | 0 | 0 | 334 |
| O 9867U6 | CHASSIS COLOR | ORANGE 803938 | 0 | 0 | 334 |



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|----------|--------------------------------|--|---|---|-----|
| O 9867V3 | CHASSIS COLOR | AIR TRACTOR YELLOW 902420 | 0 | 0 | 334 |
| O 9867V6 | CHASSIS COLOR | TROPICAL TURQUOISE N5563 | 0 | 0 | 334 |
| O 9867Y2 | CHASSIS COLOR | DAIMLER GREEN 750033 | 0 | 0 | 334 |
| O 9867Y4 | CHASSIS COLOR | BLUE M6702 | 0 | 0 | 334 |
| O 9868A5 | CHASSIS COLOR | BLUE BS219 | 0 | 0 | 334 |
| O 9868A9 | CHASSIS COLOR | PREMIUM LOCKTON RED 771087 CUSTOM | 0 | 0 | 334 |
| O 9868D1 | CHASSIS COLOR | BLUE; N2630 | 0 | 0 | 334 |
| O 9868H6 | CHASSIS COLOR | NEW MACK RED; N6941 | 0 | 0 | 334 |
| O 9868K7 | CHASSIS COLOR | SHADOW GRAY LOW GLOSS; 873317 | 0 | 0 | 334 |
| O 9868L7 | CHASSIS COLOR | PREMIUM GREEN N0455 | 0 | 0 | 334 |
| O 9868M6 | CHASSIS COLOR | SKY BLUE; 852988 | 0 | 0 | 334 |
| N 986996 | CHASSIS COLOR | FACTORY USE ONLY | 0 | 0 | 0 |
| S 988401 | DISC WHEEL OR RIM COLOR | STEEL DISC WHEELS-PREPAINTED WHITE, POWDER-COAT, ALUMINUM OR STYLIZED DISC-UNPAINTED | 0 | 0 | 0 |
| N 988949 | DISC WHEEL OR RIM COLOR | STEEL DISC WHEELS OR RIMS-VENDOR GRAY, ALUMINUM OR PROSTEEL DISC-UNPAINTED | 0 | 0 | 0 |
| N 988996 | DISC WHEEL OR RIM COLOR | FACTORY USE ONLY | 0 | 0 | 0 |

BUSINESS SERVICES

| | | | | | |
|----------|---|---|---|---|---|
| N D6X996 | ADDITIONAL COMMUNICATION EQUIPMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| O 692062 | ADDITIONAL PROGRAM | NJPA ORDER | 0 | 0 | 0 |
| O 692063 | ADDITIONAL PROGRAM | DEALER INVENTORY MANAGEMENT PROCESS, 2019 MODEL YEAR - US | 0 | 0 | 0 |
| N 692064 | ADDITIONAL PROGRAM | DEALER INVENTORY MANAGEMENT PROCESS, 2019 MODEL YEAR - CANADA | 0 | 0 | 0 |
| N 692996 | ADDITIONAL PROGRAM | FACTORY USE ONLY | 0 | 0 | 0 |
| S 9LAA1X | PRE-DELIVERY INSPECTION | PRE-DELIVERY INSPECTION, BASIC | 0 | 0 | 0 |
| N 9LA996 | PRE-DELIVERY INSPECTION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 975996 | EXTENDED LEAD TIME | FACTORY USE ONLY | 0 | 0 | 0 |
| N 935996 | LEAD TIME ITEM | FACTORY USE ONLY | 0 | 0 | 0 |
| N 942996 | REQUIRED APPLICATION TESTING TIME | FACTORY USE ONLY | 0 | 0 | 0 |

FONTAINE MODIFICATION PLANNING

| | | | | | |
|----------|-----------------------------|---|---|---|---|
| N 949900 | OUTSIDE MODIFICATION | *****OUTSIDE MODIFICATION GUIDELINES | 0 | 0 | 0 |
|----------|-----------------------------|---|---|---|---|



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|----------|--|--|---|---|---|
| O 949001 | OUTSIDE MODIFICATION | FONTAINE MODIFICATION REQUESTED (DEALER IS RESPONSIBLE FOR CONTACTING FONTAINE DIRECTLY FOR ANY ADDITIONAL ITEMS OR MODIFICATIONS) | 0 | 0 | 0 |
| N 949996 | OUTSIDE MODIFICATION | FACTORY USE ONLY | 0 | 0 | 0 |
| N 615001 | FONTAINE IN-SERVICE PLANNING CODE | FONTAINE IN SERVICE DECAL INSTALLATION ONLY(2 HRS 4 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 615002 | FONTAINE IN-SERVICE PLANNING CODE | FONTAINE IN SERVICE DECALS W/PDI(2 HRS 4 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 615003 | FONTAINE IN-SERVICE PLANNING CODE | FONTAINE IN SERVICE DECALS W/FULL PDI(2 HRS 4 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 615996 | FONTAINE IN-SERVICE PLANNING CODE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 616001 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION <8 HRS(5 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616002 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 8-11 HRS(6 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616003 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 12-20 HRS(7 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616004 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 21-27 HRS(10 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616005 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 28-34 HRS(12 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616006 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 35-41 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616007 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 42-48 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616008 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 49-55 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |



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|----------|--|---|---|---|---|
| N 616009 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION 56-65 HRS(14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616010 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FONTAINE MISCELLANEOUS MODIFICATION MULTI-TONE PAINT (9.5 HRS 14 DAYS) (DEALER IS RESPONSIBLE FOR ANY ADDITIONAL INVOICING FROM FONTAINE) | 0 | 0 | 0 |
| N 616996 | FONTAINE MISCELLANEOUS MODIFICATION PLANNING CODE | FACTORY USE ONLY | 0 | 0 | 0 |

BASE WARRANTY AND PURCHASED COVERAGES

| | | | | | |
|----------|----------------------|---|---|---|-------|
| N 899900 | WARRANTY TYPE | ***** STANDARD-WARRANTY | 0 | 0 | 0 |
| N 899301 | WARRANTY TYPE | NORMAL_DUTY_STANDARD_BASE_COVERAGE 12_MONTHS/100,000_MILES | 0 | 0 | 0 |
| S 899302 | WARRANTY TYPE | HEAVY_DUTY_STANDARD_BASE_COVERAGE 12_MONTHS/100,000_MILES | 0 | 0 | 0 |
| N 899905 | WARRANTY TYPE | ***** US PLAN 1 - NORMAL DUTY | 0 | 0 | 0 |
| N 899852 | WARRANTY TYPE | CHASSIS PLAN 1 24/100K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 763 |
| N 899517 | WARRANTY TYPE | CHASSIS PLAN 1 24/200K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,015 |
| N 899853 | WARRANTY TYPE | CHASSIS PLAN 1 36/150K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,020 |
| N 899518 | WARRANTY TYPE | CHASSIS PLAN 1 36/250K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,452 |
| N 899519 | WARRANTY TYPE | CHASSIS PLAN 1 36/400K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 3,066 |
| N 899854 | WARRANTY TYPE | CHASSIS PLAN 1 48/200K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,731 |
| N 899520 | WARRANTY TYPE | CHASSIS PLAN 1 48/400K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 4,779 |
| N 899521 | WARRANTY TYPE | CHASSIS PLAN 1 60/250K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 2,420 |
| N 899522 | WARRANTY TYPE | CHASSIS PLAN 1 60/350K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 3,387 |
| N 899523 | WARRANTY TYPE | CHASSIS PLAN 1 60/500K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 5,454 |
| N 899906 | WARRANTY TYPE | ***** US PLAN 2 - NORMAL DUTY | 0 | 0 | 0 |
| N 899855 | WARRANTY TYPE | CHASSIS PLAN 2 24/100K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 922 |



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|----------|----------------------|---|---|---|-------|
| N 899540 | WARRANTY TYPE | CHASSIS PLAN 2 24/200K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,194 |
| N 899856 | WARRANTY TYPE | CHASSIS PLAN 2 36/150K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,468 |
| N 899541 | WARRANTY TYPE | CHASSIS PLAN 2 36/250K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 1,708 |
| N 899542 | WARRANTY TYPE | CHASSIS PLAN 2 36/400K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 3,607 |
| N 899857 | WARRANTY TYPE | CHASSIS PLAN 2 48/200K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 2,936 |
| N 899543 | WARRANTY TYPE | CHASSIS PLAN 2 48/400K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 5,622 |
| N 899544 | WARRANTY TYPE | CHASSIS PLAN 2 60/250K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 2,846 |
| N 899545 | WARRANTY TYPE | CHASSIS PLAN 2 60/350K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 3,986 |
| N 899546 | WARRANTY TYPE | CHASSIS PLAN 2 60/500K MI, NORMAL DUTY VHD & VAH US PROTECTION PLAN | 0 | 0 | 6,417 |
| N 899907 | WARRANTY TYPE | ***** CANADA PLAN 1 - NORMAL DUTY | 0 | 0 | 0 |
| N 899858 | WARRANTY TYPE | CHASSIS PLAN 1 24/100K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 804 |
| N 899563 | WARRANTY TYPE | CHASSIS PLAN 1 24/200K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,066 |
| N 899859 | WARRANTY TYPE | CHASSIS PLAN 1 36/150K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,072 |
| N 899564 | WARRANTY TYPE | CHASSIS PLAN 1 36/250K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,525 |
| N 899565 | WARRANTY TYPE | CHASSIS PLAN 1 36/400K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 3,524 |
| N 899860 | WARRANTY TYPE | CHASSIS PLAN 1 48/200K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,818 |
| N 899566 | WARRANTY TYPE | CHASSIS PLAN 1 48/400K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 4,779 |
| N 899567 | WARRANTY TYPE | CHASSIS PLAN 1 60/250K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 2,994 |
| N 899568 | WARRANTY TYPE | CHASSIS PLAN 1 60/350K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 4,191 |
| N 899569 | WARRANTY TYPE | CHASSIS PLAN 1 60/500K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 5,986 |
| N 899908 | WARRANTY TYPE | ***** CANADA PLAN 2 - NORMAL DUTY | 0 | 0 | 0 |
| N 899861 | WARRANTY TYPE | CHASSIS PLAN 2 24/100K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 969 |
| N 899586 | WARRANTY TYPE | CHASSIS PLAN 2 24/200K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,254 |



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|----------|----------------------|--|---|---|-------|
| N 899862 | WARRANTY TYPE | CHASSIS PLAN 2 36/150K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,540 |
| N 899587 | WARRANTY TYPE | CHASSIS PLAN 2 36/250K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 1,794 |
| N 899588 | WARRANTY TYPE | CHASSIS PLAN 2 36/400K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 4,146 |
| N 899863 | WARRANTY TYPE | CHASSIS PLAN 2 48/200K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 3,085 |
| N 899589 | WARRANTY TYPE | CHASSIS PLAN 2 48/400K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 5,622 |
| N 899590 | WARRANTY TYPE | CHASSIS PLAN 2 60/250K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 3,521 |
| N 899591 | WARRANTY TYPE | CHASSIS PLAN 2 60/350K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 4,930 |
| N 899592 | WARRANTY TYPE | CHASSIS PLAN 2 60/500K MI, NORMAL DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 7,043 |
| N 899909 | WARRANTY TYPE | ***** US PLAN 1 - HEAVY DUTY | 0 | 0 | 0 |
| O 899M08 | WARRANTY TYPE | CHASSIS PLAN 1 24/100K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 824 |
| O 899618 | WARRANTY TYPE | CHASSIS PLAN 1 24/200K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 1,643 |
| O 899619 | WARRANTY TYPE | CHASSIS PLAN 1 24/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 2,501 |
| O 899M21 | WARRANTY TYPE | CHASSIS PLAN 1 36/150K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 1,597 |
| O 899620 | WARRANTY TYPE | CHASSIS PLAN 1 36/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 2,656 |
| O 899621 | WARRANTY TYPE | CHASSIS PLAN 1 36/350K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 3,186 |
| O 899M34 | WARRANTY TYPE | CHASSIS PLAN 1 48/200K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 2,931 |
| O 899622 | WARRANTY TYPE | CHASSIS PLAN 1 48/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 3,665 |
| O 899623 | WARRANTY TYPE | CHASSIS PLAN 1 60/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 4,675 |
| O 899624 | WARRANTY TYPE | CHASSIS PLAN 1 60/350K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 6,014 |
| N 899910 | WARRANTY TYPE | ***** US PLAN 2 - HEAVY DUTY | 0 | 0 | 0 |
| O 899O35 | WARRANTY TYPE | CHASSIS PLAN 2 24/100K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 967 |
| O 899650 | WARRANTY TYPE | CHASSIS PLAN 2 24/200K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 1,933 |
| O 899651 | WARRANTY TYPE | CHASSIS PLAN 2 24/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 2,943 |



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|----------|----------------------|--|---|---|-------|
| O 899O48 | WARRANTY TYPE | CHASSIS PLAN 2 36/150K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 1,875 |
| O 899652 | WARRANTY TYPE | CHASSIS PLAN 2 36/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 3,123 |
| O 899653 | WARRANTY TYPE | CHASSIS PLAN 2 36/350K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 3,749 |
| O 899O61 | WARRANTY TYPE | CHASSIS PLAN 2 48/200K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 3,451 |
| O 899654 | WARRANTY TYPE | CHASSIS PLAN 2 48/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 4,312 |
| O 899655 | WARRANTY TYPE | CHASSIS PLAN 2 60/250K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 5,500 |
| O 899656 | WARRANTY TYPE | CHASSIS PLAN 2 60/350K MI, HEAVY DUTY VHD US PROTECTION PLAN | 0 | 0 | 7,075 |
| N 899911 | WARRANTY TYPE | ***** CANADA PLAN 1 - HEAVY DUTY | 0 | 0 | 0 |
| N 899864 | WARRANTY TYPE | CHASSIS PLAN 1 24/100K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 866 |
| N 899682 | WARRANTY TYPE | CHASSIS PLAN 1 24/200K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 1,697 |
| N 899683 | WARRANTY TYPE | CHASSIS PLAN 1 24/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 2,596 |
| N 899865 | WARRANTY TYPE | CHASSIS PLAN 1 36/150K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 1,674 |
| N 899684 | WARRANTY TYPE | CHASSIS PLAN 1 36/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 2,752 |
| N 899685 | WARRANTY TYPE | CHASSIS PLAN 1 36/350K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,302 |
| N 899866 | WARRANTY TYPE | CHASSIS PLAN 1 48/200K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,080 |
| N 899686 | WARRANTY TYPE | CHASSIS PLAN 1 48/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,762 |
| N 899687 | WARRANTY TYPE | CHASSIS PLAN 1 60/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 4,771 |
| N 899688 | WARRANTY TYPE | CHASSIS PLAN 1 60/350K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 6,128 |
| N 899912 | WARRANTY TYPE | ***** CANADA PLAN 2 - HEAVY DUTY | 0 | 0 | 0 |
| N 899867 | WARRANTY TYPE | CHASSIS PLAN 2 24/100K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 1,015 |
| N 899714 | WARRANTY TYPE | CHASSIS PLAN 2 24/200K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 1,996 |
| N 899715 | WARRANTY TYPE | CHASSIS PLAN 2 24/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,053 |
| N 899868 | WARRANTY TYPE | CHASSIS PLAN 2 36/150K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 1,968 |



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|----------|---|--|---|---|-------|
| N 899716 | WARRANTY TYPE | CHASSIS PLAN 2 36/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,238 |
| N 899717 | WARRANTY TYPE | CHASSIS PLAN 2 36/350K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,885 |
| N 899869 | WARRANTY TYPE | CHASSIS PLAN 2 48/200K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 3,626 |
| N 899718 | WARRANTY TYPE | CHASSIS PLAN 2 48/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 4,426 |
| N 899719 | WARRANTY TYPE | CHASSIS PLAN 2 60/250K MI, HEAVY DUTY VHD CDN PROTECTION PLAN | 0 | 0 | 5,614 |
| N 899720 | WARRANTY TYPE | CHASSIS PLAN 2 60/350K MI, HEAVY DUTY VHD & VAH CDN PROTECTION PLAN | 0 | 0 | 7,209 |
| N 899996 | WARRANTY TYPE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 896900 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | VOLVO D11/D13 BASE ENGINE COVERAGE - 24MTHS/250K MILES | 0 | 0 | 0 |
| N 896901 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 36 MO/300K MILE/483K KILOMETER | 0 | 0 | 0 |
| O 896A01 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 922 |
| O 896A02 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 1,380 |
| O 896A03 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,150 |
| N 896A04 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 1,646 |
| N 896903 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 36 MO/400K MILE/644K KILOMETER | 0 | 0 | 0 |
| O 896A05 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 1,298 |
| N 896A06 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 1,957 |
| O 896A07 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 1,881 |
| N 896A08 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 2,822 |
| N 896904 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 36 MO/500K MILE/805K KILOMETER | 0 | 0 | 0 |
| O 896A09 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 1,839 |
| N 896A10 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 2,755 |
| O 896A11 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 2,874 |
| N 896A12 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 4,285 |



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| N 896917 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 36 MO/600K MILE/966K KILOMETER | 0 | 0 | 0 |
| O 896A13 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 2,431 |
| N 896A14 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 36 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 3,641 |
| O 896A15 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 3,793 |
| N 896A16 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 36 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 5,659 |
| N 896918 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 48 MO/250K MILE/402K KILOMETER | 0 | 0 | 0 |
| O 896A17 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,030 |
| N 896A18 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 1,504 |
| O 896A19 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,463 |
| N 896A20 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 1,933 |
| N 896905 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 48 MO/300K MILE/483K KILOMETER | 0 | 0 | 0 |
| O 896A21 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,236 |
| N 896A22 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 1,803 |
| O 896A23 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,750 |
| N 896A24 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 2,299 |
| N 896906 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 48 MO/400K MILE/644K KILOMETER | 0 | 0 | 0 |
| O 896A25 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 1,700 |
| N 896A26 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 2,596 |
| O 896A27 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 2,508 |
| N 896A28 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 3,762 |
| N 896911 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 48 MO/500K MILE/805K KILOMETER | 0 | 0 | 0 |
| O 896A29 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 2,060 |
| N 896A30 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 3,296 |



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| O 896A31 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 3,527 |
| N 896A32 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 5,277 |
| N 896916 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 48 MO/600K MILE/966K KILOMETER | 0 | 0 | 0 |
| O 896A33 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 2,719 |
| N 896A34 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 4,352 |
| O 896A35 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 4,572 |
| N 896A36 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 6,333 |
| N 896922 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 48 MO/750K MILE/1207K KILOMETER | 0 | 0 | 0 |
| O 896A37 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 3,399 |
| N 896A38 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 48 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 5,438 |
| O 896A39 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 5,721 |
| N 896A40 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 48 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 7,916 |
| N 896919 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 60 MO/250K MILE/402K KILOMETER | 0 | 0 | 0 |
| O 896A41 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,236 |
| N 896A42 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 2,060 |
| O 896A43 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 1,986 |
| N 896A44 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 3,083 |
| N 896912 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 60 MO/300K MILE/483K KILOMETER | 0 | 0 | 0 |
| O 896A45 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 1,406 |
| N 896A46 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 2,163 |
| O 896A47 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/300K MILES, <460HP D11/D13 | 0 | 0 | 2,195 |
| N 896A48 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/300K MILES, >460HP D11/D13 | 0 | 0 | 3,292 |
| N 896913 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 60 MO/400K MILE/644K KILOMETER | 0 | 0 | 0 |



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| O 896A49 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 2,009 |
| N 896A50 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 2,704 |
| O 896A51 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/400K MILES, <460HP D11/D13 | 0 | 0 | 3,187 |
| N 896A52 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/400K MILES, >460HP D11/D13 | 0 | 0 | 4,781 |
| N 896914 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 60 MO/500K MILE/805K KILOMETER | 0 | 0 | 0 |
| O 896A53 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 2,472 |
| N 896A54 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 3,863 |
| O 896A55 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/500K MILES, <460HP D11/D13 | 0 | 0 | 4,389 |
| N 896A56 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/500K MILES, >460HP D11/D13 | 0 | 0 | 6,584 |
| N 896920 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 60 MO/600K MILE/966K KILOMETER | 0 | 0 | 0 |
| O 896A57 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 3,265 |
| N 896A58 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 5,099 |
| O 896A59 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/600K MILES, <460HP D11/D13 | 0 | 0 | 5,267 |
| N 896A60 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/600K MILES, >460HP D11/D13 | 0 | 0 | 7,900 |
| N 896921 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 60 MO/750K MILE/1207K KILOMETER | 0 | 0 | 0 |
| O 896A61 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 4,079 |
| N 896A62 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 60 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 6,376 |
| O 896A63 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/750K MILES, <460HP D11/D13 | 0 | 0 | 6,584 |
| N 896A64 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 60 MO/750K MILES, >460HP D11/D13 | 0 | 0 | 9,875 |
| N 896908 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 72 MONTHS | 0 | 0 | 0 |
| O 896A65 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 72 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 2,266 |
| N 896A66 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 72 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 3,399 |
| O 896A67 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 72 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 3,971 |



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| N 896A68 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 72 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 5,930 |
| N 896909 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ***** 84 MONTHS | 0 | 0 | 0 |
| O 896A69 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 84 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 2,596 |
| N 896A70 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 1, 84 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 3,914 |
| O 896A71 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 84 MO/250K MILES, <460HP D11/D13 | 0 | 0 | 4,494 |
| N 896A72 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | ENGINE PLAN 2, 84 MO/250K MILES, >460HP D11/D13 | 0 | 0 | 6,740 |
| N 896996 | VOLVO D11/D13 ENGINE EXTENDED COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 873902 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | *****36 MONTHS | 0 | 0 | 0 |
| N 873400 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 36 MO/300K MILES | 0 | 0 | 515 |
| N 873401 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 36 MO/400K MILES | 0 | 0 | 773 |
| N 873402 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 36 MO/500K MILES | 0 | 0 | 1,030 |
| N 873R15 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 36 MO/600K MILES | 0 | 0 | 1,236 |
| N 873903 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | *****48 MONTHS | 0 | 0 | 0 |
| N 873R19 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 48 MO/250K MILES | 0 | 0 | 515 |
| N 873403 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 48 MO/300K MILES | 0 | 0 | 618 |
| N 873404 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 48 MO/400K MILES | 0 | 0 | 876 |
| N 873405 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 48 MO/500K MILES | 0 | 0 | 1,133 |
| N 873412 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 48 MO/600K MILES | 0 | 0 | 1,360 |



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| N 873904 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | *****60 MONTHS | 0 | 0 | 0 |
| N 873R25 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 48 MO/750K MILES | 0 | 0 | 1,700 |
| N 873406 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 60 MO/250K MILES | 0 | 0 | 696 |
| N 873407 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 60 MO/300K MILES | 0 | 0 | 721 |
| N 873408 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 60 MO/400K MILES | 0 | 0 | 979 |
| N 873409 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 60 MO/500K MILES | 0 | 0 | 1,339 |
| N 873347 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 60 MO/600K MILES | 0 | 0 | 1,607 |
| N 873R31 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 60 MO/750K MILES | 0 | 0 | 2,009 |
| N 873410 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 72 MO/250K MILES | 0 | 0 | 850 |
| N 873411 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | EXHAUST AFTERTREATMENT, 84 MO/250K MILES | 0 | 0 | 979 |
| N 873996 | VOLVO EXHAUST AFTERTREATMENT COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 881901 | EXTENDED ENGINE COMPONENT PLANS | ***** STARTER MOTOR PURCHASED COVERAGE | 0 | 0 | 0 |
| N 881902 | EXTENDED ENGINE COMPONENT PLANS | *****36 MONTHS | 0 | 0 | 0 |
| O 881300 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 36 MO/300K MILE/483K KILOMETER | 0 | 0 | 181 |
| O 881301 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 36 MO/400K MILE/644K KILOMETER | 0 | 0 | 199 |
| O 881302 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 36 MO/500K MILE/805K KILOMETER | 0 | 0 | 219 |
| N 881903 | EXTENDED ENGINE COMPONENT PLANS | *****48 MONTHS | 0 | 0 | 0 |
| O 881303 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 48 MO/300K MILE/483K KILOMETER | 0 | 0 | 199 |



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| O 881304 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 48 MO/400K MILE/644K KILOMETER | 0 | 0 | 210 |
| O 881305 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 48 MO/500K MILE/805K KILOMETER | 0 | 0 | 220 |
| N 881904 | EXTENDED ENGINE COMPONENT PLANS | *****60 MONTHS | 0 | 0 | 0 |
| O 881306 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 60 MO/300K MILE/483K KILOMETER | 0 | 0 | 210 |
| O 881307 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 60 MO/400K MILE/644K KILOMETER | 0 | 0 | 258 |
| O 881308 | EXTENDED ENGINE COMPONENT PLANS | STARTER PURCHASED COVERAGE, 60 MO/500K MILE/805K KILOMETER | 0 | 0 | 309 |
| N 881905 | EXTENDED ENGINE COMPONENT PLANS | ***** ALTERNATOR PURCHASED COVERAGE | 0 | 0 | 0 |
| N 881906 | EXTENDED ENGINE COMPONENT PLANS | *****36 MONTHS | 0 | 0 | 0 |
| O 881400 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 36 MO/300K MILE/483K KILOMETER | 0 | 0 | 206 |
| O 881401 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 36 MO/400K MILE/644K KILOMETER | 0 | 0 | 227 |
| O 881402 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 36 MO/500K MILE/805K KILOMETER | 0 | 0 | 250 |
| N 881907 | EXTENDED ENGINE COMPONENT PLANS | *****48 MONTHS | 0 | 0 | 0 |
| O 881403 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 48 MO/300K MILE/483K KILOMETER | 0 | 0 | 227 |
| O 881404 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 48 MO/400K MILE/644K KILOMETER | 0 | 0 | 238 |
| O 881405 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 48 MO/500K MILE/805K KILOMETER | 0 | 0 | 251 |
| N 881908 | EXTENDED ENGINE COMPONENT PLANS | *****60 MONTHS | 0 | 0 | 0 |
| O 881406 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 60 MO/300K MILE/483K KILOMETER | 0 | 0 | 238 |
| O 881407 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 60 MO/400K MILE/644K KILOMETER | 0 | 0 | 325 |
| O 881408 | EXTENDED ENGINE COMPONENT PLANS | ALTERNATOR PURCHASED COVERAGE, 60 MO/500K MILE/805K KILOMETER | 0 | 0 | 412 |
| N 881909 | EXTENDED ENGINE COMPONENT PLANS | ***** STARTER/ALTERNATOR PURCHASED COVERAGE | 0 | 0 | 0 |
| N 881910 | EXTENDED ENGINE COMPONENT PLANS | *****36 MONTHS | 0 | 0 | 0 |
| O 881500 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 36 MO/300K MILE/483K KILOMETER | 0 | 0 | 282 |



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| O 881501 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 36 MO/400K MILE/644K KILOMETER | 0 | 0 | 309 |
| O 881502 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 36 MO/500K MILE/805K KILOMETER | 0 | 0 | 340 |
| N 881911 | EXTENDED ENGINE COMPONENT PLANS | *****48 MONTHS | 0 | 0 | 0 |
| O 881503 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 48 MO/300K MILE/483K KILOMETER | 0 | 0 | 309 |
| O 881504 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 48 MO/400K MILE/644K KILOMETER | 0 | 0 | 325 |
| O 881505 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 48 MO/500K MILE/805K KILOMETER | 0 | 0 | 340 |
| N 881912 | EXTENDED ENGINE COMPONENT PLANS | *****60 MONTHS | 0 | 0 | 0 |
| O 881506 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 60 MO/300K MILE/483K KILOMETER | 0 | 0 | 325 |
| O 881507 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 60 MO/400K MILE/644K KILOMETER | 0 | 0 | 443 |
| O 881508 | EXTENDED ENGINE COMPONENT PLANS | STARTER / ALTERNATOR PURCHASED COVERAGE, 60 MO/500K MILE/805K KILOMETER | 0 | 0 | 563 |
| N 881996 | EXTENDED ENGINE COMPONENT PLANS | FACTORY USE ONLY | 0 | 0 | 0 |
| S 875001 | VEHICLE EMISSIONS COMPONENTS COVERAGE | US & CANADA VOLVO ENGINE EQUIPPED VEHICLE EMISSIONS COMPONENTS COVERAGE_60 MONTHS/100K_MILES | 0 | 0 | 0 |
| N 875996 | VEHICLE EMISSIONS COMPONENTS COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 880903 | TRANSMISSION COVERAGE | *****I-SHIFT | 0 | 0 | 0 |
| N 880105 | TRANSMISSION COVERAGE | 60 MO/750K MI: STANDARD I-SHIFT WARRANTY, NORMAL DUTY VEHICLE | 0 | 0 | 0 |
| N 880300 | TRANSMISSION COVERAGE | 36 MO/250K MI: STANDARD I-SHIFT WARRANTY, HEAVY DUTY VEHICLE | 0 | 0 | 0 |
| N 880400 | TRANSMISSION COVERAGE | 12 MO/100K MI: STANDARD I-SHIFT WARRANTY, SEVERE DUTY VEHICLE | 0 | 0 | 0 |
| N 880604 | TRANSMISSION COVERAGE | 72 MO/750K MI: I-SHIFT TRANS, NORMAL DUTY PROTECTION PLAN | 0 | 0 | 2,555 |
| N 880670 | TRANSMISSION COVERAGE | 48 MO/500K MI: I-SHIFT TRANS, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 1,001 |
| N 880671 | TRANSMISSION COVERAGE | 60 MO/500K MI: I-SHIFT TRANS, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 2,130 |
| N 880904 | TRANSMISSION COVERAGE | *****I-SHIFT SEVERE DUTY | 0 | 0 | 0 |
| N 880106 | TRANSMISSION COVERAGE | 60 MO/750K MI: STANDARD I-SHIFT FOR SEVERE DUTY OR I-SHIFT WITH CRAWLER GEARS, WARRANTY, NORMAL DUTY VEHICLE | 0 | 0 | 0 |



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| S 880301 | TRANSMISSION COVERAGE | 36 MO: STANDARD I-SHIFT FOR SEVERE DUTY AND I-SHIFT WITH CRAWLER GEARS TRANS,HEAVY DUTY VEHICLE | 0 | 0 | 0 |
| N 880401 | TRANSMISSION COVERAGE | 24 MO: STANDARD I-SHIFT FOR SEVERE DUTY AND I-SHIFT WITH CRAWLER GEARS TRANS,SEVERE DUTY VEHICLE | 0 | 0 | 0 |
| O 880680 | TRANSMISSION COVERAGE | 48 MO/250K MI: I-SHIFT FOR SEVERE DUTY OR I -SHIFT WITH CRAWLER GEARS TRANS, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 799 |
| O 880681 | TRANSMISSION COVERAGE | 48 MO/500K MI: I-SHIFT FOR SEVERE DUTY OR I -SHIFT WITH CRAWLER GEARS TRANS, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 1,597 |
| O 880682 | TRANSMISSION COVERAGE | 60 MO/250K MI: I-SHIFT FOR SEVERE DUTY OR I -SHIFT WITH CRAWLER GEARS TRANS, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 1,185 |
| O 880683 | TRANSMISSION COVERAGE | 60 MO/500K MI: I-SHIFT FOR SEVERE DUTY OR I -SHIFT WITH CRAWLER GEARS TRANS, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 2,369 |
| N 880905 | TRANSMISSION COVERAGE | *****EATON FULLER | 0 | 0 | 0 |
| N 880009 | TRANSMISSION COVERAGE | 36 MTHS: EATON FULLER STANDARD DUTY WARRANTY FOR ALL MANUAL AND AUTOMATED TRANSMISSIONS, ANY TORQUES | 0 | 0 | 0 |
| N 880010 | TRANSMISSION COVERAGE | 24 MTHS: EATON FULLER SEVERE DUTY WARRANTY FOR ALL MANUAL AND AUTOMATED TRANSMISSIONS, ANY TORQUES | 0 | 0 | 0 |
| N 880011 | TRANSMISSION COVERAGE | 24 MTHS/200K: EATON FULLER FIRE & RESCUE SERVICE WARRANTY FOR ALL MANUAL AND AUTOMATED TRANSMISSIONS | 0 | 0 | 0 |
| N 880996 | TRANSMISSION COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 685900 | CLUTCH COVERAGE | ***** CLUTCH COVERAGE, I- SHIFT | 0 | 0 | 0 |
| N 685001 | CLUTCH COVERAGE | I-SHIFT CLUTCH 48/400K MI <1751 FT/LB NORMAL DUTY PROTECTION PLAN | 0 | 0 | 407 |
| N 685002 | CLUTCH COVERAGE | I-SHIFT CLUTCH 60/500K MI <1751 FT/LB NORMAL DUTY PROTECTION PLAN | 0 | 0 | 696 |
| N 685003 | CLUTCH COVERAGE | I-SHIFT CLUTCH 48/400K MI >1751 FT/LB NORMAL DUTY, OR HEAVY DUTY PROTECTION PLAN | 0 | 0 | 510 |
| N 685004 | CLUTCH COVERAGE | I-SHIFT CLUTCH 60/500K MI >1751 FT/LB NORMAL DUTY, OR HEAVY DUTY PROTECTION PLAN | 0 | 0 | 819 |
| N 685901 | CLUTCH COVERAGE | ***** CLUTCH COVERAGE, I- SHIFT SEVERE DUTY | 0 | 0 | 0 |
| O 685005 | CLUTCH COVERAGE | I-SHIFT SD CLUTCH 48/250K MI, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 407 |



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| O 685006 | CLUTCH COVERAGE | I-SHIFT SD CLUTCH 60/250K MI, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 716 |
| O 685061 | CLUTCH COVERAGE | I-SHIFT SD CLUTCH 60/500K MI, HEAVY DUTY PROTECTION PLAN | 0 | 0 | 1,432 |
| N 685996 | CLUTCH COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 889201 | VEHICLE COMPONENT COVERAGE | HVAC 24 MONTHS <=400 & 600, VAH, VHD US PROTECTION PLAN | 0 | 0 | 232 |
| O 889202 | VEHICLE COMPONENT COVERAGE | HVAC 36 MONTHS <=400 & 600, VAH, VHD US PROTECTION PLAN | 0 | 0 | 387 |
| O 889203 | VEHICLE COMPONENT COVERAGE | HVAC 48 MONTHS <=400 & 600, VAH, VHD US PROTECTION PLAN | 0 | 0 | 464 |
| O 889204 | VEHICLE COMPONENT COVERAGE | HVAC 60 MONTHS <=400 & 600, VAH, VHD US PROTECTION PLAN | 0 | 0 | 618 |
| N 889209 | VEHICLE COMPONENT COVERAGE | HVAC 24 MONTHS <=400 & 600, VAH, VHD CDN PROTECTION PLAN | 0 | 0 | 232 |
| N 889210 | VEHICLE COMPONENT COVERAGE | HVAC 36 MONTHS <=400 & 600, VAH, VHD CDN PROTECTION PLAN | 0 | 0 | 387 |
| N 889211 | VEHICLE COMPONENT COVERAGE | HVAC 48 MONTHS <=400 & 600, VAH, VHD CDN PROTECTION PLAN | 0 | 0 | 464 |
| N 889212 | VEHICLE COMPONENT COVERAGE | HVAC 60 MONTHS <=400 & 600, VAH, VHD CDN PROTECTION PLAN | 0 | 0 | 618 |
| N 889996 | VEHICLE COMPONENT COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| N 888901 | ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE | *****TOWING COVERAGE | 0 | 0 | 0 |
| S 888900 | ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE | BASE CHASSIS TOWING COVERAGE, 90 DAY/5000 MILE/8050 KILOMETER | 0 | 0 | 0 |
| O 888021 | ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE | CHASSIS TOWING PURCHASED COVERAGE, 12 MO/100K MILE/161K KILOMETER | 0 | 0 | 258 |
| N 888020 | ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE | CHASSIS TOWING PURCHASED COVERAGE, 24 MO/200K MILE/322K KILOMETER | 0 | 0 | 515 |
| N 888996 | ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 874900 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | BASE VOLVO ENGINE TOWING COVERAGE, 24 MO/250K MILE | 0 | 0 | 0 |
| N 874600 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 36M/300K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 780 |
| N 874603 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 36M/400K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,040 |



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| N 874716 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 36M/500K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,300 |
| N 874718 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 36M/600K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,560 |
| N 874722 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 48M/250K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 750 |
| N 874604 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 48M/300K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 900 |
| N 874605 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 48M/400K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,200 |
| N 874725 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 48M/500K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,500 |
| N 874727 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 48M/600K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,800 |
| N 874730 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 48M/750K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 2,250 |
| N 874608 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 60M/250K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 800 |
| N 874606 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 60M/300K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 960 |
| N 874607 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 60M/400K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,280 |
| N 874601 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 60M/500K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,600 |
| N 874734 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 60M/600K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 1,920 |
| N 874737 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | 60M/750K MILES VOLVO ENGINE TOWING COVERAGE | 0 | 0 | 2,400 |
| N 874996 | ADDITIONAL EXTENDED ENGINE TOWING COVERAGE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 866011 | REMOTE DIAGNOSTICS BUNDLE | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 24 MONTHS | 0 | 0 | 0 |



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| O 866012 | REMOTE DIAGNOSTICS BUNDLE | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 36 MONTHS | 0 | 0 | 314 |
| O 866013 | REMOTE DIAGNOSTICS BUNDLE | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 48 MONTHS | 0 | 0 | 580 |
| O 866014 | REMOTE DIAGNOSTICS BUNDLE | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 60 MONTHS | 0 | 0 | 822 |
| O 866015 | REMOTE DIAGNOSTICS BUNDLE | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 72 MONTHS | 0 | 0 | 1,056 |
| O 866016 | REMOTE DIAGNOSTICS BUNDLE | REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 84 MONTHS | 0 | 0 | 1,270 |
| O 866998 | REMOTE DIAGNOSTICS BUNDLE | NO REMOTE DIAGNOSTICS BUNDLE PROVIDED | 0 | 0 | -271 |
| N 866996 | REMOTE DIAGNOSTICS BUNDLE | FACTORY USE ONLY | 0 | 0 | 0 |
| S 867001 | UPTIME CENTER BUNDLE | ASIST AND VOLVO ACTION SERVICE - 24 MONTHS | 0 | 0 | 0 |
| N 867002 | UPTIME CENTER BUNDLE | ASIST AND VOLVO ACTION SERVICE - 36 MONTHS | 0 | 0 | 0 |
| N 867003 | UPTIME CENTER BUNDLE | ASIST AND VOLVO ACTION SERVICE - 48 MONTHS | 0 | 0 | 0 |
| N 867004 | UPTIME CENTER BUNDLE | ASIST AND VOLVO ACTION SERVICE - 60 MONTHS | 0 | 0 | 0 |
| N 867005 | UPTIME CENTER BUNDLE | ASIST AND VOLVO ACTION SERVICE - 72 MONTHS | 0 | 0 | 0 |
| N 867006 | UPTIME CENTER BUNDLE | ASIST AND VOLVO ACTION SERVICE - 84 MONTHS | 0 | 0 | 0 |
| N 867996 | UPTIME CENTER BUNDLE | FACTORY USE ONLY | 0 | 0 | 0 |
| O 868001 | PARTNERED SERVICES | TELOGIS COMPLIANCE AND NAV - 12 MONTHS | 0 | 0 | 264 |
| O 868002 | PARTNERED SERVICES | TELOGIS FLEET WITH VOLVO ENHANCED SERVICES - 12 MONTHS | 0 | 0 | 516 |
| O 868003 | PARTNERED SERVICES | TELOGIS FLEET WITH COMPLIANCE AND NAV WITH VOLVO ENHANCED SERVICES - 12 MONTHS | 0 | 0 | 660 |
| O 868004 | PARTNERED SERVICES | TELOGIS COMPLIANCE AND NAV - 36 MONTHS | 0 | 0 | 720 |
| O 868005 | PARTNERED SERVICES | TELOGIS FLEET WITH VOLVO ENHANCED SERVICES - 36 MONTHS | 0 | 0 | 1,404 |
| O 868006 | PARTNERED SERVICES | TELOGIS FLEET WITH COMPLIANCE AND NAV WITH VOLVO ENHANCED SERVICES - 36 MONTHS | 0 | 0 | 1,800 |
| O 868007 | PARTNERED SERVICES | TELOGIS COMPLIANCE AND NAV - 60 MONTHS | 0 | 0 | 1,080 |
| O 868008 | PARTNERED SERVICES | TELOGIS FLEET WITH VOLVO ENHANCED SERVICES - 60 MONTHS | 0 | 0 | 2,100 |
| O 868009 | PARTNERED SERVICES | TELOGIS FLEET WITH COMPLIANCE AND NAV WITH VOLVO ENHANCED SERVICES - 60 MONTHS | 0 | 0 | 2,700 |



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| O 868020 | PARTNERED SERVICES | OMNITRACS FOR VOLVO TRUCKS, LOCATION AND DRIVER BEHAVIOR - 12 MONTHS | 0 | 0 | 360 |
| O 868021 | PARTNERED SERVICES | OMNITRACS FOR VOLVO TRUCKS, LOCATION AND DRIVER BEHAVIOR - 24 MONTHS | 0 | 0 | 696 |
| O 868022 | PARTNERED SERVICES | OMNITRACS FOR VOLVO TRUCKS, LOCATION AND DRIVER BEHAVIOR - 36 MONTHS | 0 | 0 | 1,008 |
| N 868996 | PARTNERED SERVICES | FACTORY USE ONLY | 0 | 0 | 0 |
| N 876901 | PREMIUM MAINTENANCE PLANS | *****PREMIUM MAINTENANCE PLAN GUIDELINES | 0 | 0 | 0 |
| N 876980 | PREMIUM MAINTENANCE PLANS | *****NORMAL DUTY - D11/D13 PLAN 1 | 0 | 0 | 0 |
| N 876150 | PREMIUM MAINTENANCE PLANS | 100K MILES PLAN 1 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 567 |
| N 876151 | PREMIUM MAINTENANCE PLANS | 200K MILES PLAN 1 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 1,700 |
| N 876152 | PREMIUM MAINTENANCE PLANS | 300K MILES PLAN 1 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 2,833 |
| N 876153 | PREMIUM MAINTENANCE PLANS | 400K MILES PLAN 1 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 3,348 |
| N 876154 | PREMIUM MAINTENANCE PLANS | 500K MILES PLAN 1 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 4,635 |
| N 876981 | PREMIUM MAINTENANCE PLANS | *****NORMAL DUTY - D11/D13 PLAN 2 | 0 | 0 | 0 |
| N 876155 | PREMIUM MAINTENANCE PLANS | 100K MILES PLAN 2 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 593 |
| N 876156 | PREMIUM MAINTENANCE PLANS | 200K MILES PLAN 2 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 2,261 |
| N 876157 | PREMIUM MAINTENANCE PLANS | 300K MILES PLAN 2 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 4,069 |
| N 876158 | PREMIUM MAINTENANCE PLANS | 400K MILES PLAN 2 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 5,099 |
| N 876159 | PREMIUM MAINTENANCE PLANS | 500K MILES PLAN 2 PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 7,725 |
| N 876984 | PREMIUM MAINTENANCE PLANS | *****HEAVY DUTY - D11/D13 PLAN 1 | 0 | 0 | 0 |
| O 876160 | PREMIUM MAINTENANCE PLANS | 100K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 1,082 |
| O 876161 | PREMIUM MAINTENANCE PLANS | 200K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 2,261 |
| O 876162 | PREMIUM MAINTENANCE PLANS | 300K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 3,451 |
| O 876163 | PREMIUM MAINTENANCE PLANS | 400K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 4,584 |
| O 876164 | PREMIUM MAINTENANCE PLANS | 500K MILES PLAN 1 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 6,175 |



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|----------|--|--|---|---|-------|
| N 876985 | PREMIUM MAINTENANCE PLANS | *****HEAVY DUTY - D11/D13 PLAN 2 | 0 | 0 | 0 |
| O 876165 | PREMIUM MAINTENANCE PLANS | 100K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 1,288 |
| O 876166 | PREMIUM MAINTENANCE PLANS | 200K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 3,039 |
| O 876167 | PREMIUM MAINTENANCE PLANS | 300K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 4,790 |
| O 876168 | PREMIUM MAINTENANCE PLANS | 400K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 6,695 |
| O 876169 | PREMIUM MAINTENANCE PLANS | 500K MILES PLAN 2 PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 9,425 |
| N 876996 | PREMIUM MAINTENANCE PLANS | FACTORY USE ONLY | 0 | 0 | 0 |
| N 844980 | PREMIUM MAINTENANCE, AFTERTREATMENT | ***** NORMAL DUTY - D11/D13 | 0 | 0 | 0 |
| N 844051 | PREMIUM MAINTENANCE, AFTERTREATMENT | 200K MI AFTERTREATMENT PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 206 |
| N 844052 | PREMIUM MAINTENANCE, AFTERTREATMENT | 300K MI AFTERTREATMENT PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 412 |
| N 844053 | PREMIUM MAINTENANCE, AFTERTREATMENT | 400K MI AFTERTREATMENT PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 876 |
| N 844054 | PREMIUM MAINTENANCE, AFTERTREATMENT | 500K MI AFTERTREATMENT PREM MAINT. - D11/D13 NORMAL DUTY VEHICLE | 0 | 0 | 1,133 |
| N 844982 | PREMIUM MAINTENANCE, AFTERTREATMENT | ***** HEAVY DUTY - D11/D13 | 0 | 0 | 0 |
| O 844056 | PREMIUM MAINTENANCE, AFTERTREATMENT | 200K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 206 |
| O 844057 | PREMIUM MAINTENANCE, AFTERTREATMENT | 300K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 412 |
| O 844058 | PREMIUM MAINTENANCE, AFTERTREATMENT | 400K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 876 |
| O 844059 | PREMIUM MAINTENANCE, AFTERTREATMENT | 500K MI AFTERTREATMENT PREM MAINT. - D11/D13 HEAVY DUTY VEHICLE | 0 | 0 | 1,133 |
| N 844996 | PREMIUM MAINTENANCE, AFTERTREATMENT | FACTORY USE ONLY | 0 | 0 | 0 |
| O 840010 | CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE) | 100K MI / 160K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS | 0 | 0 | 515 |
| O 840011 | CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE) | 200K MI / 320K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS | 0 | 0 | 1,288 |



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|----------|--|---|---|---|-------|
| O 840012 | CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE) | 300K MI / 480K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS | 0 | 0 | 1,803 |
| O 840013 | CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE) | 400K MI / 640K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS | 0 | 0 | 2,318 |
| O 840014 | CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE) | 500K MI / 800K KM CHASSIS LUBE AND INSP. BETWEEN INTERVALS | 0 | 0 | 2,833 |
| N 840996 | CHASSIS LUBRICATION MAINTENANCE PLANS (INTERVAL BETWEEN FULL SERVICE) | FACTORY USE ONLY | 0 | 0 | 0 |
| N 870996 | NATIONAL ACCOUNT DELIVERY SERVICE/SALES PROGRAM DISCOUNT | FACTORY USE ONLY | 0 | 0 | 0 |

SUB TOTALS

| | | | |
|-----------------------------|-------|-------|---------|
| BASE WEIGHT/PRICE | 8,649 | 3,766 | 129,231 |
| FACTORY OPTION WEIGHT/PRICE | 540 | 764 | 445 |
| DEALER OPTION WEIGHT/PRICE | 0 | 0 | 0 |

TOTALS

| | | | |
|------------------|-------|-------|---------|
| TOTAL PRICE(\$) | | | 129,676 |
| TOTAL WEIGHT(LB) | 9,189 | 4,530 | 13,719 |